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(19) **United States**

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Fosnacht et al.

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(54) **NETWORK MEDIA DISTRIBUTION**

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(21) Appl. No.: **12/371,222**

(22) Filed: **Feb. 13, 2009**

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(60) Provisional application No. 61/028,381, filed on Feb. 13, 2008.

Publication Classification

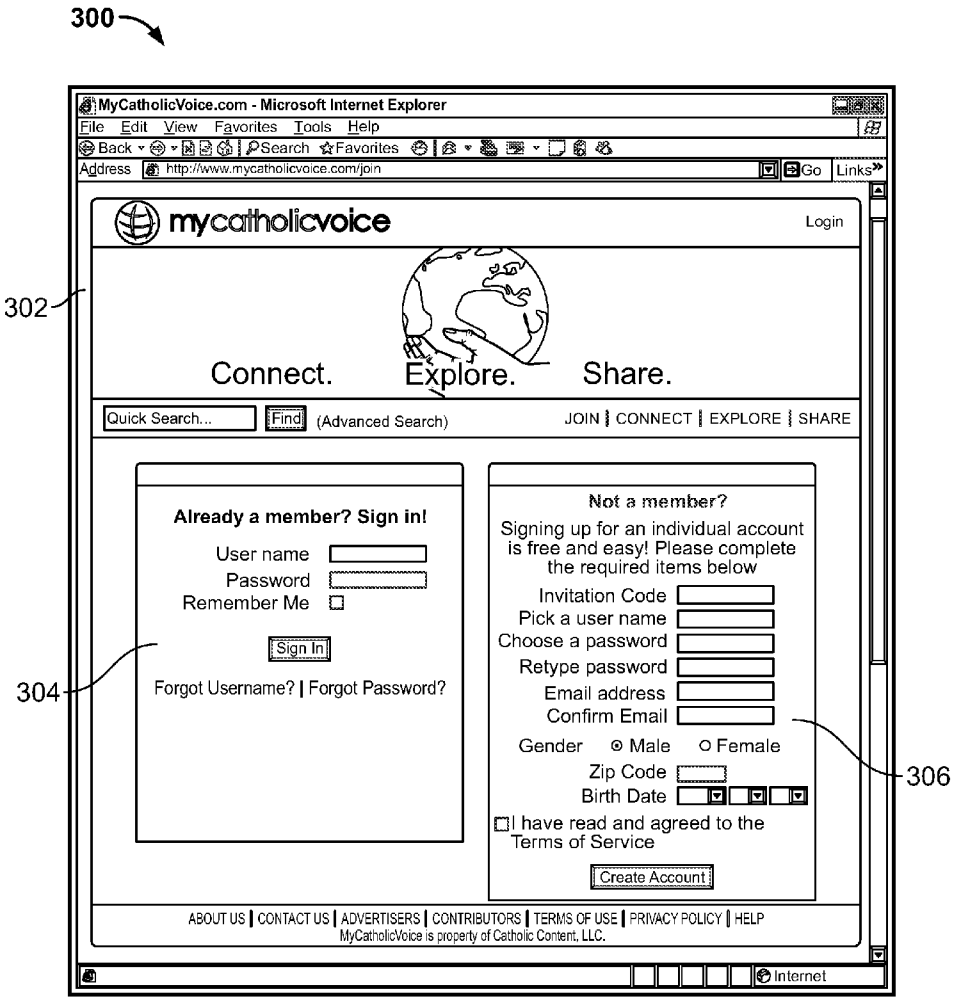
(51) **Int. Cl.**

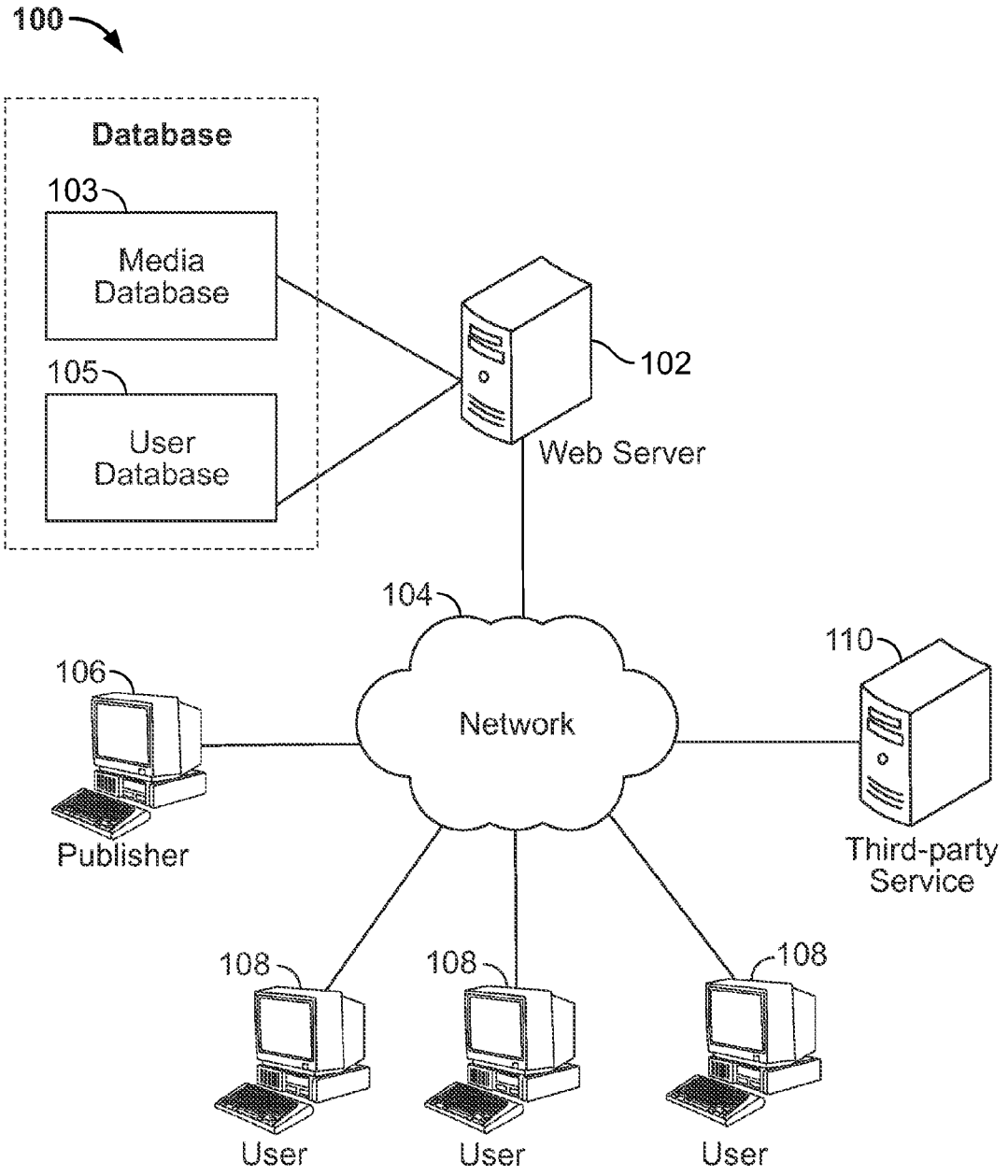
G06Q 99/00	(2006.01)
G06Q 30/00	(2006.01)
G06Q 50/00	(2006.01)
G06Q 20/00	(2006.01)
G06F 17/30	(2006.01)
G06F 3/048	(2006.01)
G06F 15/16	(2006.01)

(52) **U.S. Cl.** **705/26**; 705/1; 705/40; 707/104.1; 715/760; 709/204; 707/3; 707/E17.014; 707/E17.044

(57) **ABSTRACT**

A network media distribution system includes a web server. The web server generates web data defining a plurality of web pages of a web site. Media items are stored on a media database which is accessible to the web server. The web server distributes the media items through the web site. In one example embodiment the media distribution system includes both user generated content that is distributed for free and content provided by publishers that is distributed for a fee. Methods are also disclosed.

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Database
103
Media Database
105
User Database
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Web Server
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Network
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Publisher
110
Third-party Service
108
User
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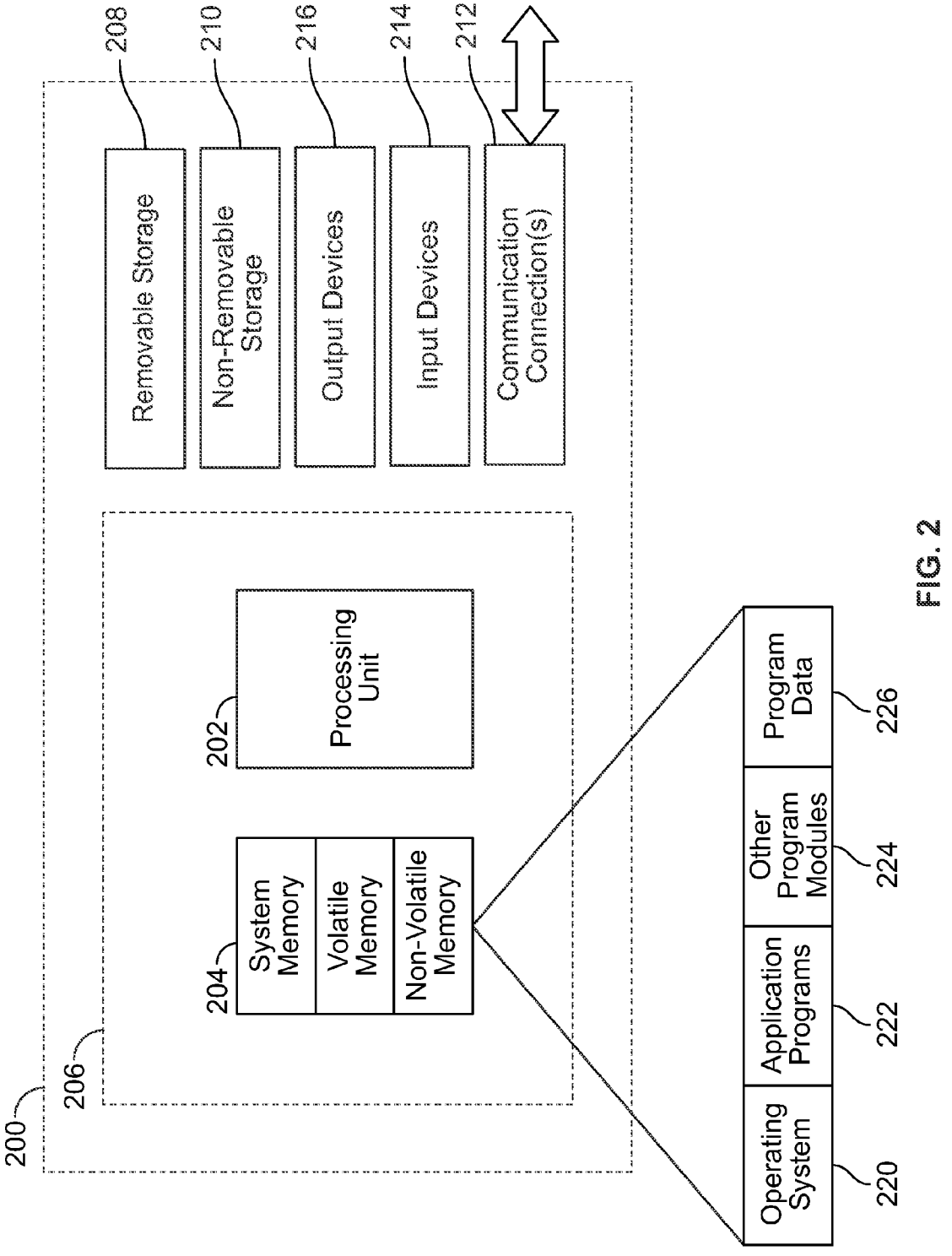
108
User

FIG. 1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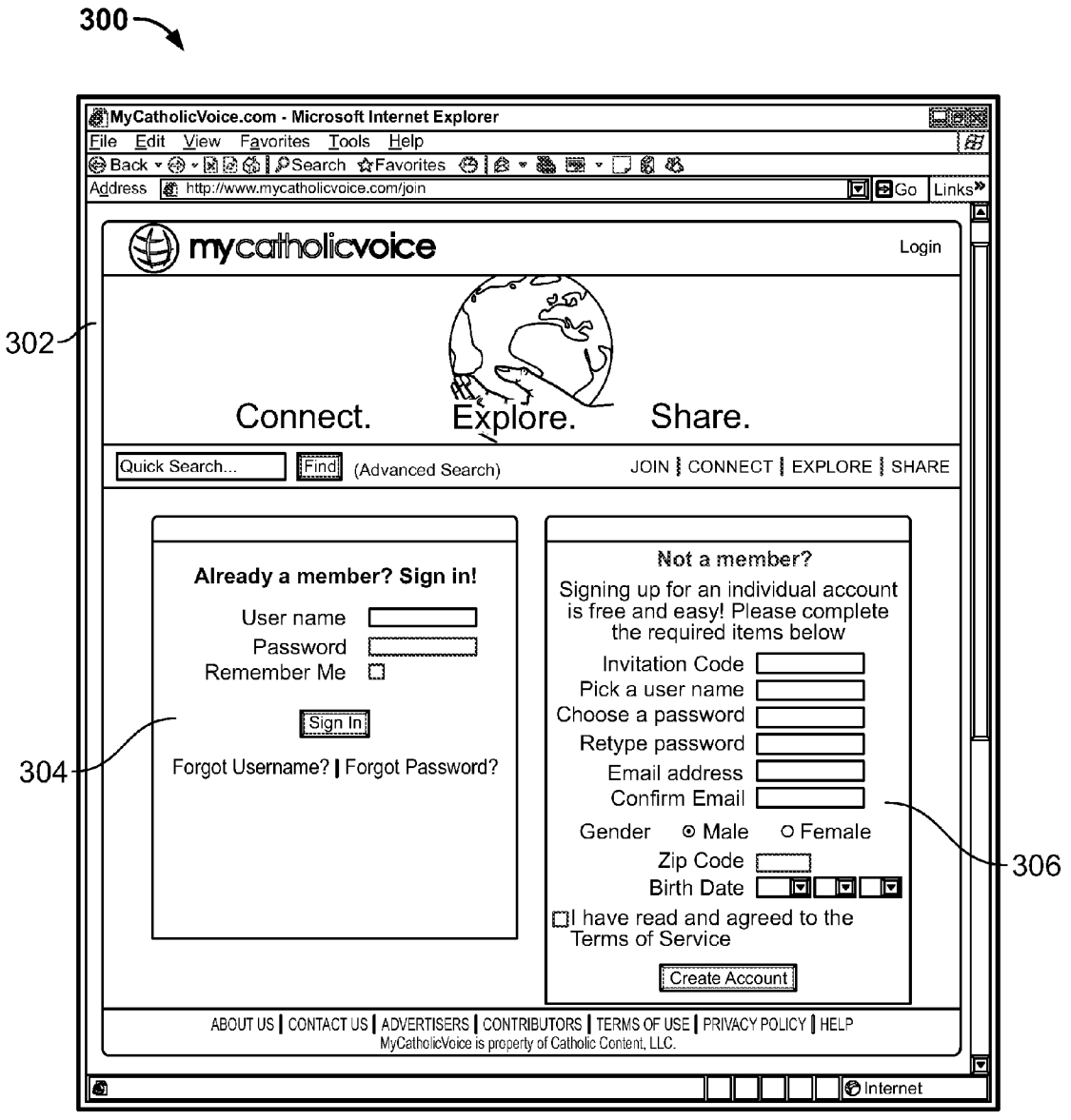
206
204
System Memory
Volatile Memory
Non-Volatile Memory
202
Processing Unit
208
Removable Storage
210
Non-Removable Storage
216
Output Devices
214
Input Devices
212
Communication Connection(s)
220
Operating System
222
Application Programs
224
Other Program Modules
226
Program Data

FIG. 2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302
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Already a member? Sign in!
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304
Forgot Username? | Forgot Password?
Not a member?
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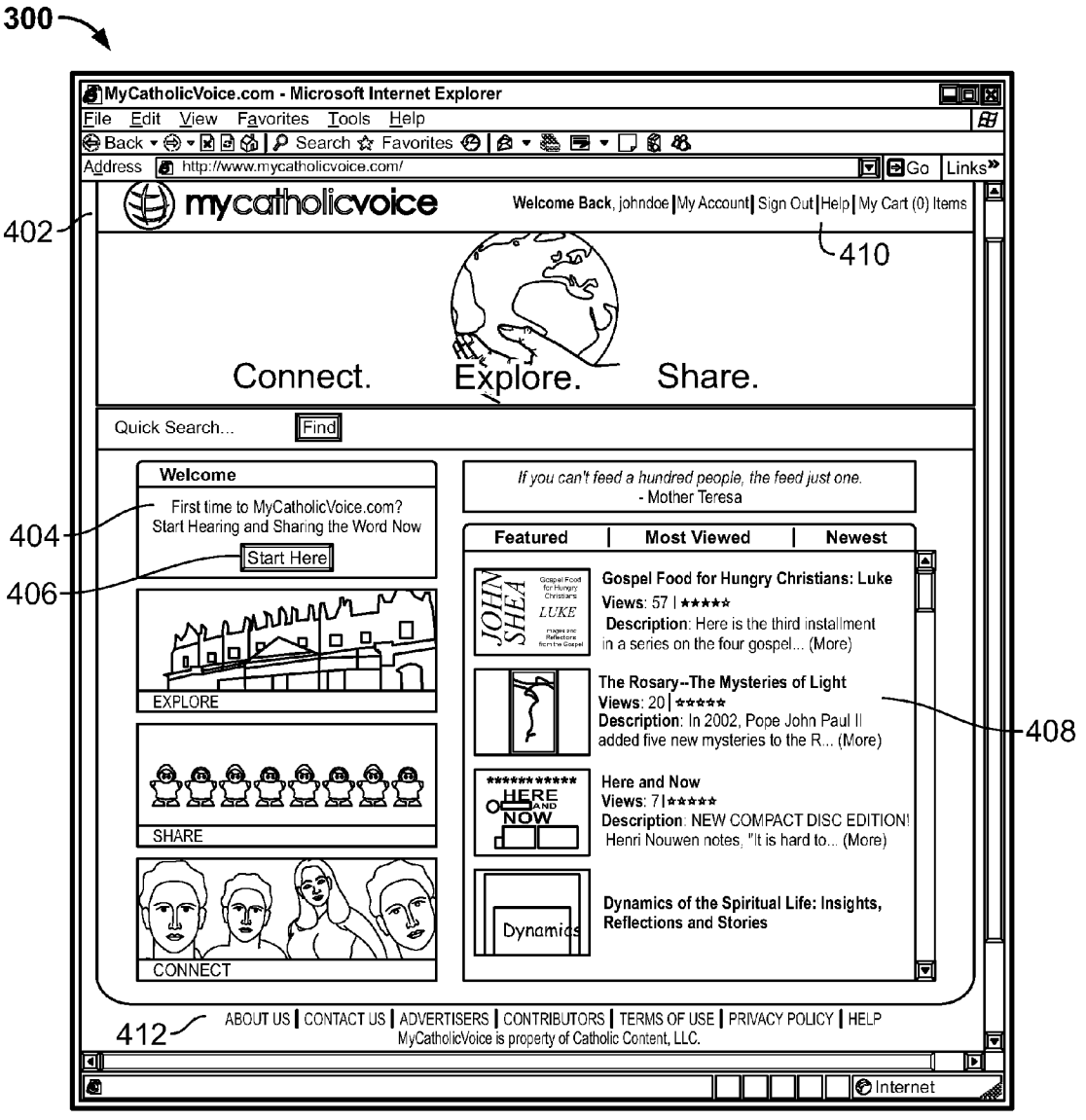
FIG. 3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402
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404
Start Here
406
EXPLORE
SHARE
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If you can't feed a hundred people, the feed just one.
- Mother Teresa
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Gospel Food for Hungry Christians: Luke
Views: 57 | *****
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The Rosary--The Mysteries of Light
Views: 20 | *****
Description: In 2002, Pope John Paul II added five new mysteries to the R... (More)
408
Here and Now
Views: 7 | *****
Description: NEW COMPACT DISC EDITION! Henri Nouwen notes, "It is hard to... (More)
Dynamics of the Spiritual Life: Insights, Reflections and Stories
412
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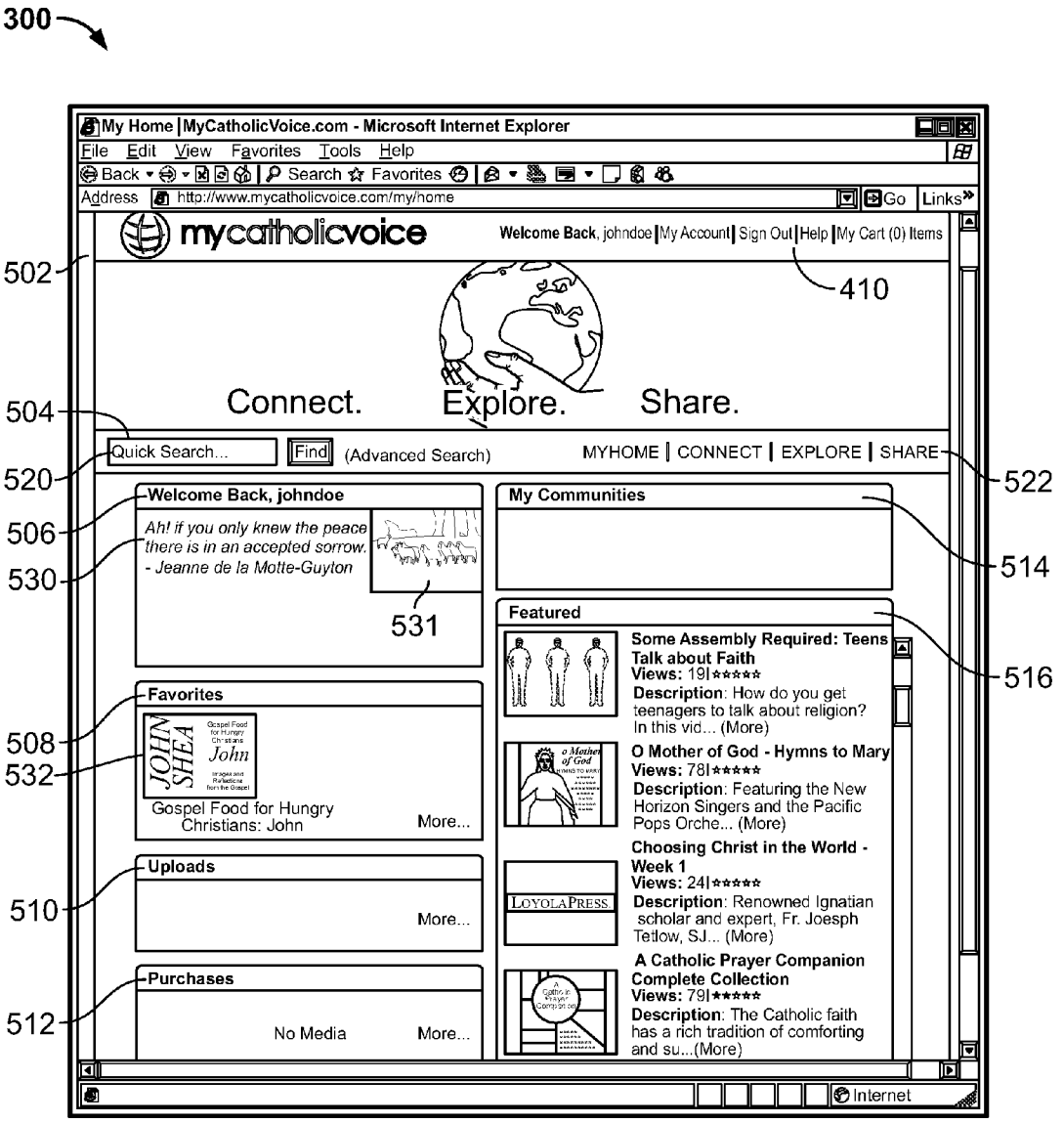
FIG. 4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MYHOME | CONNECT | EXPLORE | SHARE
522
520
Welcome Back, johndoe
506
Ah! if you only knew the peace there is in an accepted sorrow. - Jeanne de la Motte-Guyton
530
531
My Communities
514
Featured
516
Some Assembly Required: Teens Talk about Faith
Views: 19|*****
Description: How do you get teenagers to talk about religion? In this vid... (More)
O Mother of God - Hymns to Mary
Views: 78|*****
Description: Featuring the New Horizon Singers and the Pacific Pops Orche... (More)
Choosing Christ in the World - Week 1
Views: 24|*****
Description: Renowned Ignatian scholar and expert, Fr. Joesph Tetlow, SJ... (More)
A Catholic Prayer Companion Complete Collection
Views: 79|*****
Description: The Catholic faith has a rich tradition of comforting and su...(More)
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Gospel Food for Hungry Christians: John
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FIG. 5

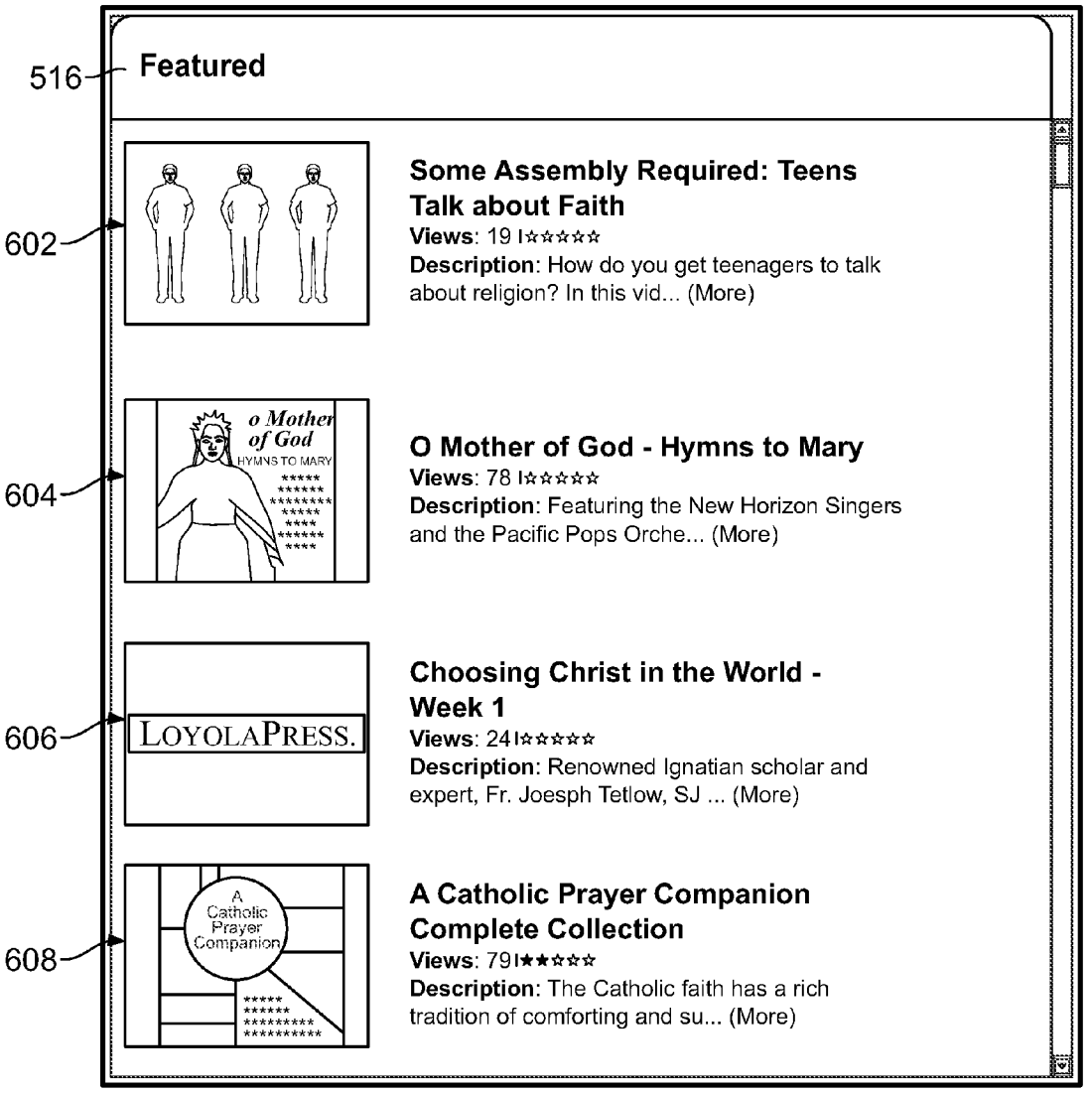
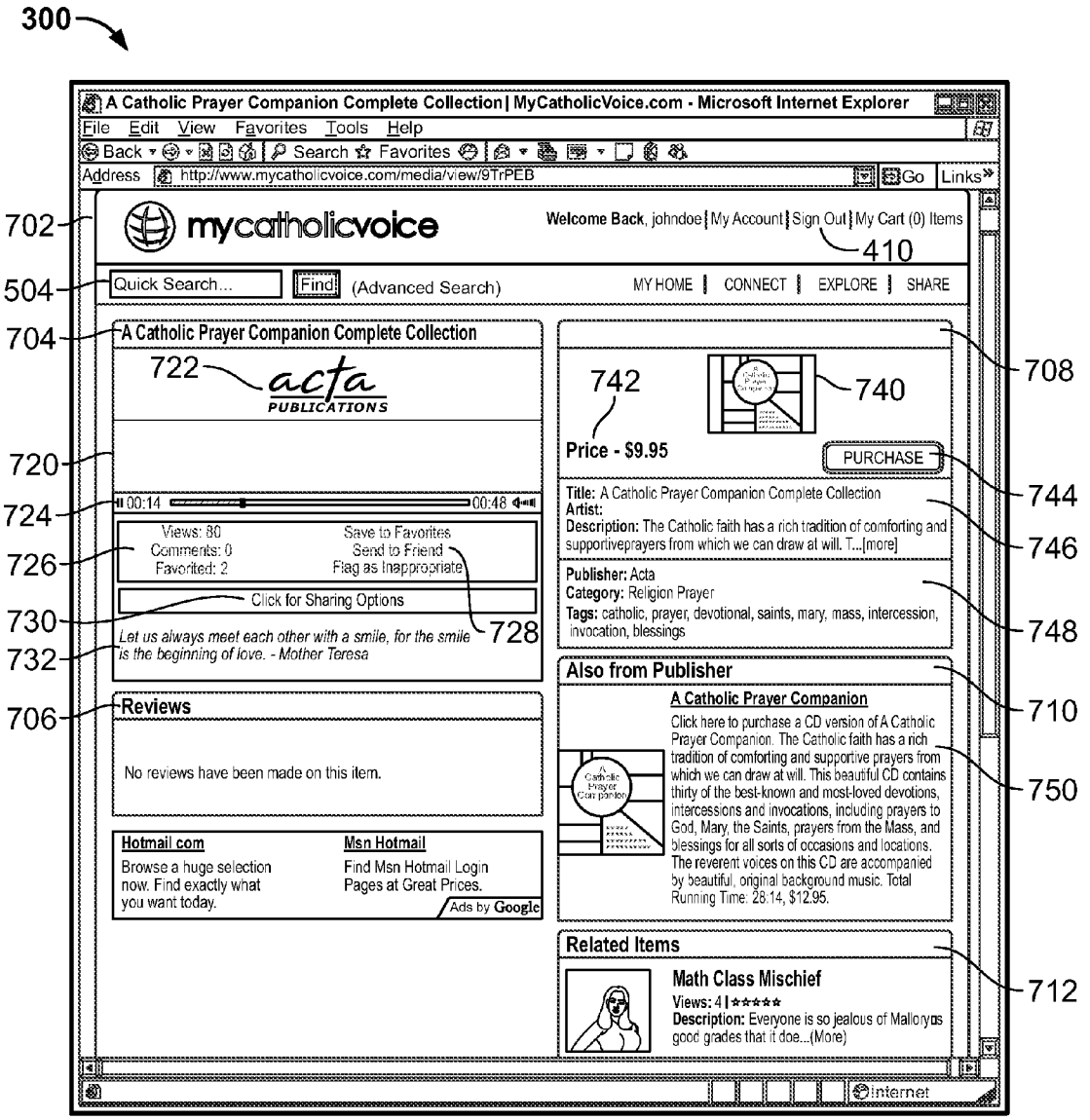

516
Featured
602
Some Assembly Required: Teens Talk about Faith
Views: 19
Description: How do you get teenagers to talk about religion? In this vid... (More)
604
o Mother of God
HYMNS TO MARY
O Mother of God - Hymns to Mary
Views: 78
Description: Featuring the New Horizon Singers and the Pacific Pops Orche... (More)
606
LOYOLAPRESS.
Choosing Christ in the World - Week 1
Views: 24
Description: Renowned Ignatian scholar and expert, Fr. Joesph Tetlow, SJ ... (More)
608
A Catholic Prayer Companion
A Catholic Prayer Companion Complete Collection
Views: 79
Description: The Catholic faith has a rich tradition of comforting and su... (More)

FIG. 6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722
acta PUBLICATIONS
00:14
00:48
Views: 80
Comments: 0
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728
Let us always meet each other with a smile, for the smile is the beginning of love. - Mother Teresa
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Title: A Catholic Prayer Companion Complete Collection
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Description: The Catholic faith has a rich tradition of comforting and supportiveprayers from which we can draw at will. T...[more]
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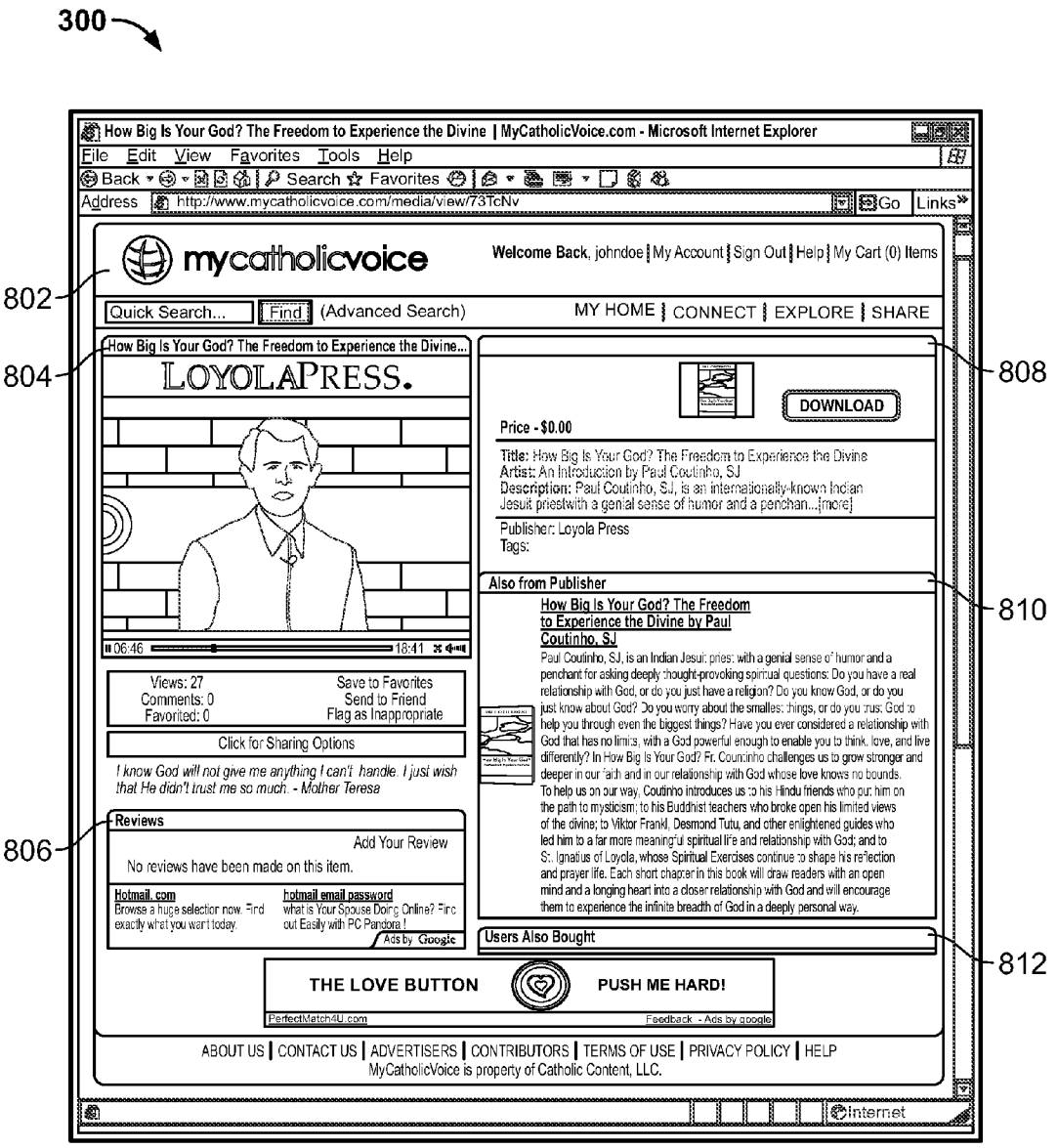
FIG. 7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I know God will not give me anything I can't handle. I just wish that He didn't trust me so much. - Mother Teresa
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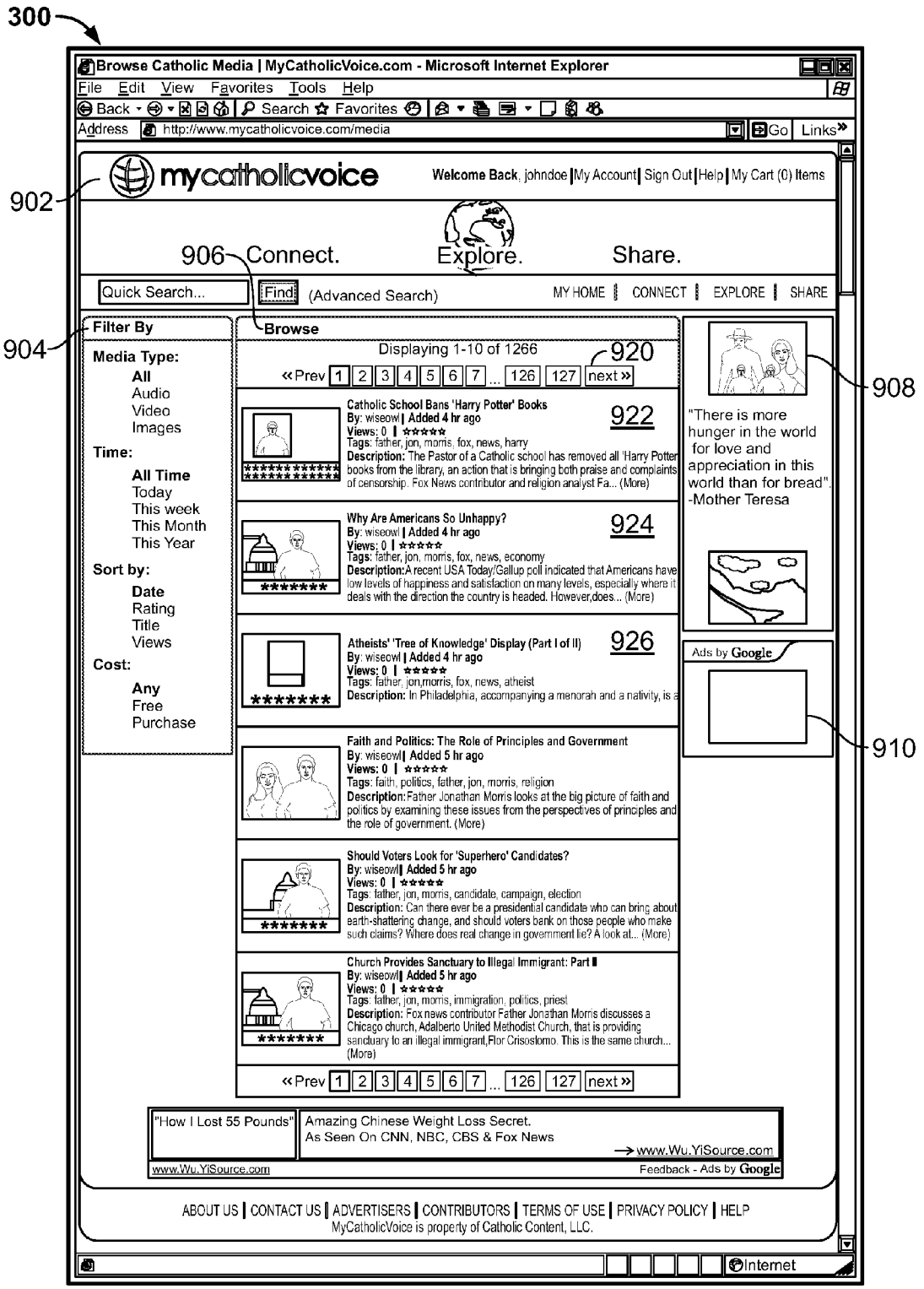
FIG. 8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Images
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All Time
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This week
This Month
This Year
Sort by:
Date
Rating
Title
Views
Cost:
Any
Free
Purchase
Browse
Displaying 1-10 of 1266
920
«Prev 1 2 3 4 5 6 7 ... 126 127 next»
Catholic School Bans 'Harry Potter' Books
By: wiseowl | Added 4 hr ago
Views: 0 | ☆☆☆☆☆
Tags: father, jon, morris, fox, news, harry
Description: The Pastor of a Catholic school has removed all 'Harry Potter' books from the library, an action that is bringing both praise and complaints of censorship. Fox News contributor and religion analyst Fa... (More)
922
Why Are Americans So Unhappy?
By: wiseowl | Added 4 hr ago
Views: 0 | ☆☆☆☆☆
Tags: father, jon, morris, fox, news, economy
Description: A recent USA Today/Gallup poll indicated that Americans have low levels of happiness and satisfaction on many levels, especially where it deals with the direction the country is headed. However,does... (More)
924
Atheists' 'Tree of Knowledge' Display (Part I of II)
By: wiseowl | Added 4 hr ago
Views: 0 | ☆☆☆☆☆
Tags: father, jon,morris, fox, news, atheist
Description: In Philadelphia, accompanying a menorah and a nativity, is a
926
Faith and Politics: The Role of Principles and Government
By: wiseowl | Added 5 hr ago
Views: 0 | ☆☆☆☆☆
Tags: faith, politics, father, jon, morris, religion
Description: Father Jonathan Morris looks at the big picture of faith and politics by examining these issues from the perspectives of principles and the role of government. (More)
Should Voters Look for 'Superhero' Candidates?
By: wiseowl | Added 5 hr ago
Views: 0 | ☆☆☆☆☆
Tags: father, jon, morris, candidate, campaign, election
Description: Can there ever be a presidential candidate who can bring about earth-shattering change, and should voters bank on those people who make such claims? Where does real change in government lie? A look at... (More)
Church Provides Sanctuary to Illegal Immigrant: Part I
By: wiseowl | Added 5 hr ago
Views: 0 | ☆☆☆☆☆
Tags: father, jon, morris, immigration, politics, priest
Description: Fox news contributor Father Jonathan Morris discusses a Chicago church, Adalberto United Methodist Church, that is providing sanctuary to an illegal immigrant,Flor Crisostomo. This is the same church... (More)
«Prev 1 2 3 4 5 6 7 ... 126 127 next»
908
"There is more hunger in the world for love and appreciation in this world than for bread". -Mother Teresa
Ads by Google
910
"How I Lost 55 Pounds"
Amazing Chinese Weight Loss Secret.
As Seen On CNN, NBC, CBS & Fox News
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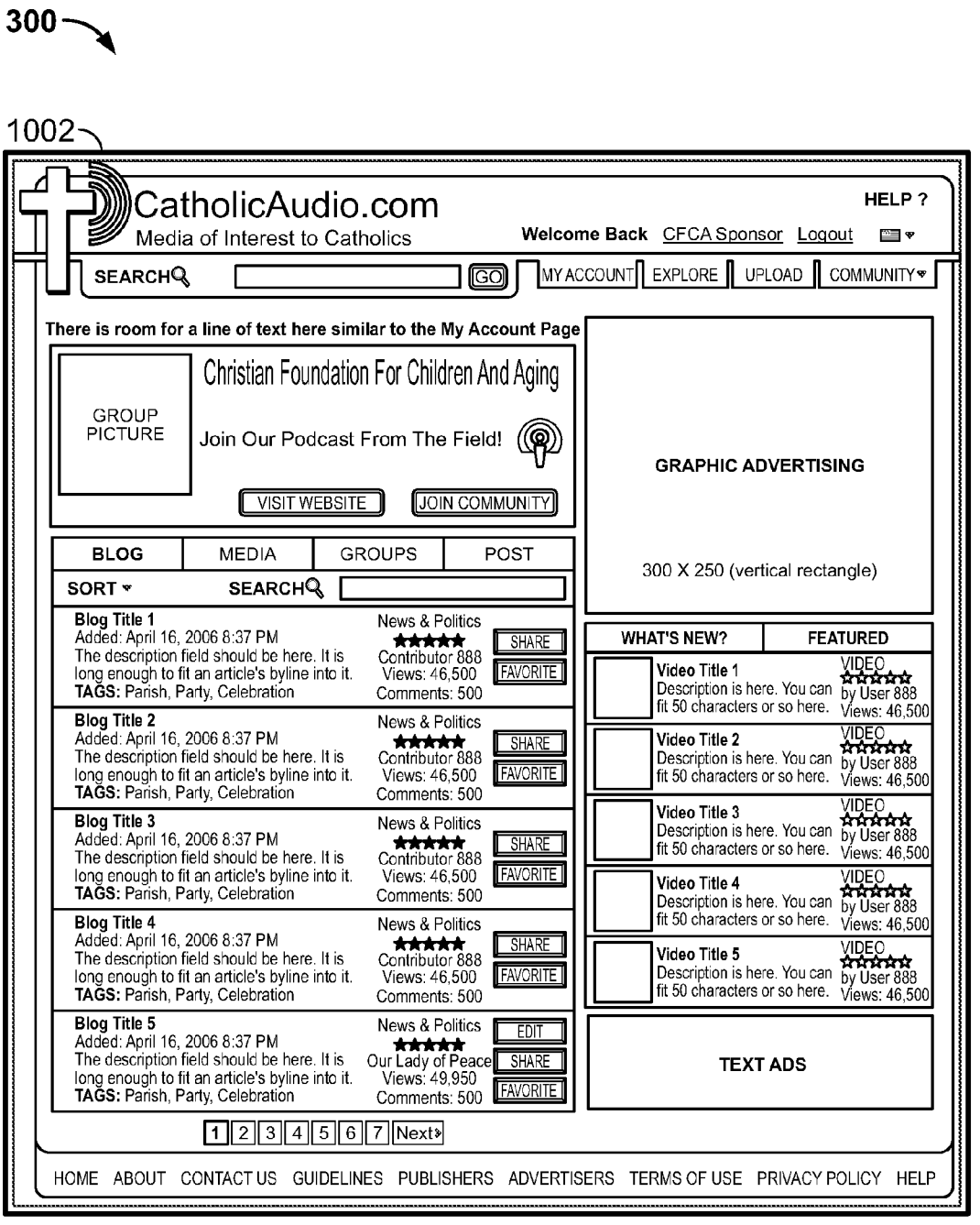
FIG. 9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There is room for a line of text here similar to the My Account Page
GROUP PICTURE
Christian Foundation For Children And Aging
Join Our Podcast From The Field!
VISIT WEBSITE
JOIN COMMUNITY
GRAPHIC ADVERTISING
300 X 250 (vertical rectangle)
BLOG
MEDIA
GROUPS
POST
SORT
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Blog Title 1
Added: April 16, 2006 8:37 PM
The description field should be here. It is long enough to fit an article's byline into it.
TAGS: Parish, Party, Celebration
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Blog Title 2
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FAVORITE
Blog Title 3
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FEATURED
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VIDEO
by User 888
Views: 46,500
Video Title 2
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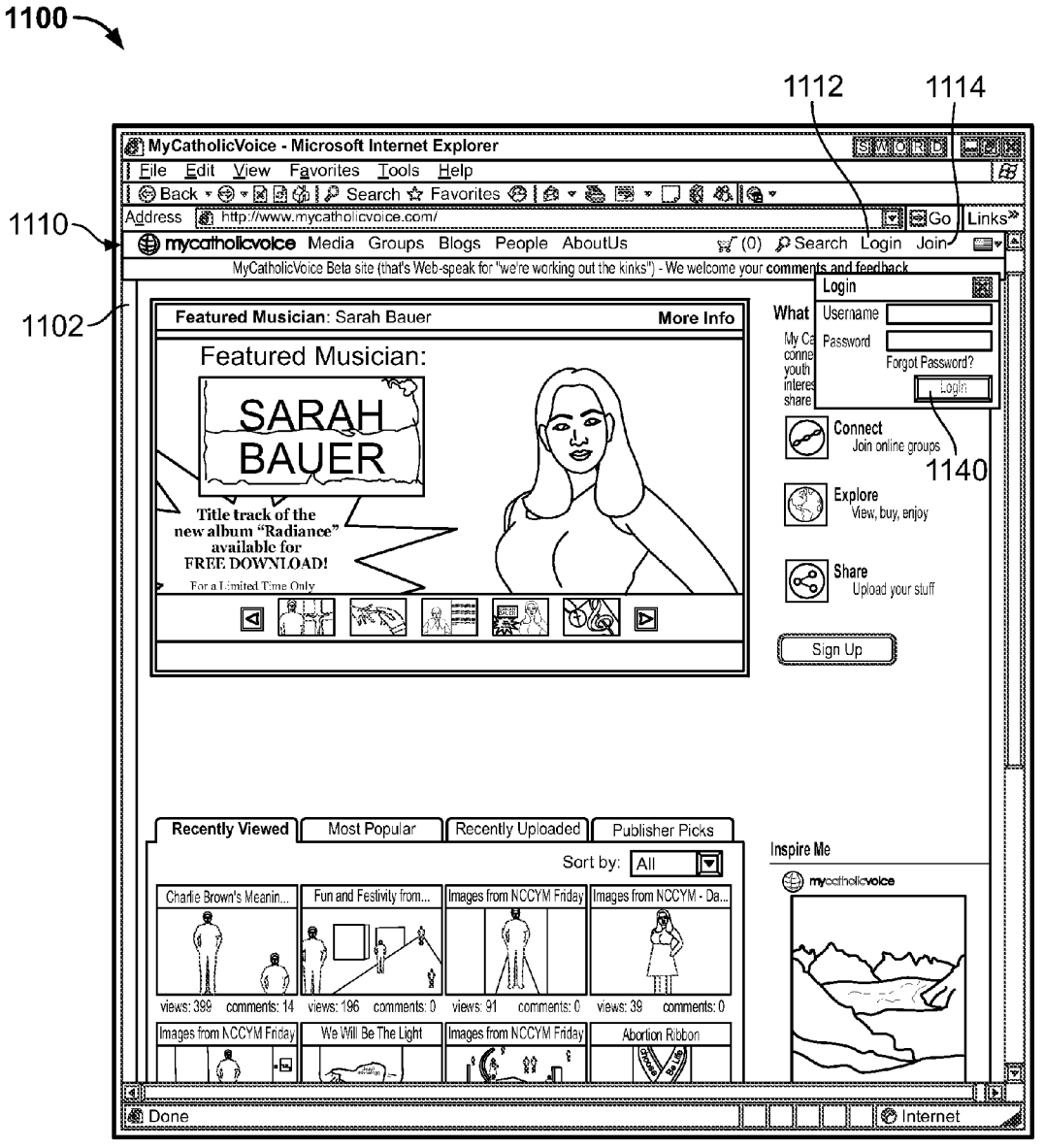
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views: 196 comments: 0
views: 91 comments: 0
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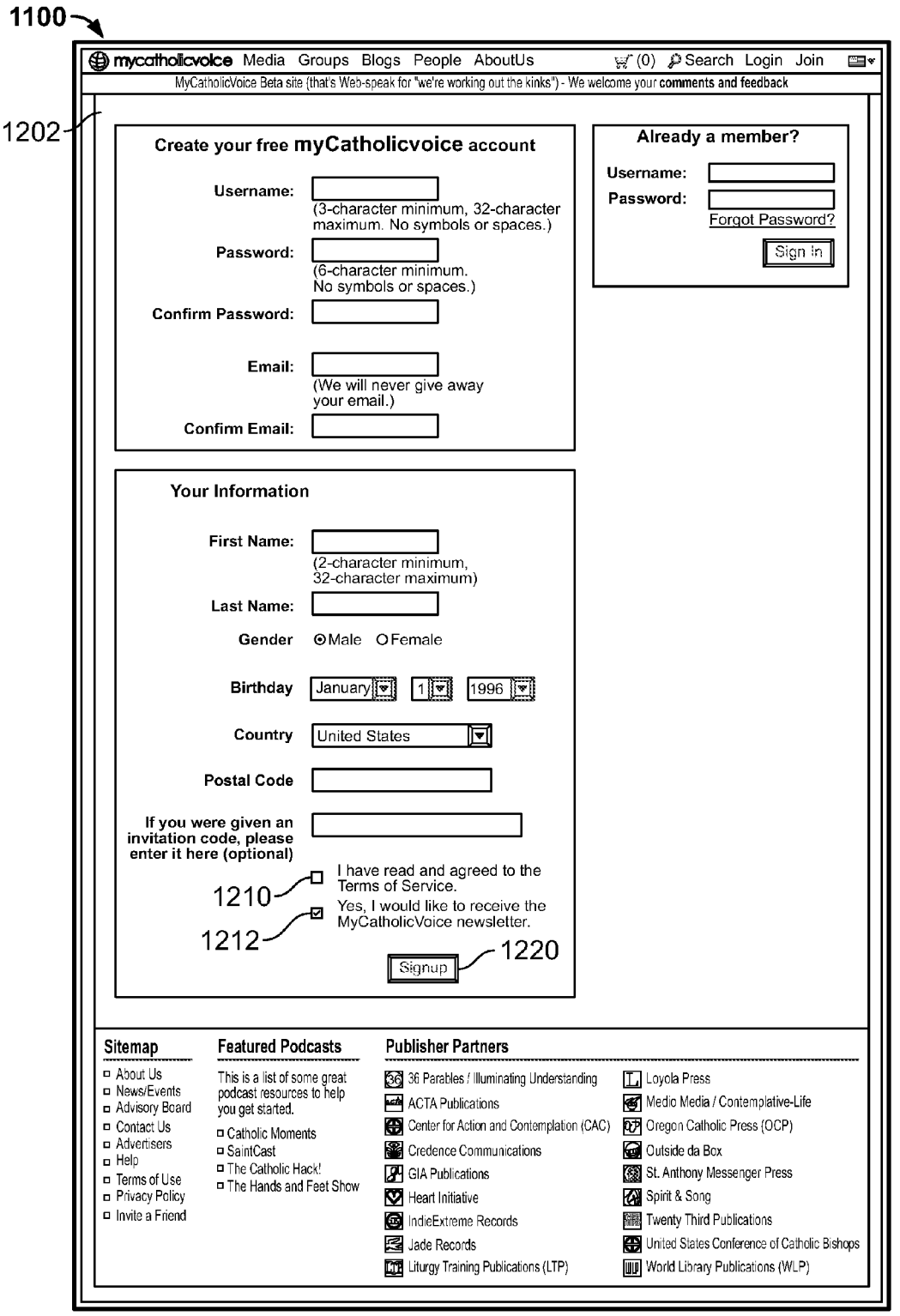
We Will Be The Light
Images from NCCYM Friday
Abortion Ribbon
Inspire Me
Done
Internet

FIG. 11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Password:
(6-character minimum. No symbols or spaces.)
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Email:
(We will never give away your email.)
Confirm Email:
Already a member?
Username:
Password:
Forgot Password?
Sign In
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IndieExtreme Records
Jade Records
Liturgy Training Publications (LTP)
Loyola Press
Medio Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
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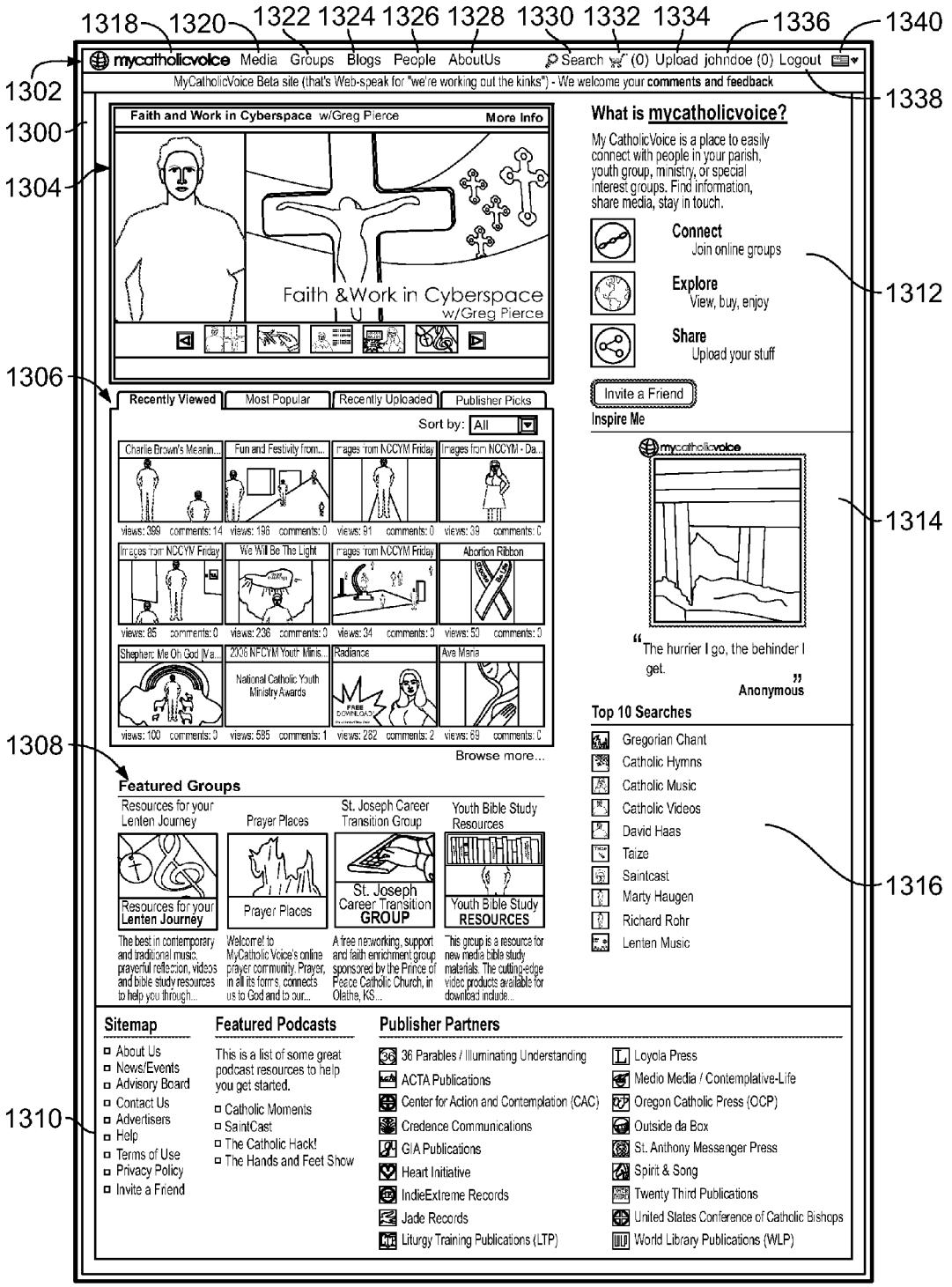
FIG. 12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Media
Groups
Blogs
People
AboutUs
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Upload
johndoe
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Faith and Work in Cyberspace w/Greg Pierce
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My CatholicVoice is a place to easily connect with people in your parish, youth group, ministry, or special interest groups. Find information, share media, stay in touch.
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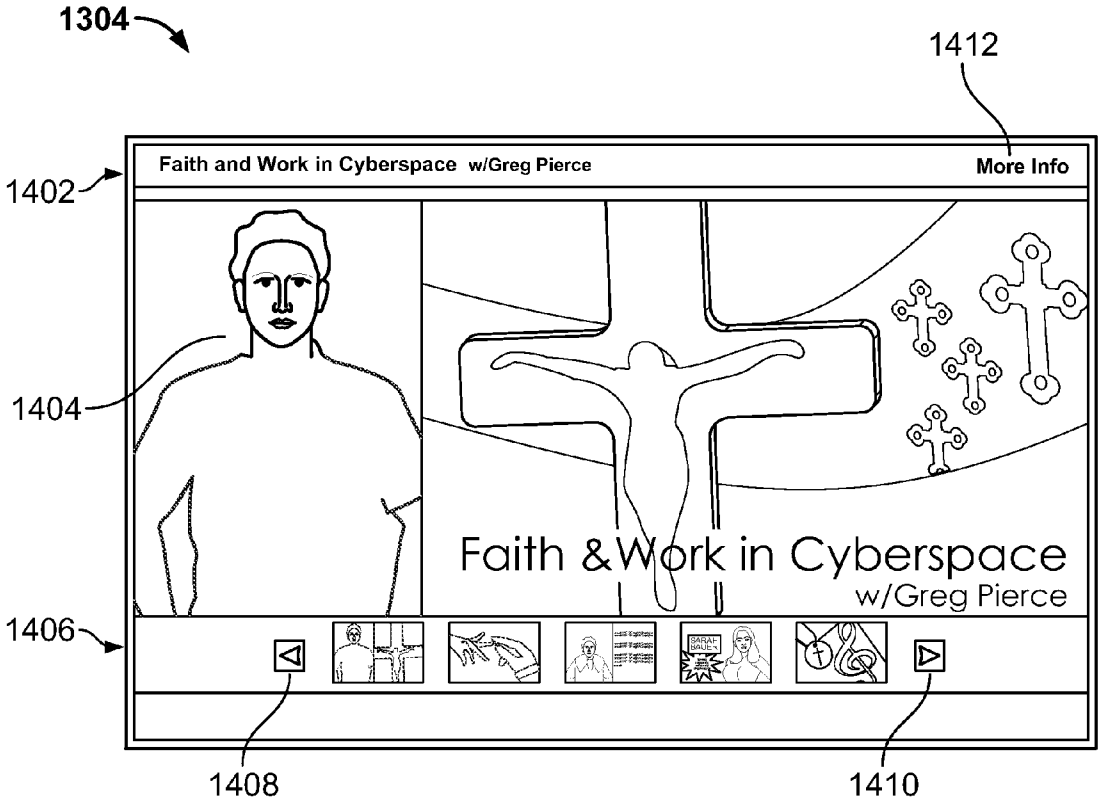
Medio Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
United States Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 13


1304
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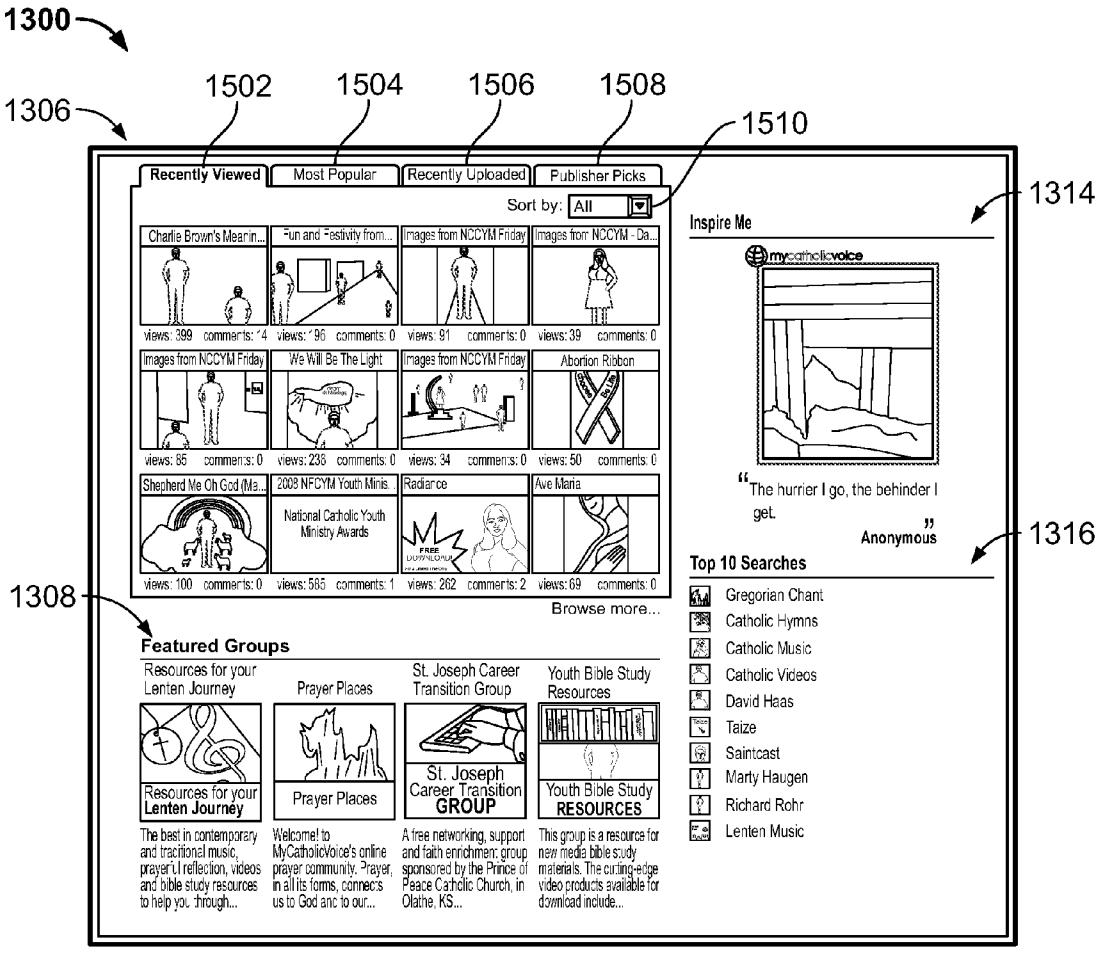
Faith and Work in Cyberspace w/Greg Pierce
More Info
1402
1404
Faith &Work in Cyberspace
w/Greg Pierce
1406
1408
1410

FIG. 14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Most Popular
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Publisher Picks
Sort by: All
Charlie Brown's Meanin...
Fun and Festivity from...
Images from NCCYM Friday
Images from NCCYM - Da...
views: 399 comments: 4
views: 96 comments: 0
views: 81 comments: 0
views: 39 comments: 0
Images from NCCYM Friday
We Will Be The Light
Images from NCCYM Friday
Abortion Ribbon
views: 86 comments: 0
views: 236 comments: 0
views: 34 comments: 0
views: 50 comments: 0
Shepherd Me Oh God (Ma...
2008 NFCYM Youth Minis...
Radiance
Ave Maria
National Catholic Youth Ministry Awards
views: 100 comments: 0
views: 585 comments: 1
views: 262 comments: 2
views: 69 comments: 0
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mycatholicvoice
"The hurrier I go, the behinder I get."
Anonymous
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Saintcast
Marty Haugen
Richard Rohr
Lenten Music
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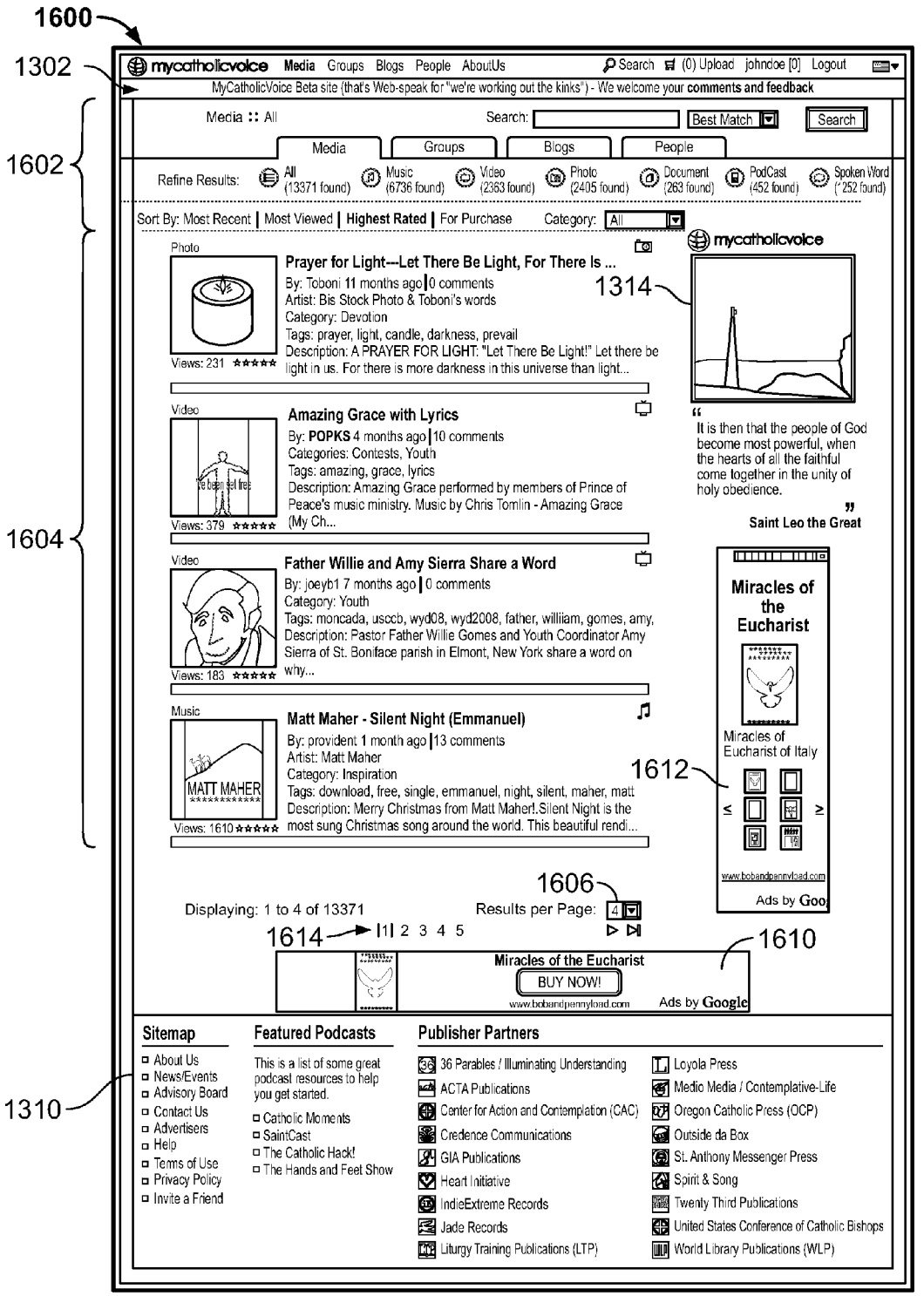
A free networking, support and faith enrichment group sponsored by the Prince of Peace Catholic Church, in Olathe, KS...
This group is a resource for new media bible study materials. The cutting-edge video products available for download include...

FIG. 15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mycatholicvoice Media Groups Blogs People AboutUs Search (0) Upload johndoe [0] Logout
MyCatholicVoice Beta site (that's Web-speak for "we're working out the kinks") - We welcome your comments and feedback
Media :: All
Search:
Best Match
Search
Media
Groups
Blogs
People
Refine Results: All (13371 found) Music (6736 found) Video (2363 found) Photo (2405 found) Document (263 found) PodCast (452 found) Spoken Word (252 found)
Sort By: Most Recent | Most Viewed | Highest Rated | For Purchase
Category: All
Photo
Prayer for Light---Let There Be Light, For There Is ...
By: Toboni 11 months ago | 0 comments
Artist: Bis Stock Photo & Toboni's words
Category: Devotion
Tags: prayer, light, candle, darkness, prevail
Description: A PRAYER FOR LIGHT: "Let There Be Light!" Let there be light in us. For there is more darkness in this universe than light...
Views: 231
Video
Amazing Grace with Lyrics
By: POPKS 4 months ago | 10 comments
Categories: Contests, Youth
Tags: amazing, grace, lyrics
Description: Amazing Grace performed by members of Prince of Peace's music ministry. Music by Chris Tomlin - Amazing Grace (My Ch...
Views: 379
Video
Father Willie and Amy Sierra Share a Word
By: joeyb1 7 months ago | 0 comments
Category: Youth
Tags: moncada, usccb, wyd08, wyd2008, father, williiam, gomes, amy,
Description: Pastor Father Willie Gomes and Youth Coordinator Amy Sierra of St. Boniface parish in Elmont, New York share a word on why...
Views: 183
Music
Matt Maher - Silent Night (Emmanuel)
By: provident 1 month ago | 13 comments
Artist: Matt Maher
Category: Inspiration
Tags: download, free, single, emmanuel, night, silent, maher, matt
Description: Merry Christmas from Matt Maher!.Silent Night is the most sung Christmas song around the world. This beautiful rendi...
Views: 1610
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"It is then that the people of God become most powerful, when the hearts of all the faithful come together in the unity of holy obedience."
Saint Leo the Great
Miracles of the Eucharist
Miracles of Eucharist of Italy
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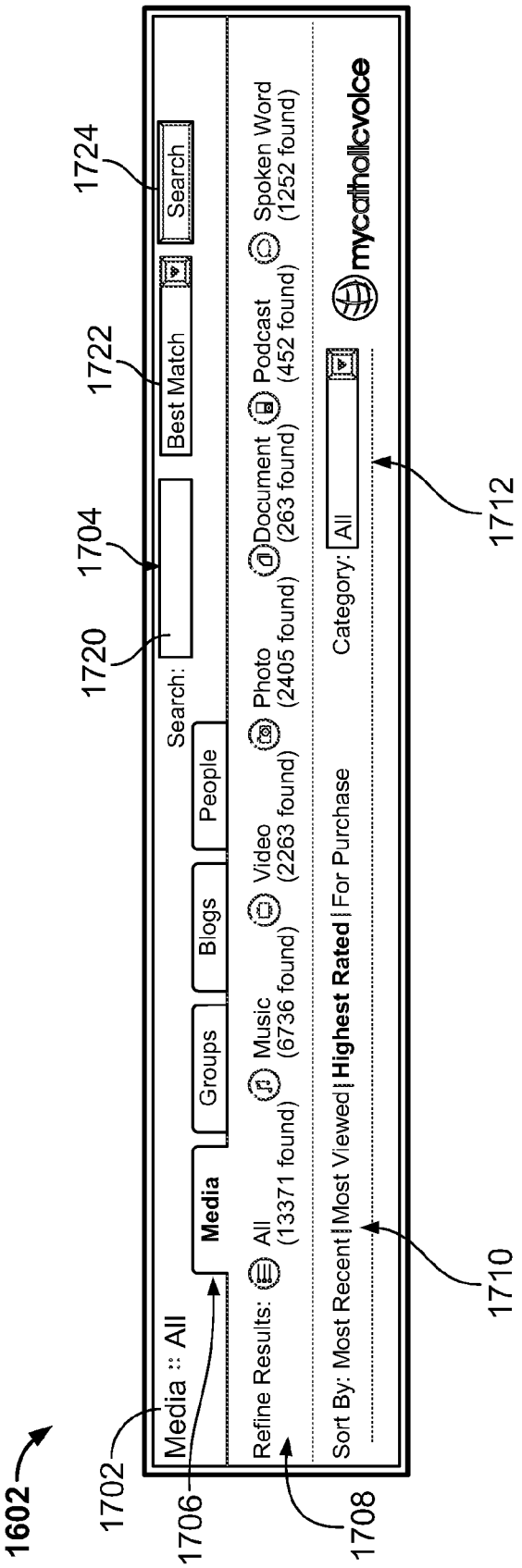
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
United States Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 16


1602
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Best Match
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Category: All
1710
Refine Results: All (13371 found) Music (6736 found) Video (2263 found) Photo (2405 found) Document (263 found) Podcast (452 found) Spoken Word (1252 found)
1708
Sort By: Most Recent | Most Viewed | Highest Rated | For Purchase
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FIG. 17

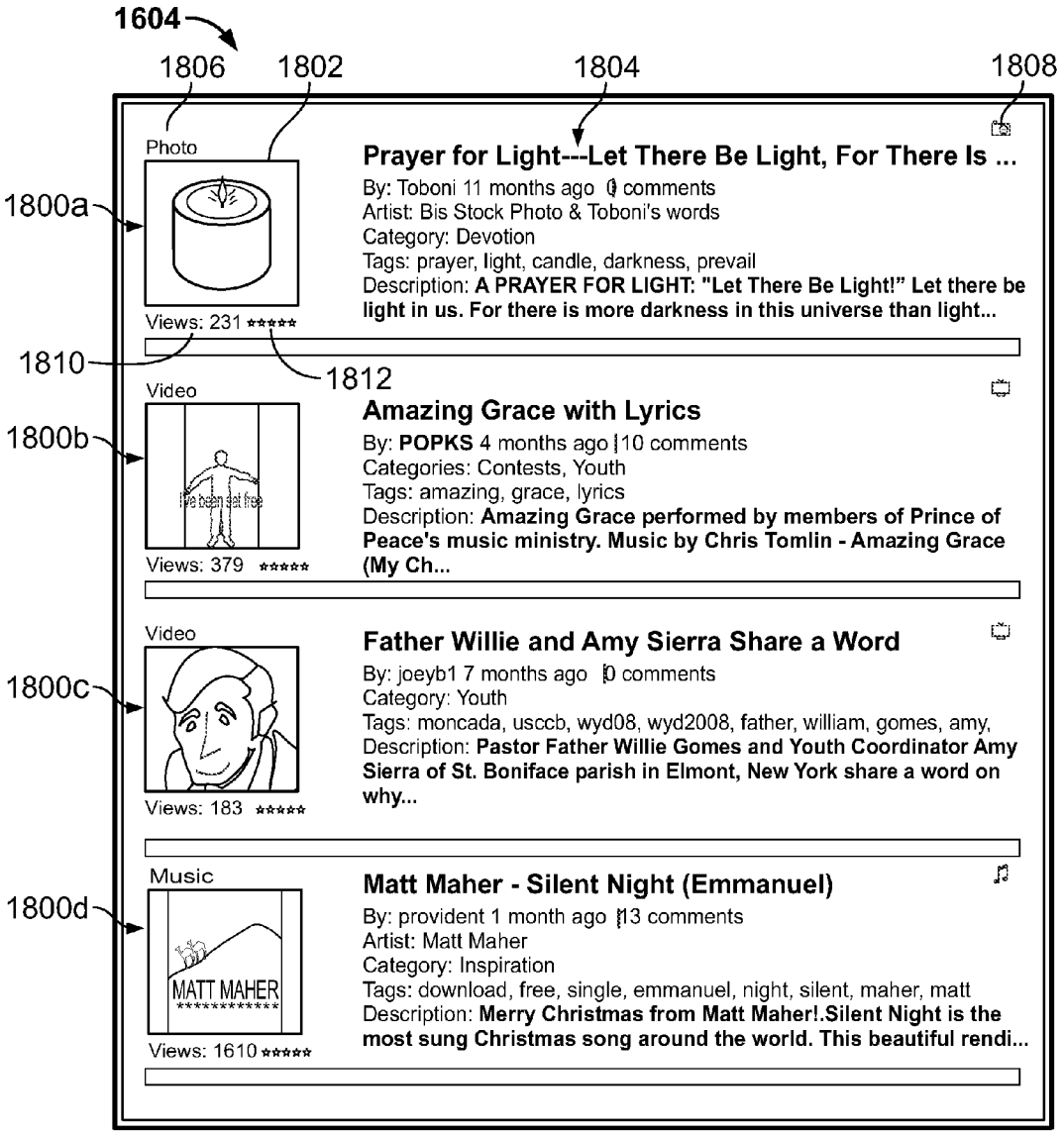
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Photo
Prayer for Light---Let There Be Light, For There Is ...
By: Toboni 11 months ago 0 comments
Artist: Bis Stock Photo & Toboni's words
Category: Devotion
Tags: prayer, light, candle, darkness, prevail
Description: A PRAYER FOR LIGHT: "Let There Be Light!" Let there be light in us. For there is more darkness in this universe than light...
Views: 231
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Video
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By: POPKS 4 months ago 10 comments
Categories: Contests, Youth
Tags: amazing, grace, lyrics
Description: Amazing Grace performed by members of Prince of Peace's music ministry. Music by Chris Tomlin - Amazing Grace (My Ch...
Views: 379
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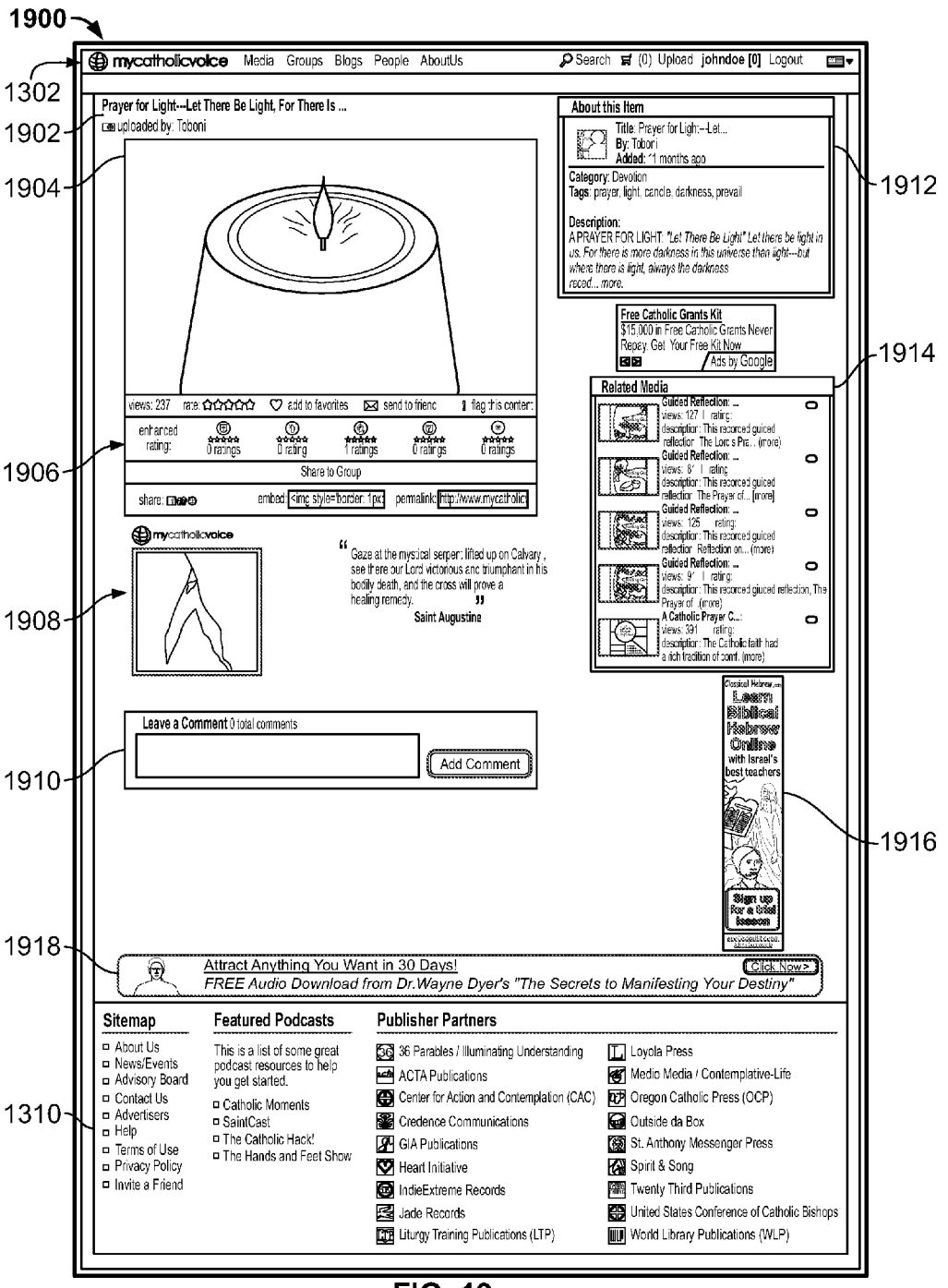
Category: Youth
Tags: moncada, usccb, wyd08, wyd2008, father, william, gomes, amy,
Description: Pastor Father Willie Gomes and Youth Coordinator Amy Sierra of St. Boniface parish in Elmont, New York share a word on why...
Views: 183
1800d
Music
MATT MAHER
Matt Maher - Silent Night (Emmanuel)
By: provident 1 month ago 13 comments
Artist: Matt Maher
Category: Inspiration
Tags: download, free, single, emmanuel, night, silent, maher, matt
Description: Merry Christmas from Matt Maher!.Silent Night is the most sung Christmas song around the world. This beautiful rendi...
Views: 1610

FIG. 18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Prayer for Light---Let There Be Light, For There Is ...
uploaded by: Toboni
views: 237 rate add to favorites send to friend flag this content
enhanced rating: 0 ratings 0 rating 1 ratings 0 ratings 0 ratings
Share to Group
share: embed: <img style=border: 1px; permalink: http://www.mycatholic
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"Geze at the mystical serper: lifted up on Calvary, see there our Lord victorious and triumphant in his bodily death, and the cross will prove a healing remedy."
Saint Augustine
Leave a Comment 0 total comments
Add Comment
About this Item
Title: Prayer for Ligh:--Let...
By: Toboni
Added: 11 months ago
Category: Devotion
Tags: prayer, light, candle, darkness, prevail
Description:
A PRAYER FOR LIGHT. "Let There Be Light" Let there be light in us. For there is more darkness in this universe than light---but where there is light, always the darkness reced... more.
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description: This recorded guided reflection: The Lord s Pra... (more)
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description: This recorded guided reflection: The Prayer of... (more)
Guided Reflection: ...
views: 125 rating:
description: This recorded guided reflection: Reflection on... (more)
Guided Reflection: ...
views: 9 | rating:
description: This recorded guided reflection, The Prayer of (more)
A Catholic Prayer C...:
views: 391 rating:
description: The Catholic faith had a rich tradition of sont (more)
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Liturgy Training Publications (LTP)
Loyola Press
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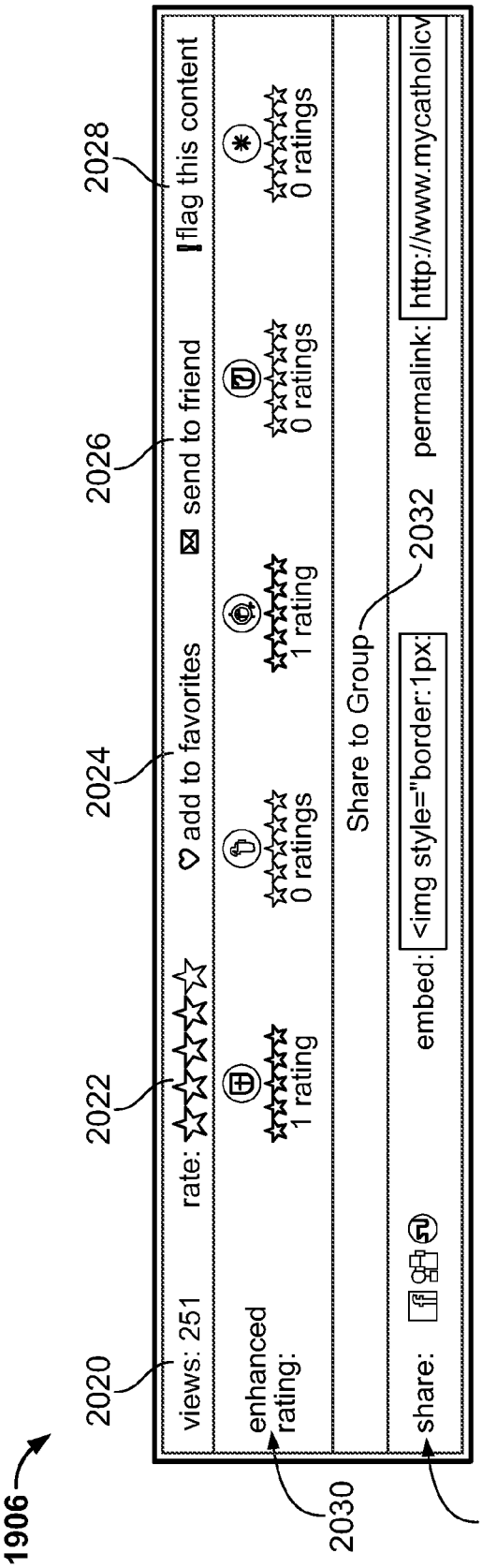
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
United States Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 19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send to friend
flag this content
enhanced rating:
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0 ratings
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Share to Group
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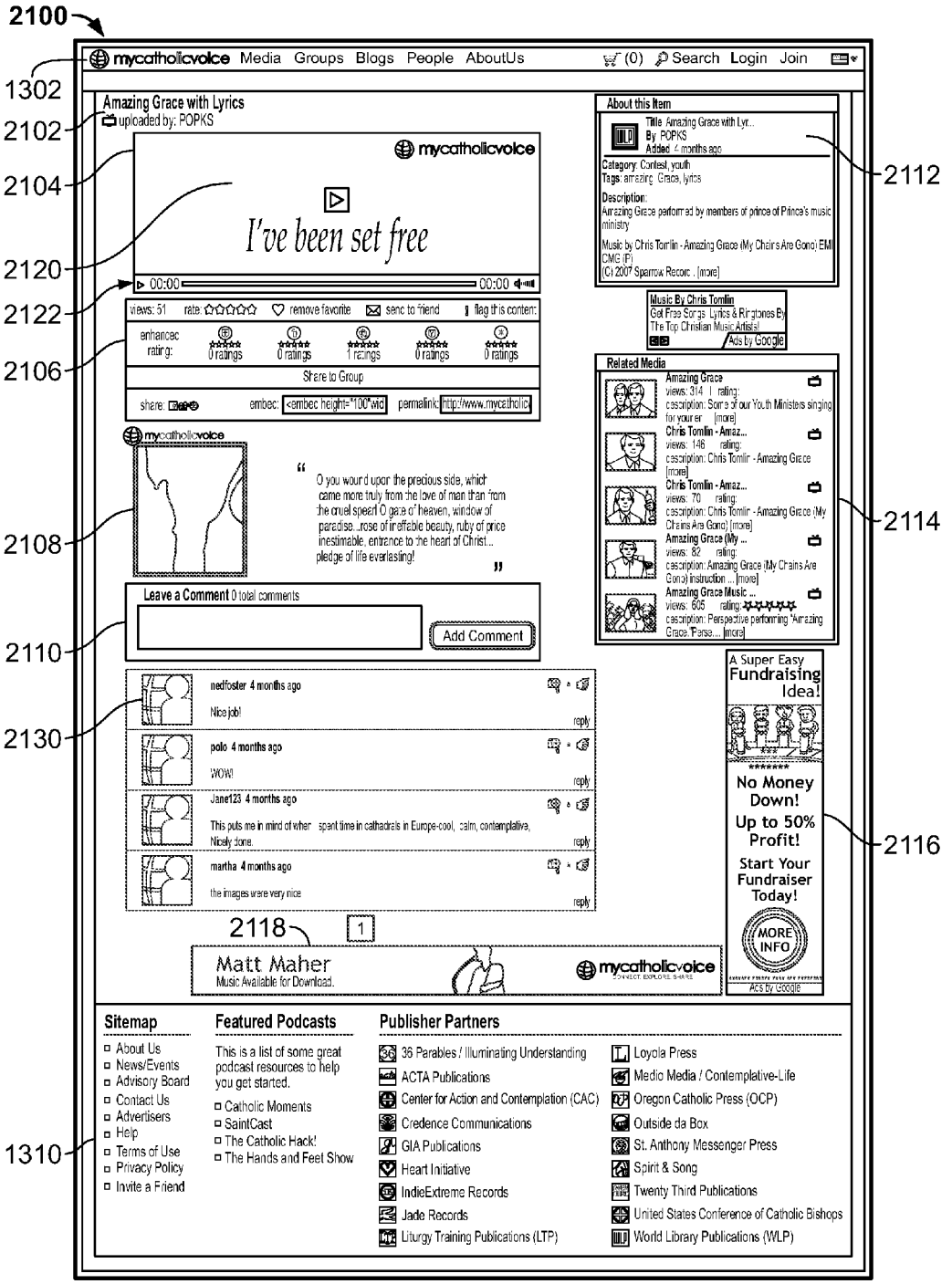
http://www.mycatholicv

FIG. 20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mycatholicvoice Media Groups Blogs People AboutUs (0) Search Login Join
Amazing Grace with Lyrics
uploaded by: POPKS
I've been set free
00:00
00:00
views: 51 rate: remove favorite send to friend flag this content:
enhanced rating:
0 ratings
0 ratings
1 ratings
0 ratings
0 ratings
Share to Group
share:
embed: <embed height="100"wid
permalink: http://www.mycatholic
O you wound upon the precious side, which came more truly from the love of man than from the cruel spear! O gaze of heaven, window of paradise...rose of ineffable beauty, ruby of price inestimable, entrance to the heart of Christ... pledge of life everlasting!
Leave a Comment 0 total comments
Add Comment
nedfoster 4 months ago
Nice job!
reply
polo 4 months ago
WOW!
reply
Jane123 4 months ago
This puts me in mind of when spent time in cathedrals in Europe-cool, calm, contemplative, Nicely done.
reply
martha 4 months ago
the images were very nice
reply
1
Matt Maher
Music Available for Download.
About this Item
Title Amazing Grace with Lyr...
By POPKS
Added 4 months ago
Category: Contest, youth
Tags: amazing Grace, lyrics
Description:
Amazing Grace performed by members of prince of Prince's music ministry
Music by Chris Tomlin - Amazing Grace (My Chains Are Gone) EMI CMG (P)
(C) 2007 Sparrow Record ...[more]
Music By Chris Tomlin
Get Free Songs Lyrics & Ringtones By The Top Christian Music Artists!
Ads by Google
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Amazing Grace
views: 314 rating:
description: Some of our Youth Ministers singing for your er [more]
Chris Tomlin - Amaz...
views: 146 rating:
description: Chris Tomlin - Amazing Grace [more]
Chris Tomlin - Amaz...
views: 70 rating:
description: Chris Tomlin - Amazing Grace (My Chains Are Gone) [more]
Amazing Grace (My ...
views: 82 rating:
description: Amazing Grace (My Chains Are Gone) instruction ...[more]
Amazing Grace Music ...
views: 605 rating:
description: Perspective performing "Amazing Grace."Perse... [more]
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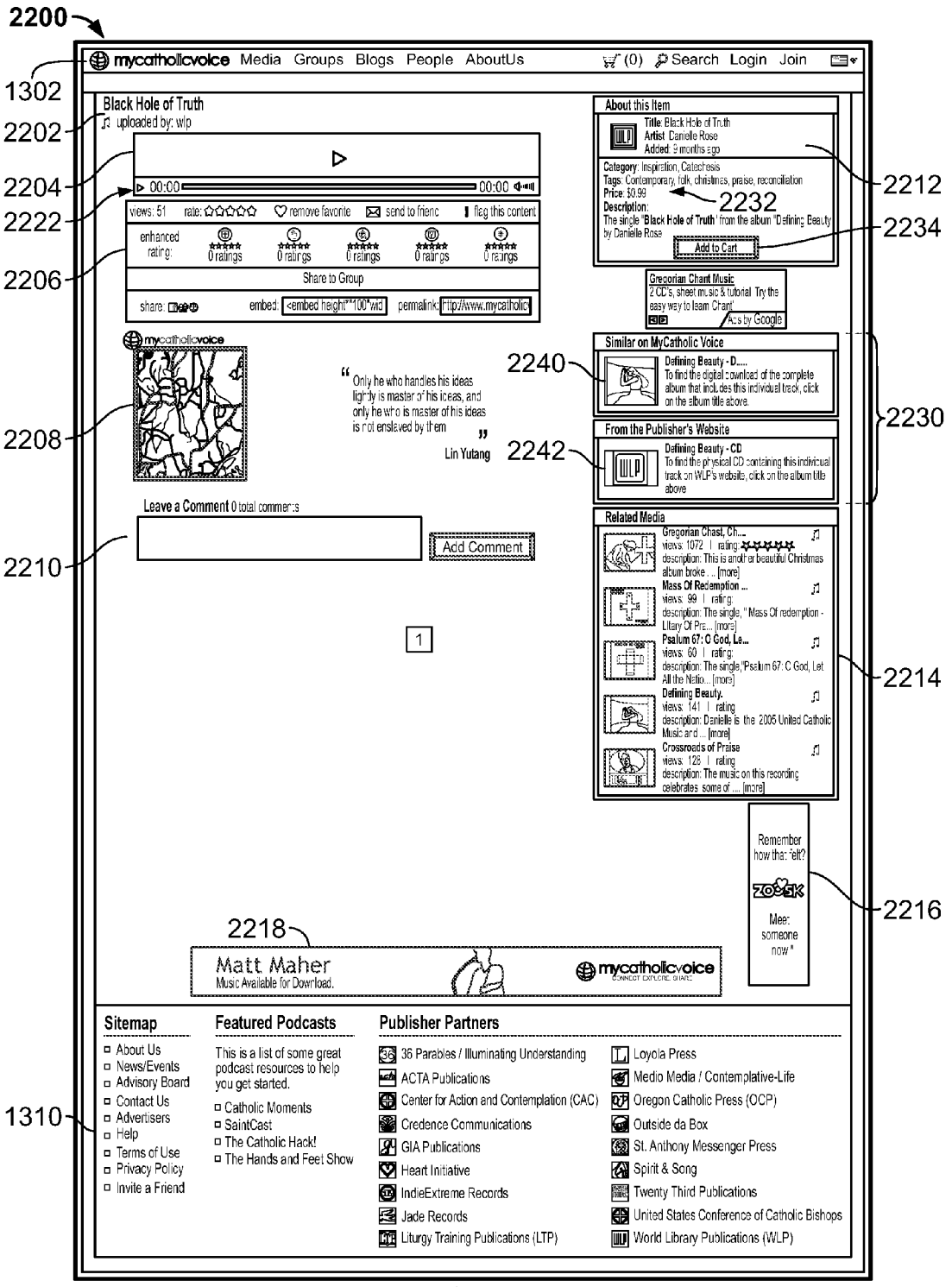
FIG. 21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Black Hole of Truth
uploaded by: wlp
00:00
views: 51 rate: remove favorite send to frienc flag this content
enhanced rating:
0 ratings
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share: embed: <embed height="100"wid permalink: http://www.mycatholic
"Only he who handles his ideas lightly is master of his ideas, and only he who is master of his ideas is not enslaved by them"
Lin Yutang
Leave a Comment 0 total comments
Add Comment
1
About this Item
Title: Black Hole of Truth
Artist: Danielle Rose
Added: 9 months ago
Category: Inspiration, Catechesis
Tags: Contemporary, folk, christmas, praise, reconciliation
Price: $0.99
Description:
The single "Black Hole of Truth" from the album "Defining Beauty by Danielle Rose
Add to Cart
Gregorian Chant Music
2 CD's, sheet music & tutorial. Try the easy way to learn Chant
Ads by Google
Similar on MyCatholic Voice
Defining Beauty - D.....
To find the digital download of the complete album that includes this individual track, click on the album title above.
From the Publisher's Website
Defining Beauty - CD
To find the physical CD containing this individual track on WLP's website, click on the album title above
Related Media
Gregorian Chant, Ch...
views: 1072 | rating:
description: This is another beautiful Christmas album broke ... [more]
Mass Of Redemption ...
views: 99 | rating:
description: The single, " Mass Of redemption - Litany Of Pre... [more]
Psalm 67: O God, Le...
views: 60 | rating:
description: The single,"Psalm 67: O God, Let All the Natio... [more]
Defining Beauty.
views: 141 | rating
description: Danielle is the 2005 United Catholic Music and ... [more]
Crossroads of Praise
views: 128 | rating
description: The music on this recording celebrates some of .... [more]
Remember how that felt?
Meet someone now
Matt Maher
Music Available for Download.
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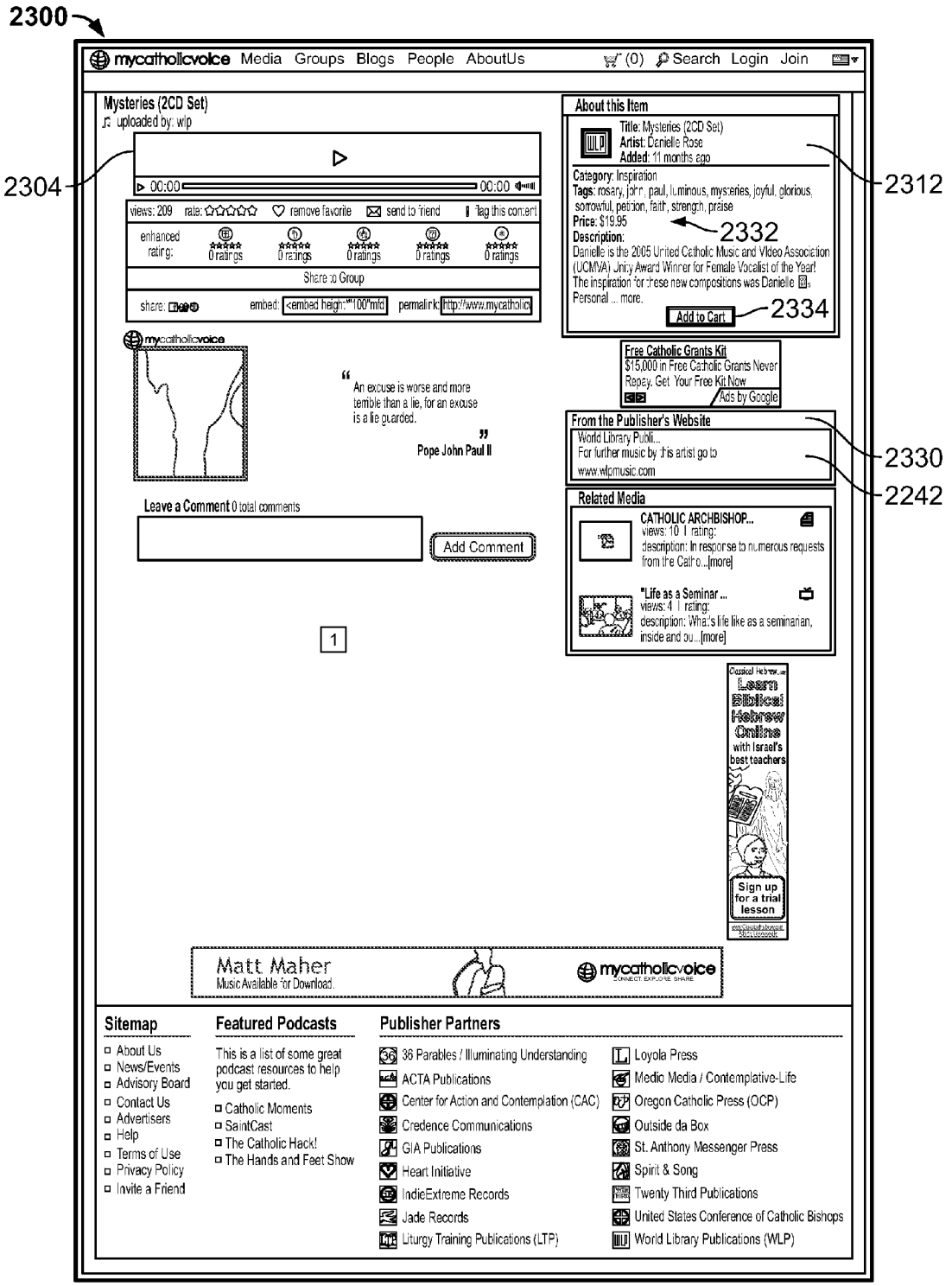
World Library Publications (WLP)

FIG. 22


2300
mycatholicvoice Media Groups Blogs People AboutUs (0) Search Login Join
Mysteries (2CD Set)
uploaded by: wlp
2304
00:00 00:00
views: 209 rate: remove favorite send to friend flag this content
enhanced rating: 0 ratings 0 ratings 0 ratings 0 ratings 0 ratings
Share to Group
share: embed: <embed height="100"mfd permalink: http://www.mycatholic
mycatholicvoice
"An excuse is worse and more terrible than a lie, for an excuse is a lie guarded."
Pope John Paul II
Leave a Comment 0 total comments
Add Comment
1
About this Item
Title: Mysteries (2CD Set)
Artist: Danielle Rose
Added: 11 months ago
2312
Category: Inspiration
Tags: rosary, john paul, luminous, mysteries, joyful, glorious, sorrowful, petition, faith, strength, praise
Price: $19.95
2332
Description:
Danielle is the 2005 United Catholic Music and Video Association (UCMVA) Unity Award Winner for Female Vocalist of the Year! The inspiration for these new compositions was Danielle's Personal ... more.
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2330
2242
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CATHOLIC ARCHBISHOP...
views: 10 | rating:
description: In response to numerous requests from the Catho...[more]
"Life as a Seminar ...
views: 4 | rating:
description: What's life like as a seminarian, inside and ou...[more]
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Matt Maher
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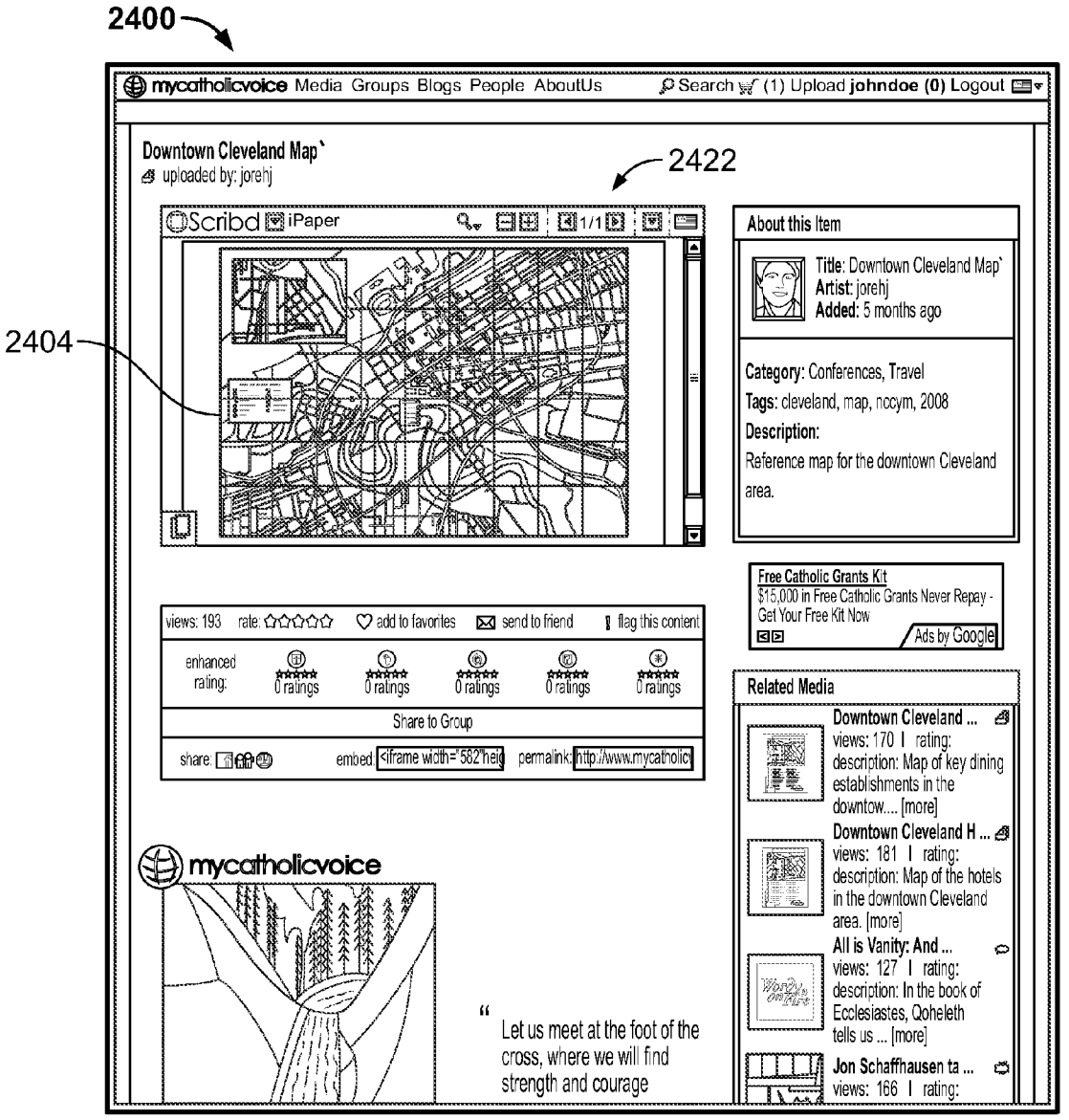
FIG. 23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Downtown Cleveland Map`
uploaded by: jorehj
2422
2404
Scribd iPaper 1/1
About this Item
Title: Downtown Cleveland Map`
Artist: jorehj
Added: 5 months ago
Category: Conferences, Travel
Tags: cleveland, map, nccym, 2008
Description:
Reference map for the downtown Cleveland area.
views: 193 rate: add to favorites send to friend flag this content
enhanced rating: 0 ratings 0 ratings 0 ratings 0 ratings 0 ratings
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Related Media
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views: 170 I rating:
description: Map of key dining establishments in the downtow.... [more]
Downtown Cleveland H ...
views: 181 I rating:
description: Map of the hotels in the downtown Cleveland area. [more]
All is Vanity: And ...
views: 127 I rating:
description: In the book of Ecclesiastes, Qoheleth tells us ... [more]
Jon Schaffhausen ta ...
views: 166 I rating:
mycatholicvoice
“ Let us meet at the foot of the cross, where we will find strength and courage

FIG. 24

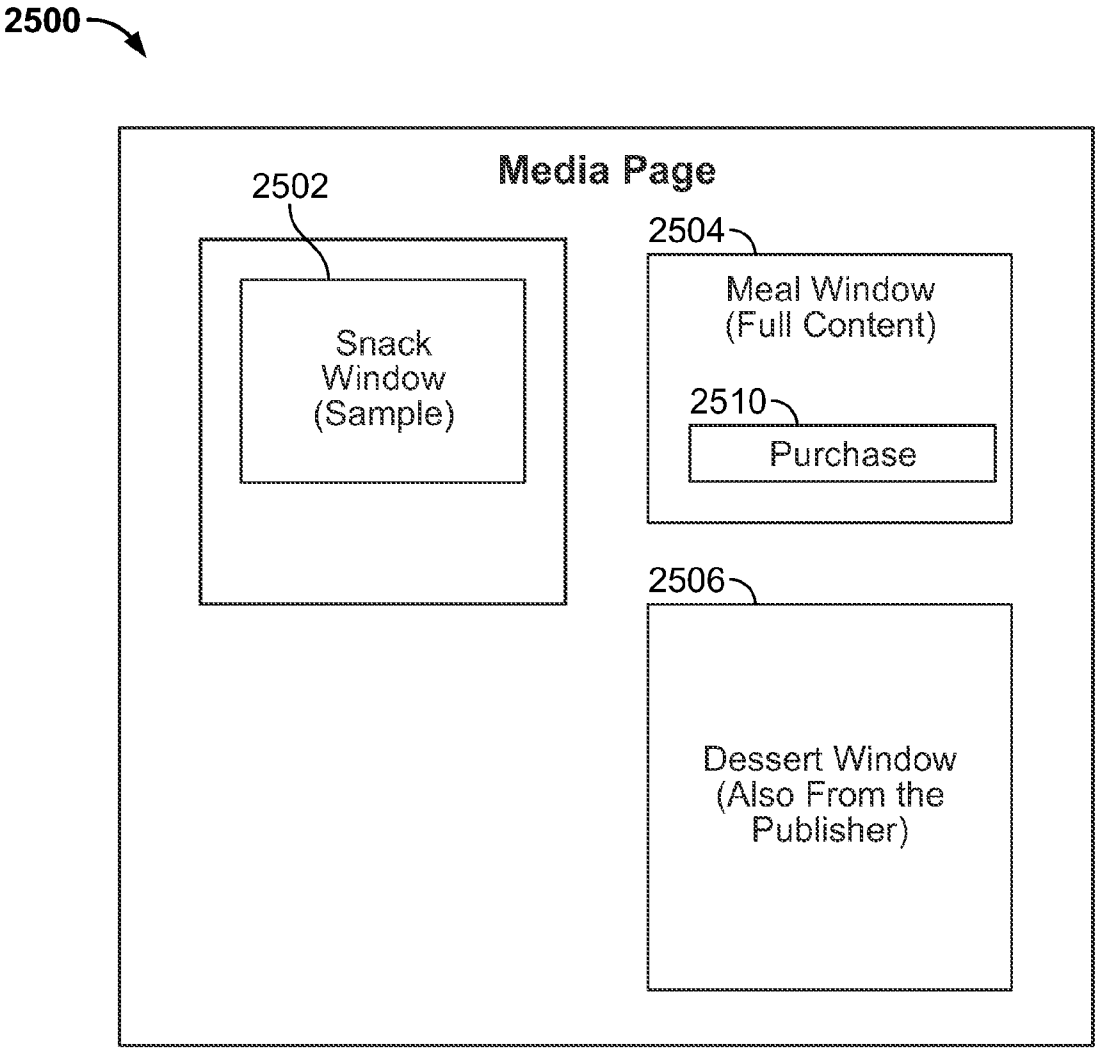
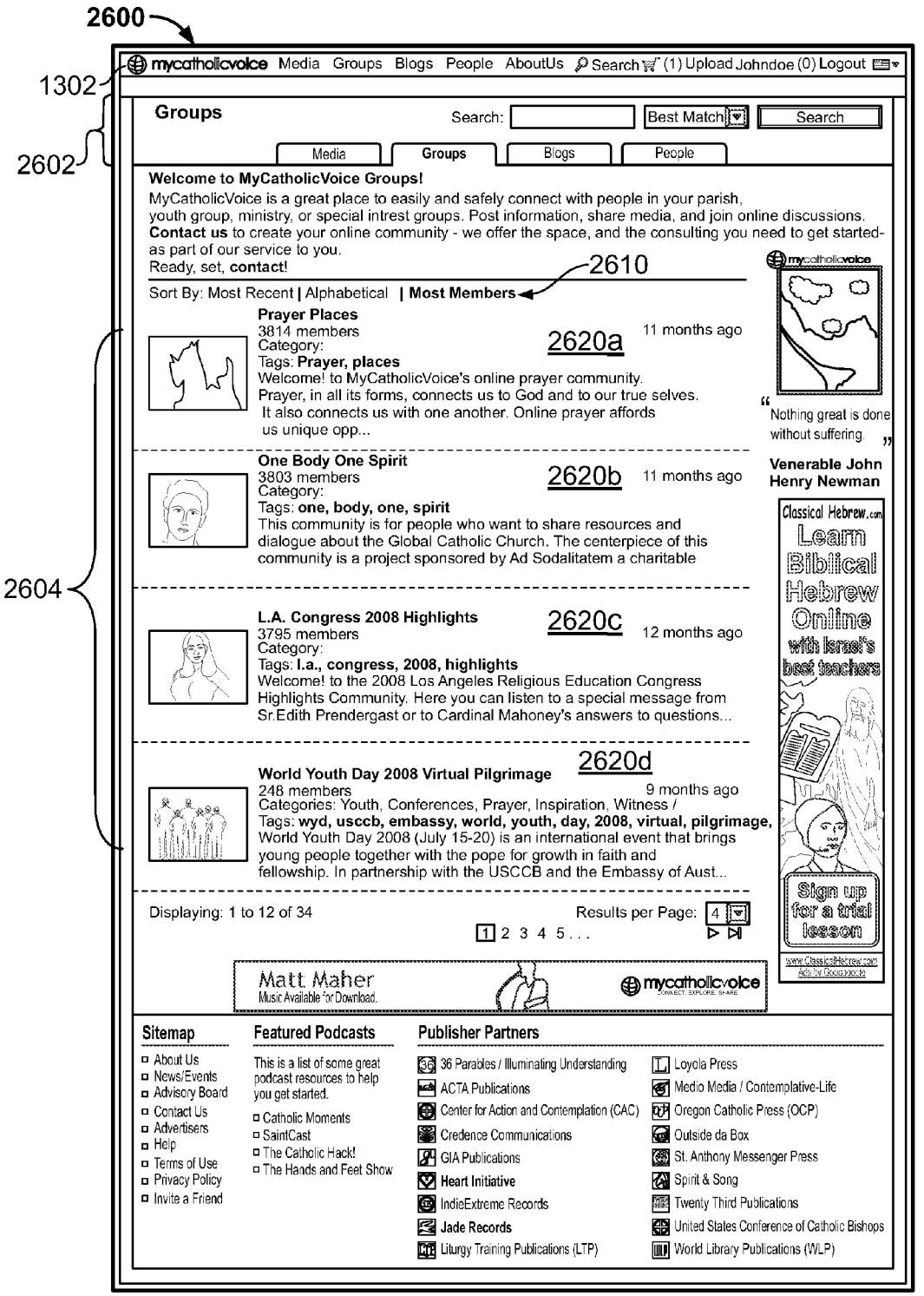

2500
Media Page
2502
Snack Window (Sample)
2504
Meal Window (Full Content)
2510
Purchase
2506
Dessert Window (Also From the Publisher)

FIG. 25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Media Groups Blogs People
Welcome to MyCatholicVoice Groups!
MyCatholicVoice is a great place to easily and safely connect with people in your parish, youth group, ministry, or special intrest groups. Post information, share media, and join online discussions. Contact us to create your online community - we offer the space, and the consulting you need to get started- as part of our service to you.
Ready, set, contact!
2610
Sort By: Most Recent | Alphabetical | Most Members
Prayer Places
3814 members
Category:
Tags: Prayer, places
Welcome! to MyCatholicVoice's online prayer community. Prayer, in all its forms, connects us to God and to our true selves. It also connects us with one another. Online prayer affords us unique opp...
2620a
11 months ago
One Body One Spirit
3803 members
Category:
Tags: one, body, one, spirit
This community is for people who want to share resources and dialogue about the Global Catholic Church. The centerpiece of this community is a project sponsored by Ad Sodalitatem a charitable
2620b
11 months ago
L.A. Congress 2008 Highlights
3795 members
Category:
Tags: l.a., congress, 2008, highlights
Welcome! to the 2008 Los Angeles Religious Education Congress Highlights Community. Here you can listen to a special message from Sr.Edith Prendergast or to Cardinal Mahoney's answers to questions...
2620c
12 months ago
World Youth Day 2008 Virtual Pilgrimage
248 members
Categories: Youth, Conferences, Prayer, Inspiration, Witness /
Tags: wyd, usccb, embassy, world, youth, day, 2008, virtual, pilgrimage,
World Youth Day 2008 (July 15-20) is an international event that brings young people together with the pope for growth in faith and fellowship. In partnership with the USCCB and the Embassy of Aust...
2620d
9 months ago
Displaying: 1 to 12 of 34
Results per Page: 4
1 2 3 4 5 . . .
mycatholicvoice
"Nothing great is done without suffering."
Venerable John Henry Newman
Classical Hebrew.com
Learn Biblical Hebrew Online with Israel's best teachers
Sign up for a trial lesson
www.ClassicalHebrew.com
Ads by Google
Matt Maher
Music Available for Download.
mycatholicvoice
Sitemap
About Us
News/Events
Advisory Board
Contact Us
Advertisers
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Terms of Use
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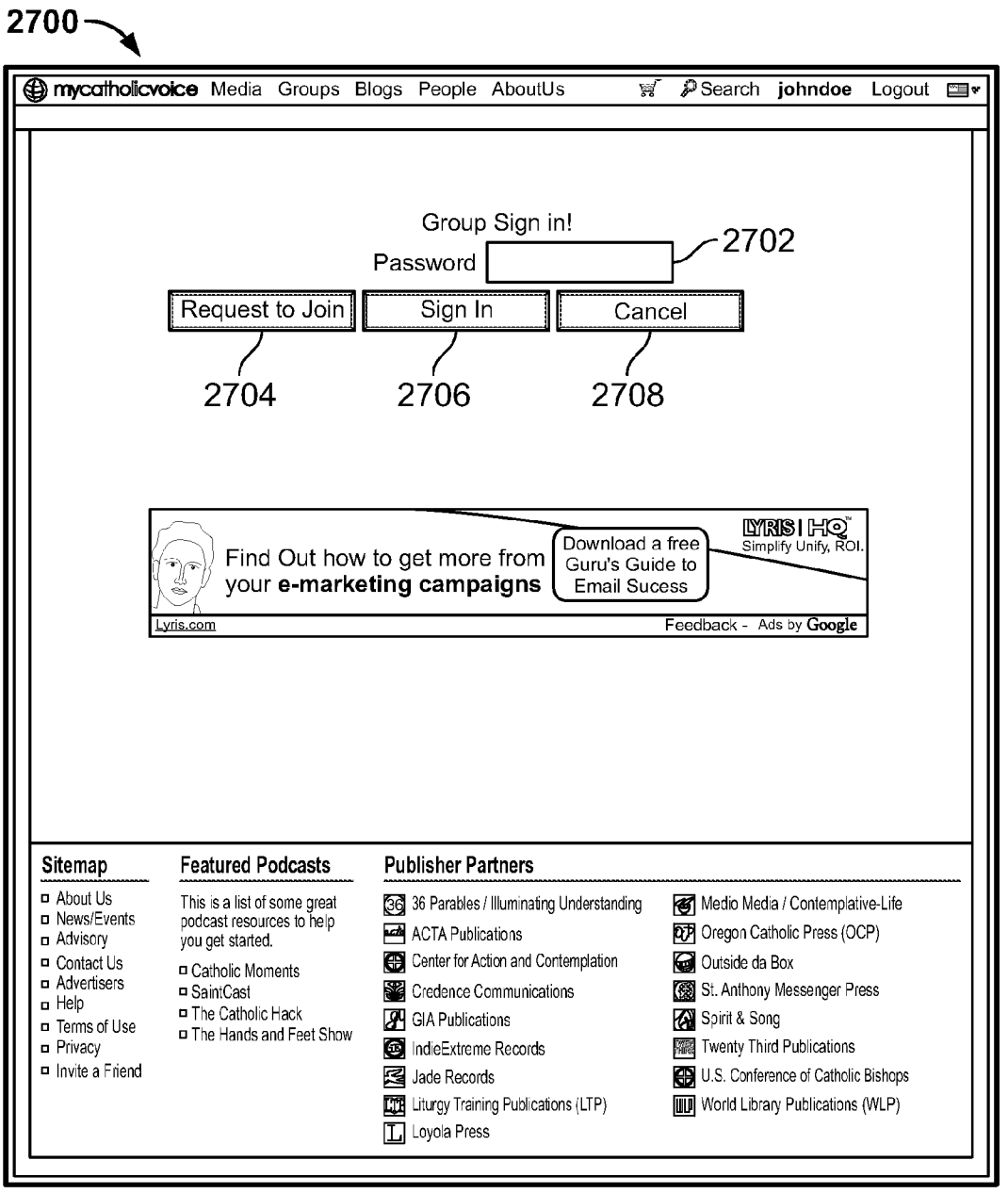
Invite a Friend
Featured Podcasts
This is a list of some great podcast resources to help you get started.
Catholic Moments
SaintCast
The Catholic Hack!
The Hands and Feet Show
Publisher Partners
36 Parables / Illuminating Understanding
ACTA Publications
Center for Action and Contemplation (CAC)
Credence Communications
GIA Publications
Heart Initiative
IndieExtreme Records
Jade Records
Liturgy Training Publications (LTP)
Loyola Press
Medio Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
United States Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 26


2700
mycatholicvoice Media Groups Blogs People AboutUs
Search johndoe Logout
Group Sign in!
Password
2702
Request to Join
Sign In
Cancel
2704
2706
2708
Find Out how to get more from your e-marketing campaigns
Download a free Guru's Guide to Email Sucess
LYRIS HQ Simplify Unify, ROI.
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Terms of Use
Privacy
Invite a Friend
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ACTA Publications
Center for Action and Contemplation
Credence Communications
GIA Publications
IndieExtreme Records
Jade Records
Liturgy Training Publications (LTP)
Loyola Press
Medio Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
U.S. Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 27

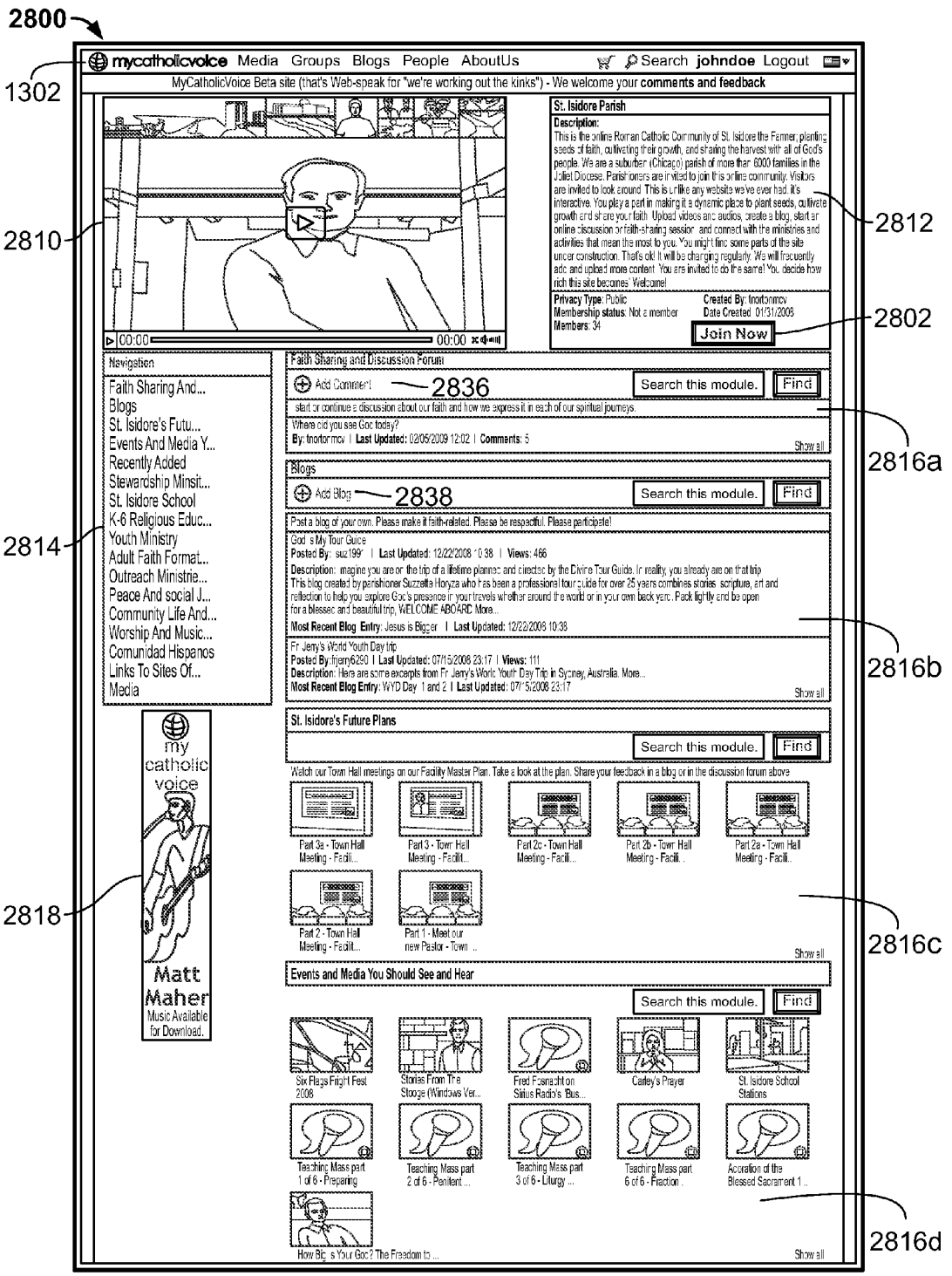

2800
1302
2810
2814
2818
2812
2802
2816a
2816b
2816c
2816d
mycatholicvoice Media Groups Blogs People AboutUs Search johndoe Logout
MyCatholicVoice Beta site (that's Web-speak for "we're working out the kinks") - We welcome your comments and feedback
St. Isidore Parish
Description:
Join Now
Navigation
Faith Sharing And...
Blogs
St. Isidore's Futu...
Events And Media Y...
Recently Added
Stewardship Minsit...
St. Isidore School
K-6 Religious Educ...
Youth Ministry
Adult Faith Format...
Outreach Ministrie...
Peace And social J...
Community Life And...
Worship And Music...
Comunidad Hispanos
Links To Sites Of...
Media
Faith Sharing and Discussion Forum
Add Comment
2836
Search this module.
Find
Blogs
Add Blog
2838
St. Isidore's Future Plans
Events and Media You Should See and Hear
my catholic voice
Matt Maher
Music Available for Download.

FIG. 28A

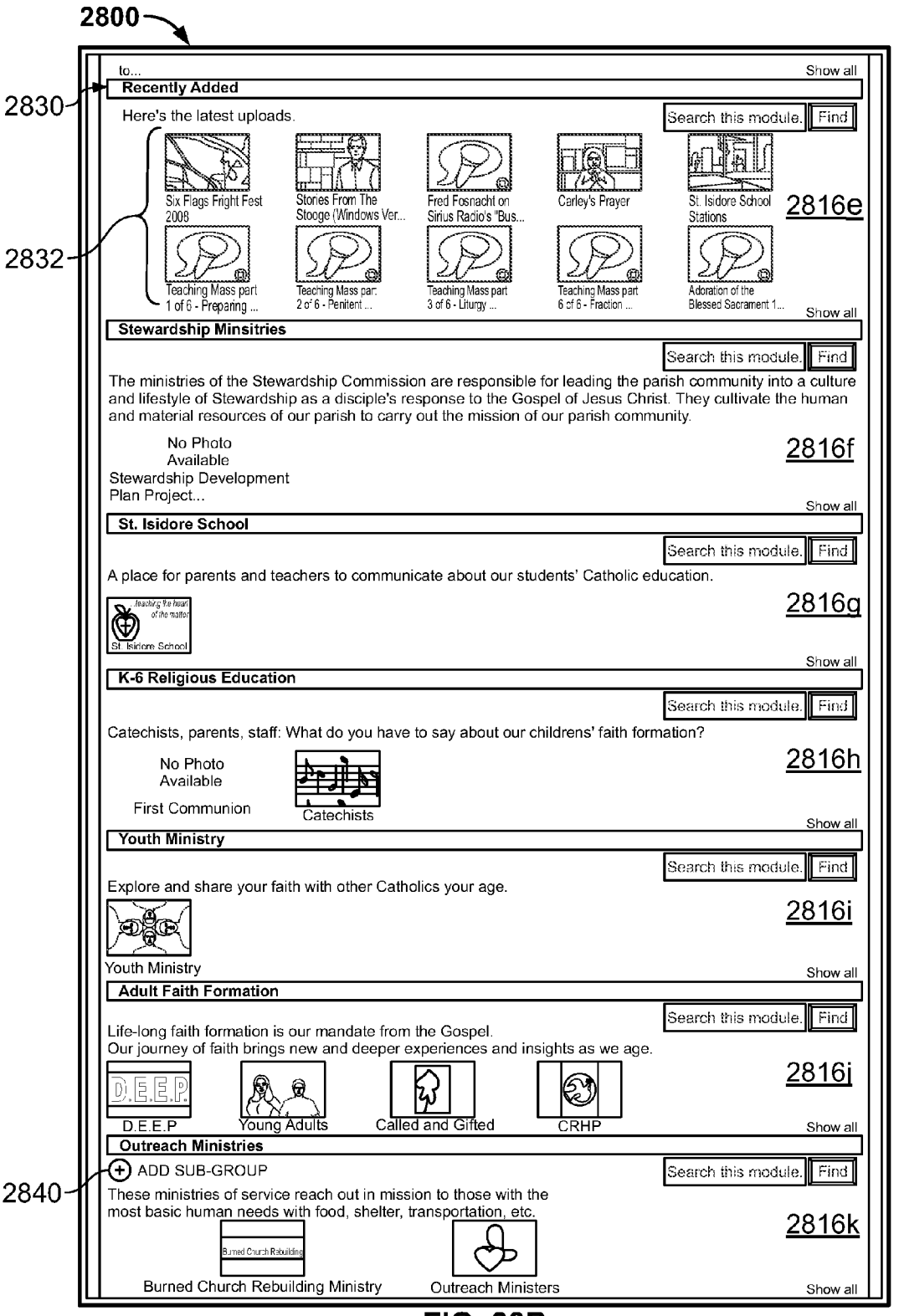
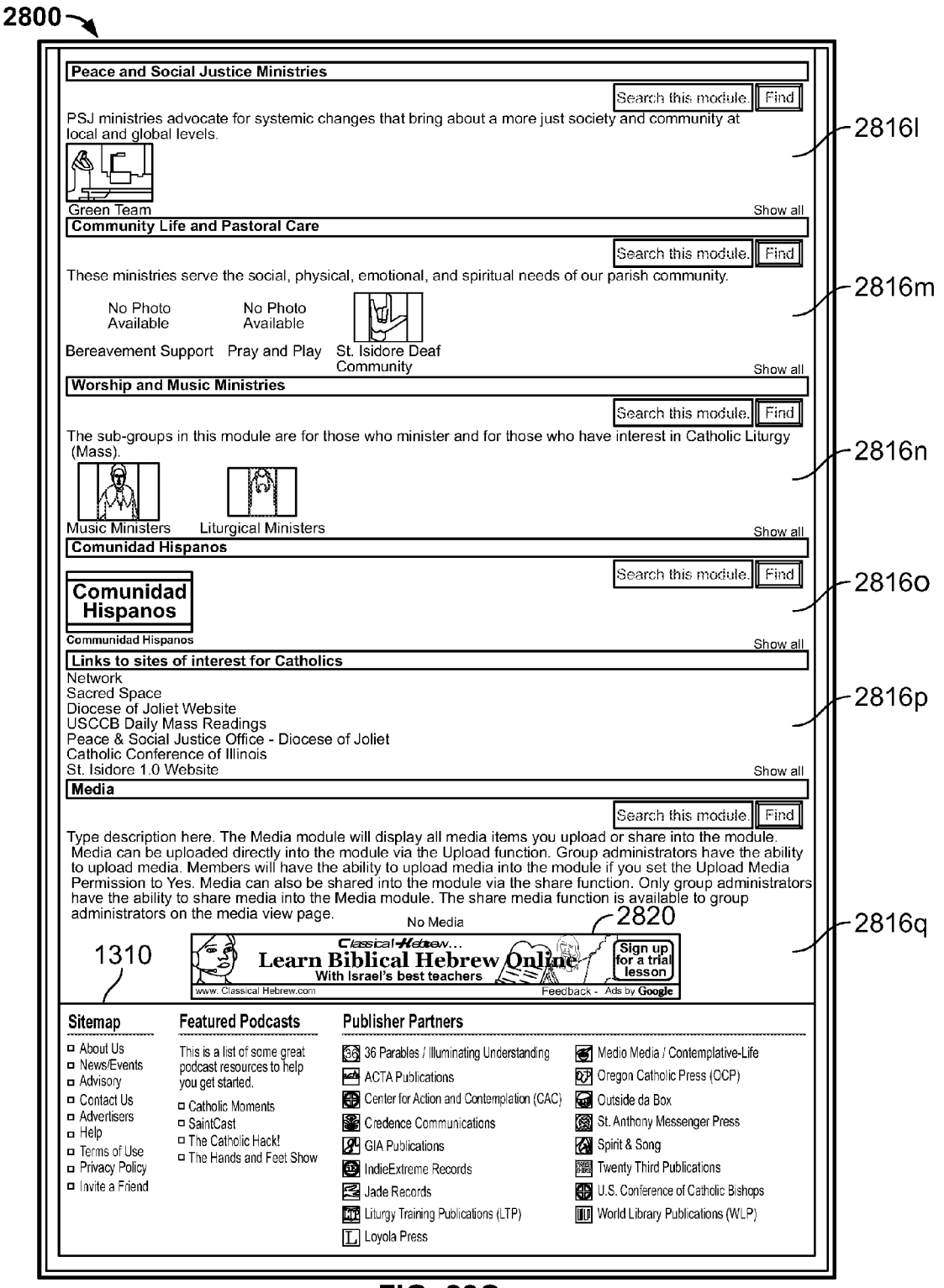

2800
2830
2832
2840
to...
Show all
Recently Added
Here's the latest uploads.
Search this module.
Find
Six Flags Fright Fest 2008
Stories From The Stooge (Windows Ver...
Fred Fosnacht on Sirius Radio's "Bus...
Carley's Prayer
St. Isidore School Stations
2816e
Teaching Mass part 1 of 6 - Preparing ...
Teaching Mass part 2 of 6 - Penitent ...
Teaching Mass part 3 of 6 - Liturgy ...
Teaching Mass part 6 of 6 - Fraction ...
Adoration of the Blessed Sacrament 1...
Show all
Stewardship Minsitries
Search this module.
Find
The ministries of the Stewardship Commission are responsible for leading the parish community into a culture and lifestyle of Stewardship as a disciple's response to the Gospel of Jesus Christ. They cultivate the human and material resources of our parish to carry out the mission of our parish community.
No Photo Available
Stewardship Development Plan Project...
2816f
Show all
St. Isidore School
Search this module.
Find
A place for parents and teachers to communicate about our students' Catholic education.
2816g
Show all
K-6 Religious Education
Search this module.
Find
Catechists, parents, staff: What do you have to say about our childrens' faith formation?
No Photo Available
First Communion
Catechists
2816h
Show all
Youth Ministry
Search this module.
Find
Explore and share your faith with other Catholics your age.
2816i
Youth Ministry
Show all
Adult Faith Formation
Search this module.
Find
Life-long faith formation is our mandate from the Gospel.
Our journey of faith brings new and deeper experiences and insights as we age.
D.E.E.P
Young Adults
Called and Gifted
CRHP
2816j
Show all
Outreach Ministries
ADD SUB-GROUP
Search this module.
Find
These ministries of service reach out in mission to those with the most basic human needs with food, shelter, transportation, etc.
Burned Church Rebuilding Ministry
Outreach Ministers
2816k
Show all

FIG. 28B


2800
Peace and Social Justice Ministries
Search this module. Find
PSJ ministries advocate for systemic changes that bring about a more just society and community at local and global levels.
Green Team
Show all
2816l
Community Life and Pastoral Care
Search this module. Find
These ministries serve the social, physical, emotional, and spiritual needs of our parish community.
No Photo Available
No Photo Available
Bereavement Support
Pray and Play
St. Isidore Deaf Community
Show all
2816m
Worship and Music Ministries
Search this module. Find
The sub-groups in this module are for those who minister and for those who have interest in Catholic Liturgy (Mass).
Music Ministers
Liturgical Ministers
Show all
2816n
Comunidad Hispanos
Search this module. Find
Comunidad Hispanos
Comunidad Hispanos
Show all
2816o
Links to sites of interest for Catholics
Network
Sacred Space
Diocese of Joliet Website
USCCB Daily Mass Readings
Peace & Social Justice Office - Diocese of Joliet
Catholic Conference of Illinois
St. Isidore 1.0 Website
Show all
2816p
Media
Search this module. Find
Type description here. The Media module will display all media items you upload or share into the module. Media can be uploaded directly into the module via the Upload function. Group administrators have the ability to upload media. Members will have the ability to upload media into the module if you set the Upload Media Permission to Yes. Media can also be shared into the module via the share function. Only group administrators have the ability to share media into the Media module. The share media function is available to group administrators on the media view page.
No Media
2820
2816q
1310
Classical Hebrew...
Learn Biblical Hebrew Online
With Israel's best teachers
Sign up for a trial lesson
www. Classical Hebrew.com
Feedback - Ads by Google
Sitemap
About Us
News/Events
Advisory
Contact Us
Advertisers
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Privacy Policy
Invite a Friend
Featured Podcasts
This is a list of some great podcast resources to help you get started.
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SaintCast
The Catholic Hack!
The Hands and Feet Show
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ACTA Publications
Center for Action and Contemplation (CAC)
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GIA Publications
IndieExtreme Records
Jade Records
Liturgy Training Publications (LTP)
Loyola Press
Medio Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
U.S. Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 28C

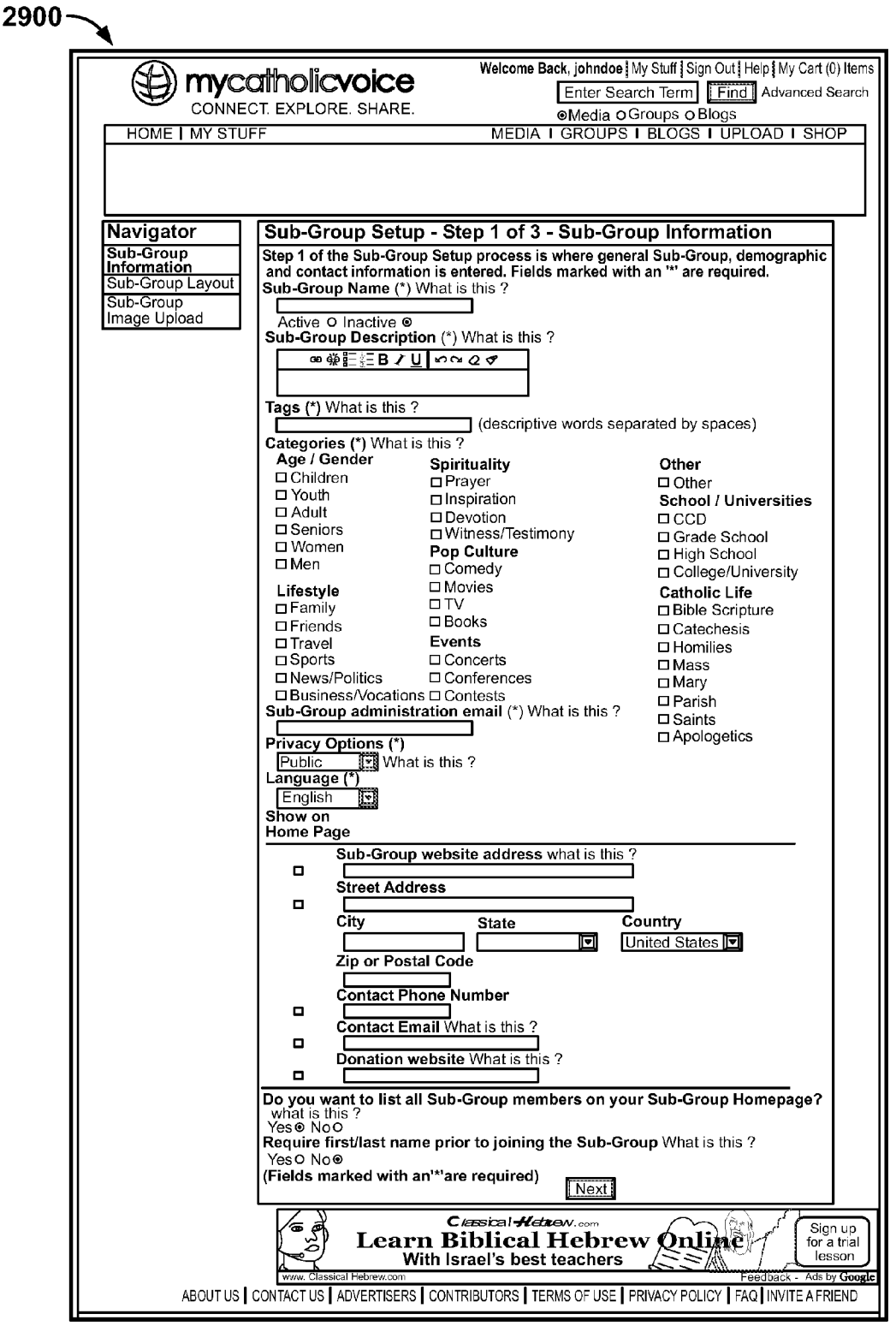

2900
mycatholicvoice
CONNECT. EXPLORE. SHARE.
Welcome Back, johndoe | My Stuff | Sign Out | Help | My Cart (0) Items
Enter Search Term
Find
Advanced Search
Media Groups Blogs
HOME | MY STUFF
MEDIA | GROUPS | BLOGS | UPLOAD | SHOP
Navigator
Sub-Group Information
Sub-Group Layout
Sub-Group Image Upload
Sub-Group Setup - Step 1 of 3 - Sub-Group Information
Step 1 of the Sub-Group Setup process is where general Sub-Group, demographic and contact information is entered. Fields marked with an '*' are required.
Sub-Group Name (*) What is this ?
Active Inactive
Sub-Group Description (*) What is this ?
Tags (*) What is this ?
(descriptive words separated by spaces)
Categories (*) What is this ?
Age / Gender
Children
Youth
Adult
Seniors
Women
Men
Lifestyle
Family
Friends
Travel
Sports
News/Politics
Business/Vocations
Spirituality
Prayer
Inspiration
Devotion
Witness/Testimony
Pop Culture
Comedy
Movies
TV
Books
Events
Concerts
Conferences
Contests
Other
Other
School / Universities
CCD
Grade School
High School
College/University
Catholic Life
Bible Scripture
Catechesis
Homilies
Mass
Mary
Parish
Saints
Apologetics
Sub-Group administration email (*) What is this ?
Privacy Options (*)
Public
What is this ?
Language (*)
English
Show on Home Page
Sub-Group website address what is this ?
Street Address
City
State
Country
United States
Zip or Postal Code
Contact Phone Number
Contact Email What is this ?
Donation website What is this ?
Do you want to list all Sub-Group members on your Sub-Group Homepage?
what is this ?
Yes No
Require first/last name prior to joining the Sub-Group What is this ?
Yes No
(Fields marked with an '*' are required)
Next
ClassicalHebrew.com
Learn Biblical Hebrew Online
With Israel's best teachers
Sign up for a trial lesson
www.ClassicalHebrew.com
Feedback - Ads by Google
ABOUT US | CONTACT US | ADVERTISERS | CONTRIBUTORS | TERMS OF USE | PRIVACY POLICY | FAQ | INVITE A FRIEND

FIG. 29

2900

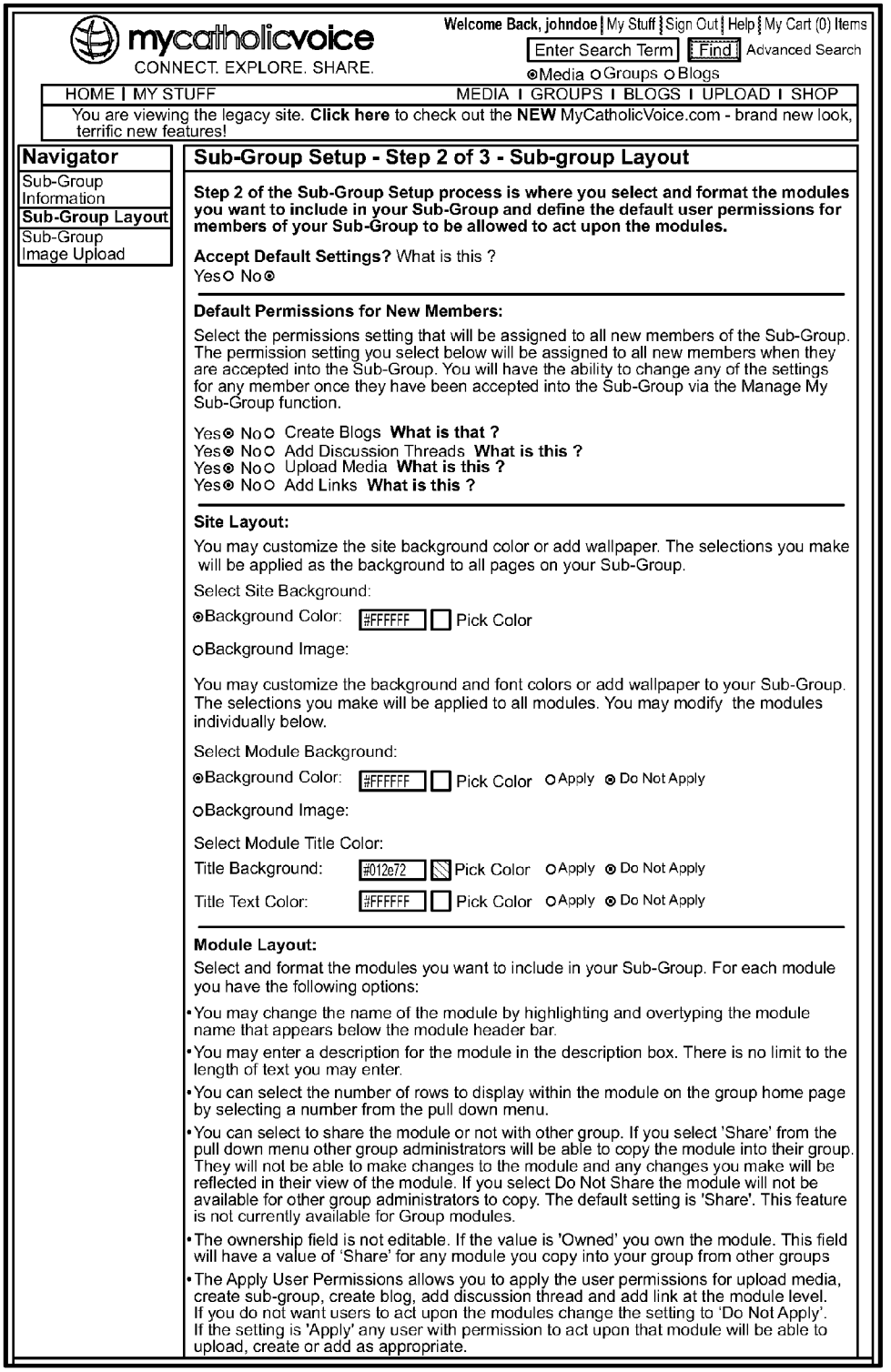

mycatholicvoice
CONNECT. EXPLORE. SHARE.
Welcome Back, johndoe | My Stuff | Sign Out | Help | My Cart (0) Items
Enter Search Term
Find
Advanced Search
Media Groups Blogs
HOME | MY STUFF
MEDIA | GROUPS | BLOGS | UPLOAD | SHOP
You are viewing the legacy site. Click here to check out the NEW MyCatholicVoice.com - brand new look, terrific new features!
Navigator
Sub-Group Information
Sub-Group Layout
Sub-Group Image Upload
Sub-Group Setup - Step 2 of 3 - Sub-group Layout
Step 2 of the Sub-Group Setup process is where you select and format the modules you want to include in your Sub-Group and define the default user permissions for members of your Sub-Group to be allowed to act upon the modules.
Accept Default Settings? What is this ?
Yes No
Default Permissions for New Members:
Select the permissions setting that will be assigned to all new members of the Sub-Group. The permission setting you select below will be assigned to all new members when they are accepted into the Sub-Group. You will have the ability to change any of the settings for any member once they have been accepted into the Sub-Group via the Manage My Sub-Group function.
Yes No Create Blogs What is that ?
Yes No Add Discussion Threads What is this ?
Yes No Upload Media What is this ?
Yes No Add Links What is this ?
Site Layout:
You may customize the site background color or add wallpaper. The selections you make will be applied as the background to all pages on your Sub-Group.
Select Site Background:
Background Color: #FFFFFF Pick Color
Background Image:
You may customize the background and font colors or add wallpaper to your Sub-Group. The selections you make will be applied to all modules. You may modify the modules individually below.
Select Module Background:
Background Color: #FFFFFF Pick Color Apply Do Not Apply
Background Image:
Select Module Title Color:
Title Background: #012e72 Pick Color Apply Do Not Apply
Title Text Color: #FFFFFF Pick Color Apply Do Not Apply
Module Layout:
Select and format the modules you want to include in your Sub-Group. For each module you have the following options:
• You may change the name of the module by highlighting and overtyping the module name that appears below the module header bar.
• You may enter a description for the module in the description box. There is no limit to the length of text you may enter.
• You can select the number of rows to display within the module on the group home page by selecting a number from the pull down menu.
• You can select to share the module or not with other group. If you select 'Share' from the pull down menu other group administrators will be able to copy the module into their group. They will not be able to make changes to the module and any changes you make will be reflected in their view of the module. If you select Do Not Share the module will not be available for other group administrators to copy. The default setting is 'Share'. This feature is not currently available for Group modules.
• The ownership field is not editable. If the value is 'Owned' you own the module. This field will have a value of 'Share' for any module you copy into your group from other groups
• The Apply User Permissions allows you to apply the user permissions for upload media, create sub-group, create blog, add discussion thread and add link at the module level. If you do not want users to act upon the modules change the setting to 'Do Not Apply'. If the setting is 'Apply' any user with permission to act upon that module will be able to upload, create or add as appropriate.

FIG. 30A

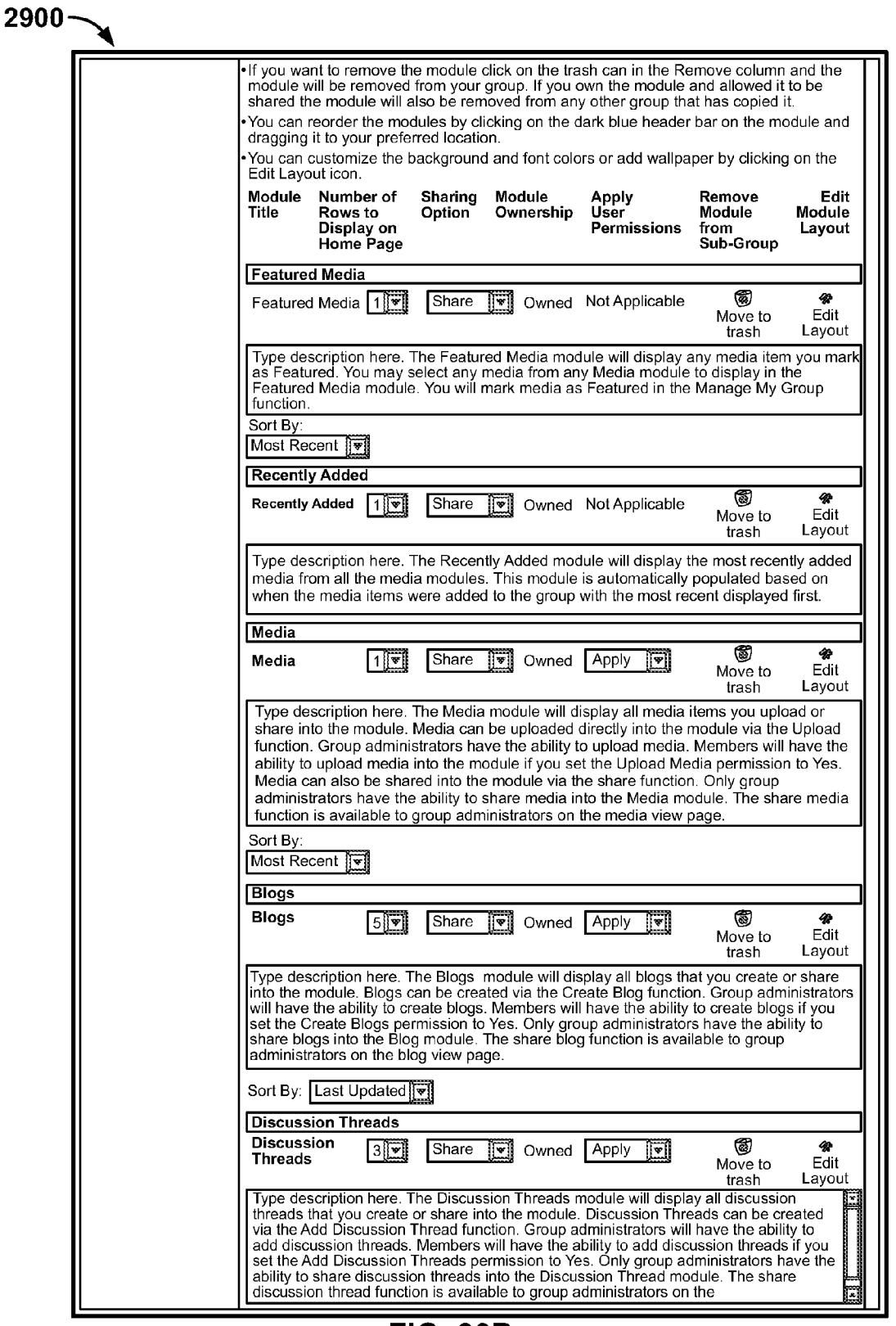
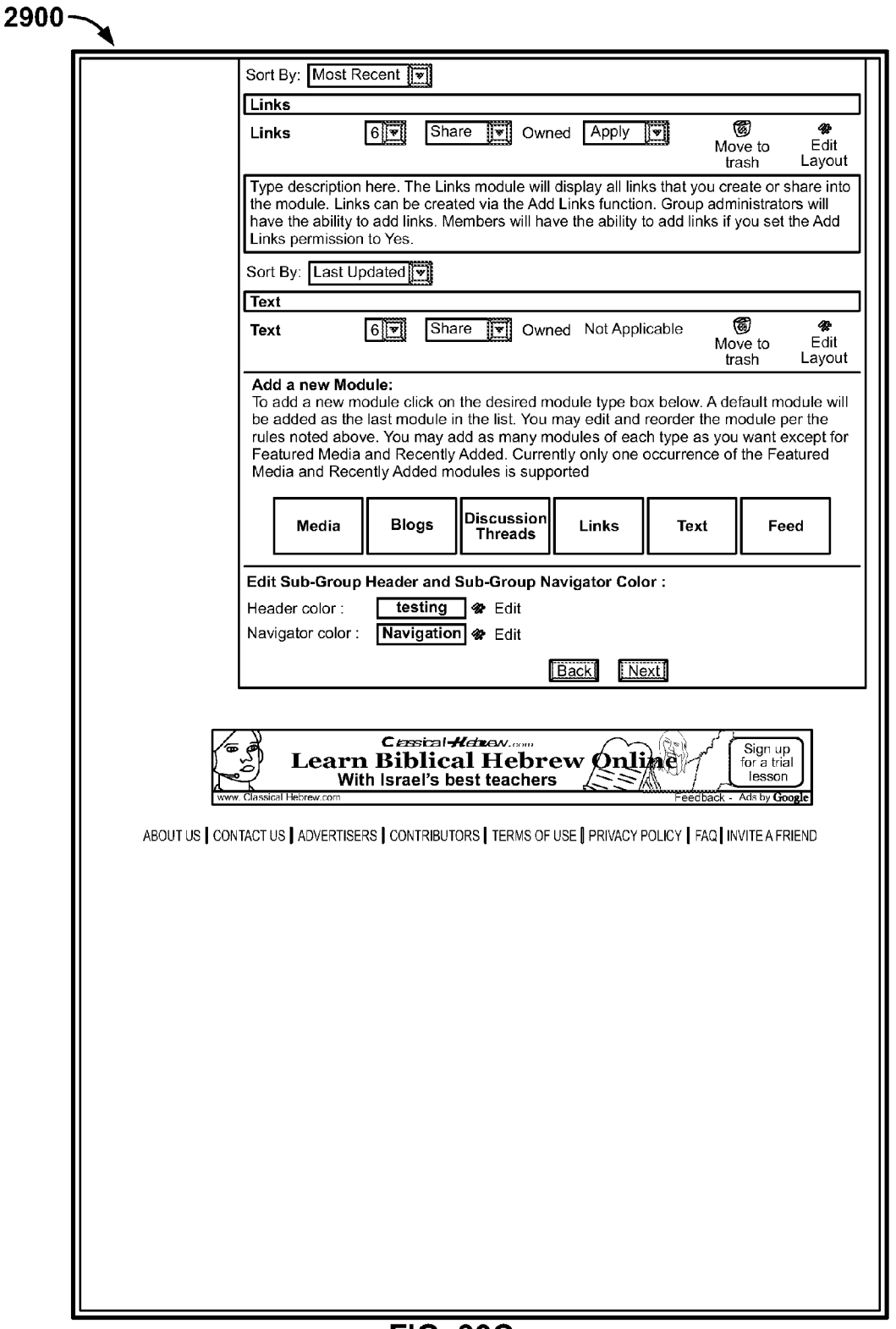

2900
•If you want to remove the module click on the trash can in the Remove column and the module will be removed from your group. If you own the module and allowed it to be shared the module will also be removed from any other group that has copied it.
•You can reorder the modules by clicking on the dark blue header bar on the module and dragging it to your preferred location.
•You can customize the background and font colors or add wallpaper by clicking on the Edit Layout icon.
Module Title
Number of Rows to Display on Home Page
Sharing Option
Module Ownership
Apply User Permissions
Remove Module from Sub-Group
Edit Module Layout
Featured Media
Featured Media 1 Share Owned Not Applicable Move to trash Edit Layout
Type description here. The Featured Media module will display any media item you mark as Featured. You may select any media from any Media module to display in the Featured Media module. You will mark media as Featured in the Manage My Group function.
Sort By:
Most Recent
Recently Added
Recently Added 1 Share Owned Not Applicable Move to trash Edit Layout
Type description here. The Recently Added module will display the most recently added media from all the media modules. This module is automatically populated based on when the media items were added to the group with the most recent displayed first.
Media
Media 1 Share Owned Apply Move to trash Edit Layout
Type description here. The Media module will display all media items you upload or share into the module. Media can be uploaded directly into the module via the Upload function. Group administrators have the ability to upload media. Members will have the ability to upload media into the module if you set the Upload Media permission to Yes. Media can also be shared into the module via the share function. Only group administrators have the ability to share media into the Media module. The share media function is available to group administrators on the media view page.
Sort By:
Most Recent
Blogs
Blogs 5 Share Owned Apply Move to trash Edit Layout
Type description here. The Blogs module will display all blogs that you create or share into the module. Blogs can be created via the Create Blog function. Group administrators will have the ability to create blogs. Members will have the ability to create blogs if you set the Create Blogs permission to Yes. Only group administrators have the ability to share blogs into the Blog module. The share blog function is available to group administrators on the blog view page.
Sort By: Last Updated
Discussion Threads
Discussion Threads 3 Share Owned Apply Move to trash Edit Layout
Type description here. The Discussion Threads module will display all discussion threads that you create or share into the module. Discussion Threads can be created via the Add Discussion Thread function. Group administrators will have the ability to add discussion threads. Members will have the ability to add discussion threads if you set the Add Discussion Threads permission to Yes. Only group administrators have the ability to share discussion threads into the Discussion Thread module. The share discussion thread function is available to group administrators on the

FIG. 30B


2900
Sort By: Most Recent
Links
Links 6 Share Owned Apply Move to trash Edit Layout
Type description here. The Links module will display all links that you create or share into the module. Links can be created via the Add Links function. Group administrators will have the ability to add links. Members will have the ability to add links if you set the Add Links permission to Yes.
Sort By: Last Updated
Text
Text 6 Share Owned Not Applicable Move to trash Edit Layout
Add a new Module:
To add a new module click on the desired module type box below. A default module will be added as the last module in the list. You may edit and reorder the module per the rules noted above. You may add as many modules of each type as you want except for Featured Media and Recently Added. Currently only one occurrence of the Featured Media and Recently Added modules is supported
Media
Blogs
Discussion Threads
Links
Text
Feed
Edit Sub-Group Header and Sub-Group Navigator Color :
Header color : testing Edit
Navigator color : Navigation Edit
Back
Next
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With Israel's best teachers
Sign up for a trial lesson
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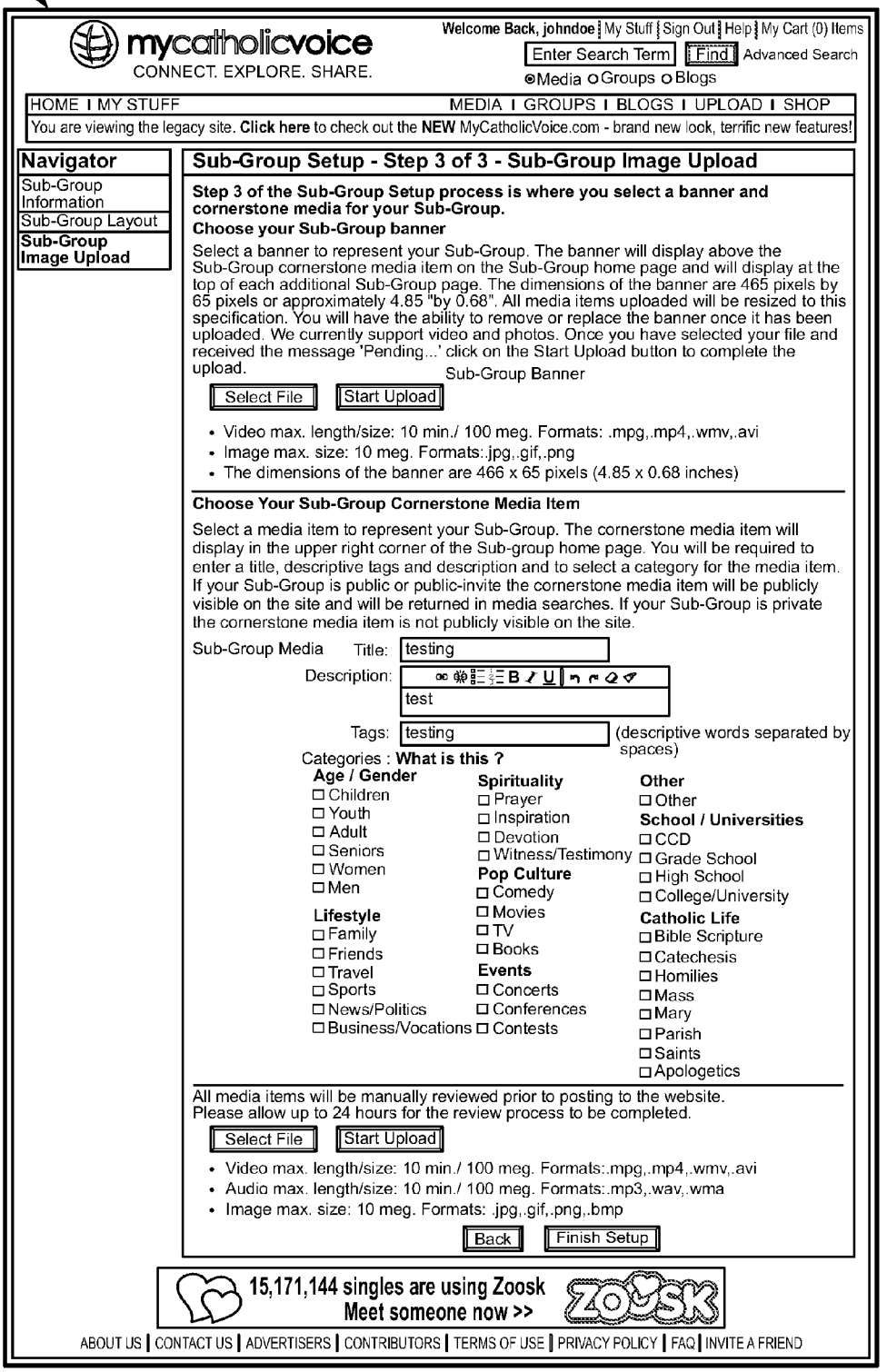
FIG. 30C

2900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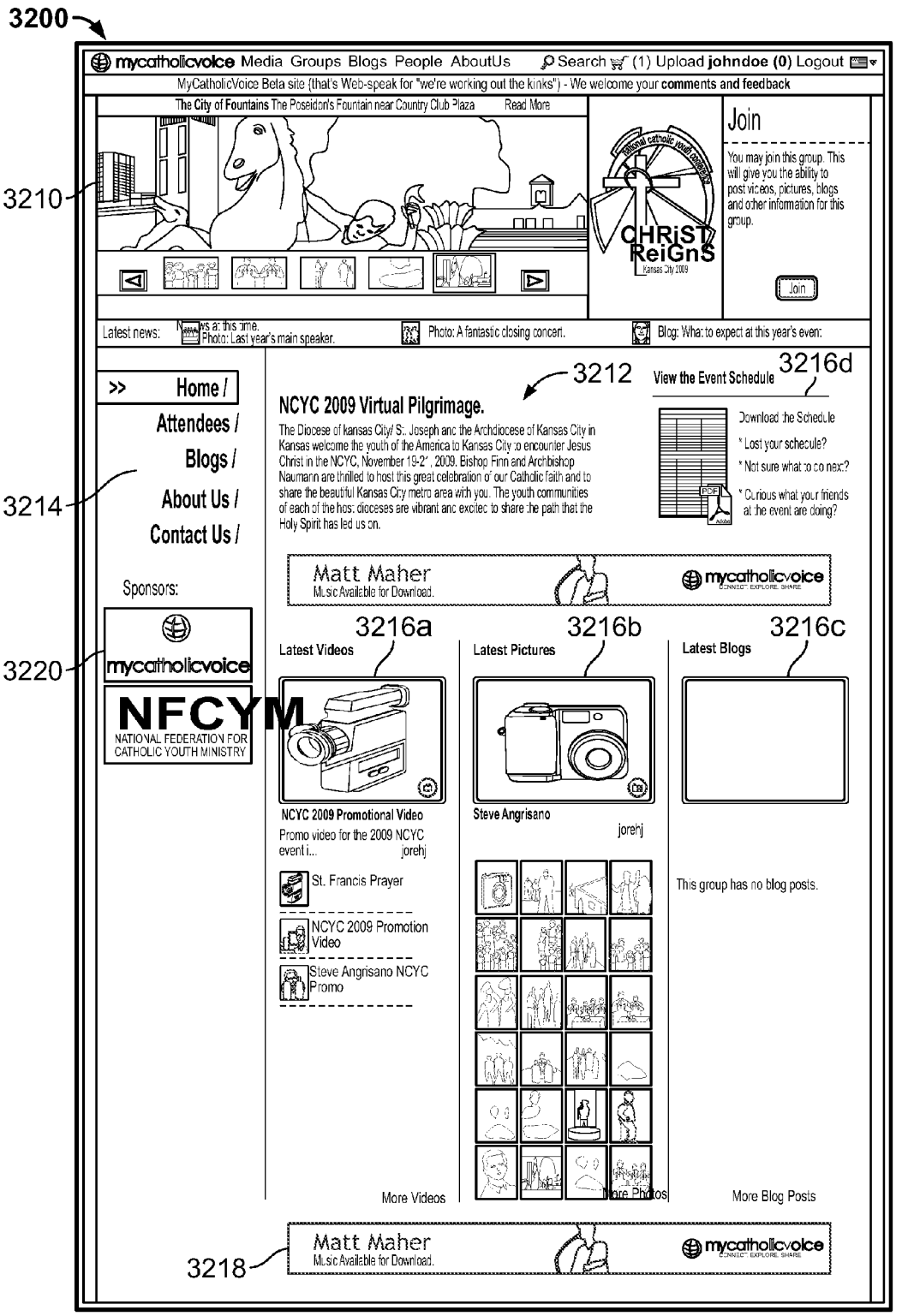
CONNECT. EXPLORE. SHARE.
Welcome Back, johndoe | My Stuff | Sign Out | Help | My Cart (0) Items
Enter Search Term
Find
Advanced Search
Media Groups Blogs
HOME I MY STUFF
MEDIA I GROUPS I BLOGS I UPLOAD I SHOP
You are viewing the legacy site. Click here to check out the NEW MyCatholicVoice.com - brand new look, terrific new features!
Navigator
Sub-Group Information
Sub-Group Layout
Sub-Group Image Upload
Sub-Group Setup - Step 3 of 3 - Sub-Group Image Upload
Step 3 of the Sub-Group Setup process is where you select a banner and cornerstone media for your Sub-Group.
Choose your Sub-Group banner
Select a banner to represent your Sub-Group. The banner will display above the Sub-Group cornerstone media item on the Sub-Group home page and will display at the top of each additional Sub-Group page. The dimensions of the banner are 465 pixels by 65 pixels or approximately 4.85 "by 0.68". All media items uploaded will be resized to this specification. You will have the ability to remove or replace the banner once it has been uploaded. We currently support video and photos. Once you have selected your file and received the message 'Pending...' click on the Start Upload button to complete the upload.
Sub-Group Banner
Select File
Start Upload
Video max. length/size: 10 min./ 100 meg. Formats: .mpg,.mp4,.wmv,.avi
Image max. size: 10 meg. Formats:.jpg,.gif,.png
The dimensions of the banner are 466 x 65 pixels (4.85 x 0.68 inches)
Choose Your Sub-Group Cornerstone Media Item
Select a media item to represent your Sub-Group. The cornerstone media item will display in the upper right corner of the Sub-group home page. You will be required to enter a title, descriptive tags and description and to select a category for the media item. If your Sub-Group is public or public-invite the cornerstone media item will be publicly visible on the site and will be returned in media searches. If your Sub-Group is private the cornerstone media item is not publicly visible on the site.
Sub-Group Media
Title: testing
Description:
test
Tags: testing
(descriptive words separated by spaces)
Categories : What is this ?
Age / Gender
Children
Youth
Adult
Seniors
Women
Men
Lifestyle
Family
Friends
Travel
Sports
News/Politics
Business/Vocations
Spirituality
Prayer
Inspiration
Devotion
Witness/Testimony
Pop Culture
Comedy
Movies
TV
Books
Events
Concerts
Conferences
Contests
Other
Other
School / Universities
CCD
Grade School
High School
College/University
Catholic Life
Bible Scripture
Catechesis
Homilies
Mass
Mary
Parish
Saints
Apologetics
All media items will be manually reviewed prior to posting to the website.
Please allow up to 24 hours for the review process to be completed.
Select File
Start Upload
Video max. length/size: 10 min./ 100 meg. Formats:.mpg,.mp4,.wmv,.avi
Audio max. length/size: 10 min./ 100 meg. Formats:.mp3,.wav,.wma
Image max. size: 10 meg. Formats: .jpg,.gif,.png,.bmp
Back
Finish Setup
15,171,144 singles are using Zoosk
Meet someone now >>
ZOOSK
ABOUT US | CONTACT US | ADVERTISERS | CONTRIBUTORS | TERMS OF USE | PRIVACY POLICY | FAQ | INVITE A FRIEND

FIG. 31


3200
mycatholicvoice Media Groups Blogs People AboutUs Search (1) Upload johndoe (0) Logout
MyCatholicVoice Beta site (that's Web-speak for "we're working out the kinks") - We welcome your comments and feedback
The City of Fountains The Poseidon's Fountain near Country Club Plaza Read More
3210
Join
You may join this group. This will give you the ability to post videos, pictures, blogs and other information for this group.
Join
Latest news:
Photo: A fantastic closing concert.
Blog: What to expect at this year's even:
3212
NCYC 2009 Virtual Pilgrimage.
The Diocese of Kansas City/ S:. Joseph anc the Archdiocese of Kansas City in Kansas welcome the youth of the America to Kansas City to encounter Jesus Christ in the NCYC, November 19-2", 2009. Bishop Finn and Archbishop Naumann are thrilled to host this great celebration of our Catholic faith and to share the beautiful Kansas City metro area with you. The youth communities of each of the hos: dioceses are vibrant anc excitec to share the path that the Holy Spirit has led us on.
3216d
View the Event Schedule
Download the Schedule
* Lost your schecule?
* Not sure what to co nex:?
* Curious what your friends at the event are doing?
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Attendees /
Blogs /
3214
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3220
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NFCYM
NATIONAL FEDERATION FOR CATHOLIC YOUTH MINISTRY
Matt Maher
Music Available for Download.
mycatholicvoice
3216a
Latest Videos
3216b
Latest Pictures
3216c
Latest Blogs
NCYC 2009 Promotional Video
Promo video for the 2009 NCYC event i... jorehj
Steve Angrisano
jorehj
St. Francis Prayer
NCYC 2009 Promotion Video
Steve Angrisano NCYC Promo
This group has no blog posts.
More Videos
More Photos
More Blog Posts
3218
Matt Maher
Music Available for Download.
mycatholicvoice

FIG. 32

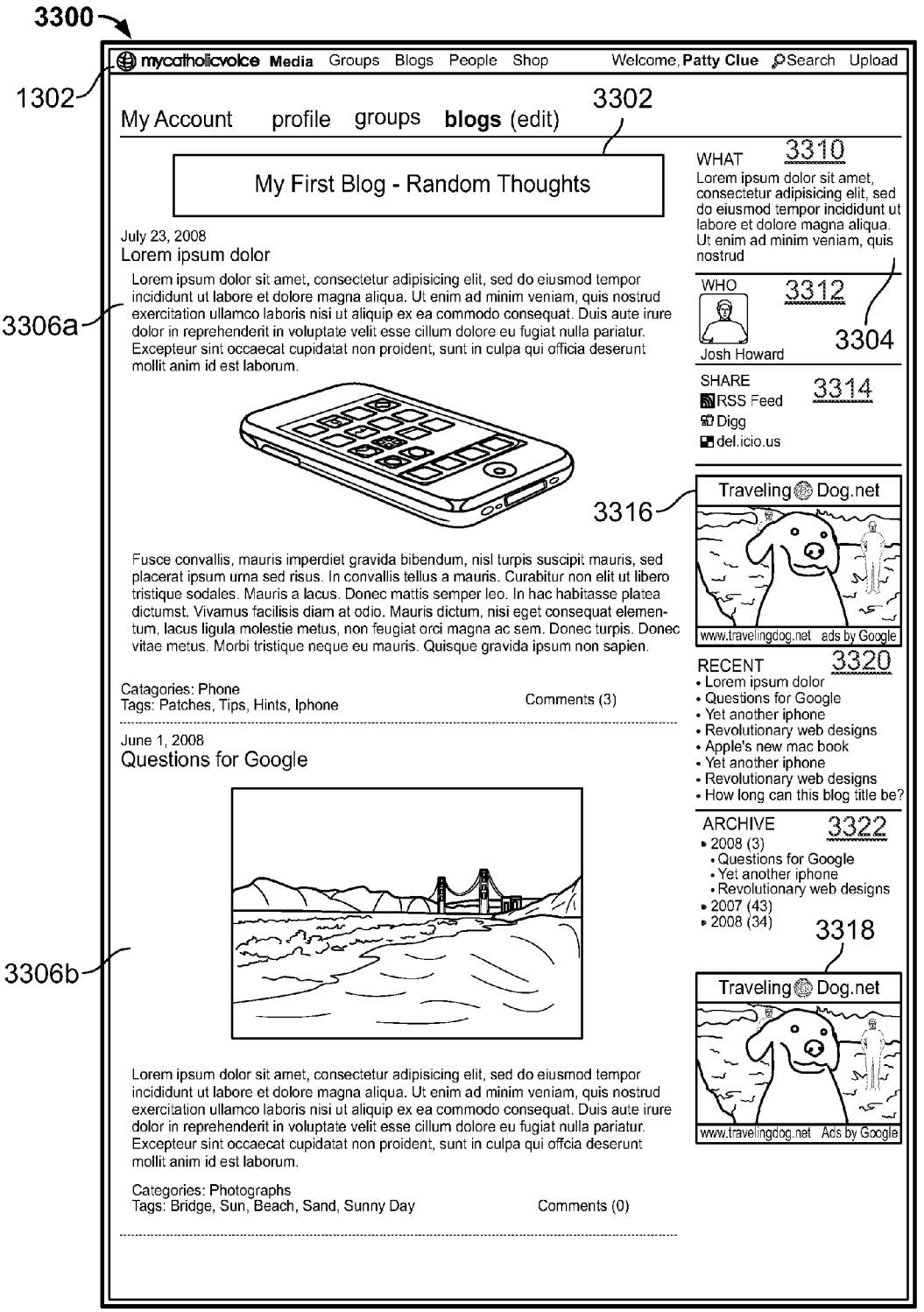
3300
1302
mycatholicvoice Media Groups Blogs People Shop Welcome, Patty Clue Search Upload
My Account profile groups blogs (edit)
3302
My First Blog - Random Thoughts
July 23, 2008
Lorem ipsum dolor
3306a
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.
Fusce convallis, mauris imperdiet gravida bibendum, nisl turpis suscipit mauris, sed placerat ipsum urna sed risus. In convallis tellus a mauris. Curabitur non elit ut libero tristique sodales. Mauris a lacus. Donec mattis semper leo. In hac habitasse platea dictumst. Vivamus facilisis diam at odio. Mauris dictum, nisi eget consequat elementum, lacus ligula molestie metus, non feugiat orci magna ac sem. Donec turpis. Donec vitae metus. Morbi tristique neque eu mauris. Quisque gravida ipsum non sapien.
Catagories: Phone
Tags: Patches, Tips, Hints, Iphone
Comments (3)
June 1, 2008
Questions for Google
3306b
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui offcia deserunt mollit anim id est laborum.
Categories: Photographs
Tags: Bridge, Sun, Beach, Sand, Sunny Day
Comments (0)
WHAT 3310
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud
WHO 3312
3304
Josh Howard
SHARE 3314
RSS Feed
Digg
del.icio.us
3316
Traveling Dog.net
www.travelingdog.net ads by Google
RECENT 3320
• Lorem ipsum dolor
• Questions for Google
• Yet another iphone
• Revolutionary web designs
• Apple's new mac book
• Yet another iphone
• Revolutionary web designs
• How long can this blog title be?
ARCHIVE 3322
• 2008 (3)
• Questions for Google
• Yet another iphone
• Revolutionary web designs
• 2007 (43)
• 2008 (34)
3318
Traveling Dog.net
www.travelingdog.net Ads by Google

FIG. 33

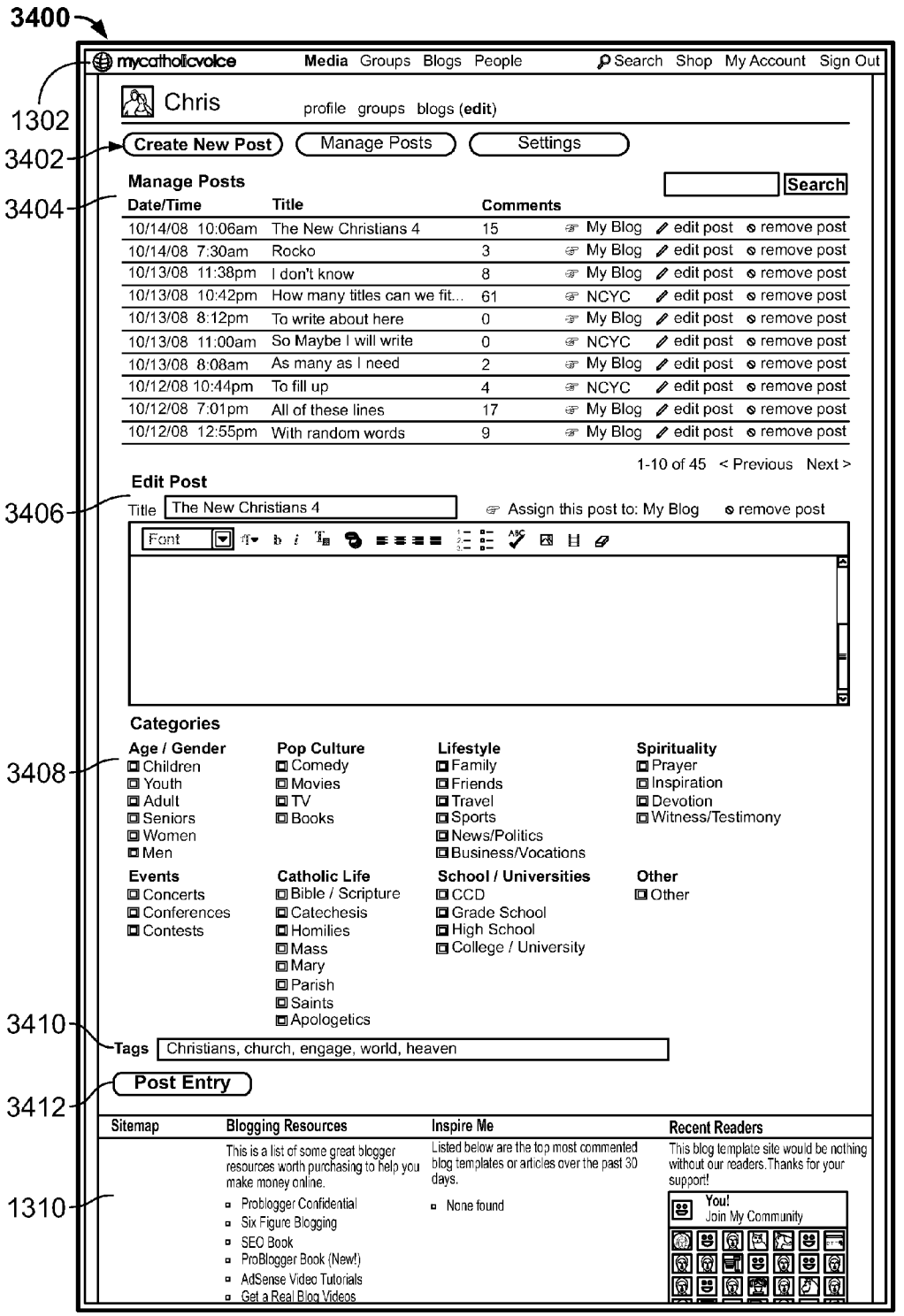
3400
mycatholicvoice
Media Groups Blogs People
Search Shop My Account Sign Out
1302
Chris
profile groups blogs (edit)
3402
Create New Post
Manage Posts
Settings
3404
Manage Posts
Search
Date/Time
Title
Comments
10/14/08 10:06am The New Christians 4 15 My Blog edit post remove post
10/14/08 7:30am Rocko 3 My Blog edit post remove post
10/13/08 11:38pm I don't know 8 My Blog edit post remove post
10/13/08 10:42pm How many titles can we fit... 61 NCYC edit post remove post
10/13/08 8:12pm To write about here 0 My Blog edit post remove post
10/13/08 11:00am So Maybe I will write 0 NCYC edit post remove post
10/13/08 8:08am As many as I need 2 My Blog edit post remove post
10/12/08 10:44pm To fill up 4 NCYC edit post remove post
10/12/08 7:01pm All of these lines 17 My Blog edit post remove post
10/12/08 12:55pm With random words 9 My Blog edit post remove post
1-10 of 45 < Previous Next >
Edit Post
3406
Title The New Christians 4
Assign this post to: My Blog
remove post
Font
Categories
3408
Age / Gender
Children
Youth
Adult
Seniors
Women
Men
Pop Culture
Comedy
Movies
TV
Books
Lifestyle
Family
Friends
Travel
Sports
News/Politics
Business/Vocations
Spirituality
Prayer
Inspiration
Devotion
Witness/Testimony
Events
Concerts
Conferences
Contests
Catholic Life
Bible / Scripture
Catechesis
Homilies
Mass
Mary
Parish
Saints
Apologetics
School / Universities
CCD
Grade School
High School
College / University
Other
Other
3410
Tags Christians, church, engage, world, heaven
3412
Post Entry
Sitemap
Blogging Resources
This is a list of some great blogger resources worth purchasing to help you make money online.
Problogger Confidential
Six Figure Blogging
SEO Book
ProBlogger Book (New!)
AdSense Video Tutorials
Get a Real Blog Videos
Inspire Me
Listed below are the top most commented blog templates or articles over the past 30 days.
None found
Recent Readers
This blog template site would be nothing without our readers. Thanks for your support!
You!
Join My Community
1310

FIG. 34

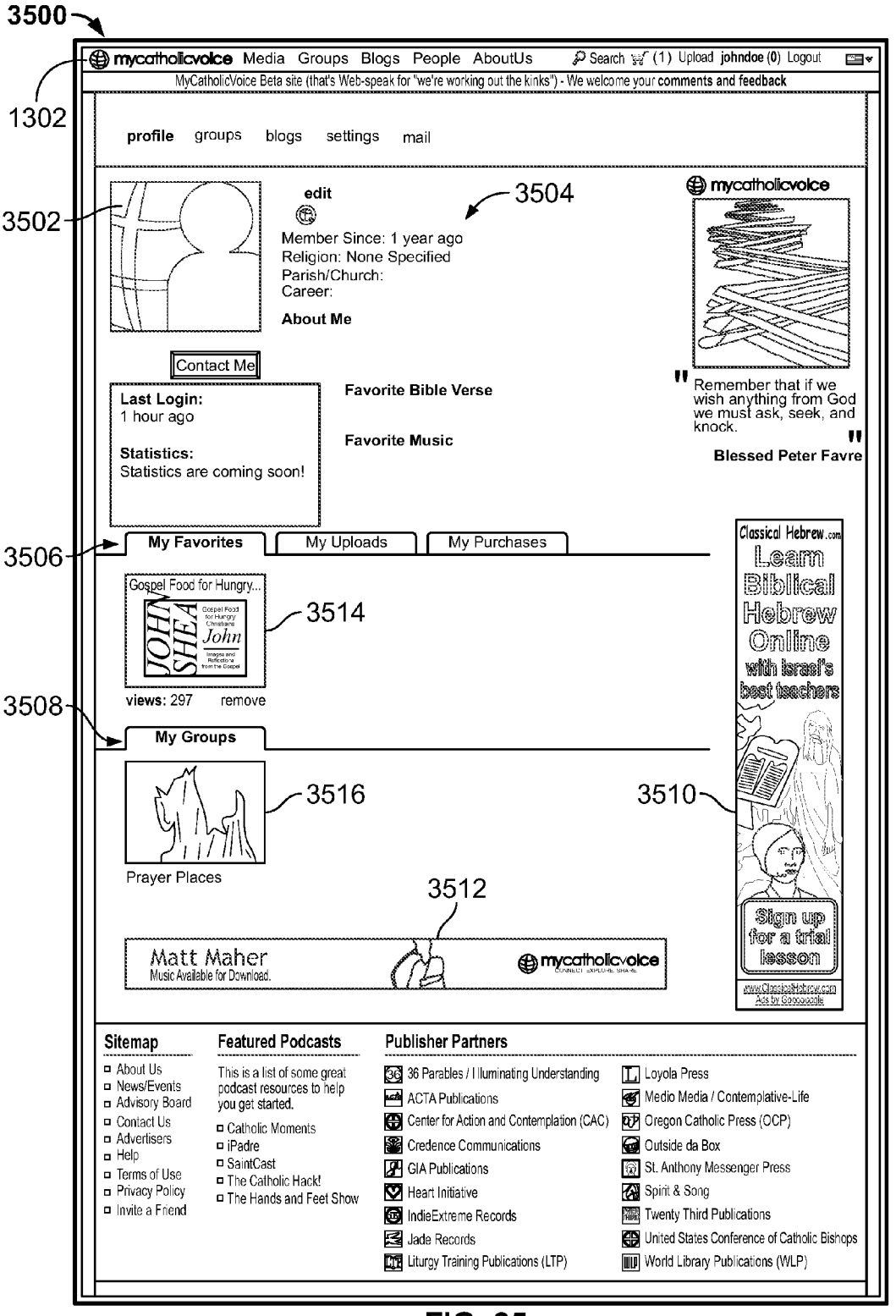
3500
1302
mycatholicvoice Media Groups Blogs People AboutUs Search (1) Upload johndoe (0) Logout
MyCatholicVoice Beta site (that's Web-speak for "we're working out the kinks") - We welcome your comments and feedback
profile groups blogs settings mail
3502
edit
3504
Member Since: 1 year ago
Religion: None Specified
Parish/Church:
Career:
About Me
mycatholicvoice
Contact Me
Last Login:
1 hour ago
Statistics:
Statistics are coming soon!
Favorite Bible Verse
Favorite Music
Remember that if we wish anything from God we must ask, seek, and knock.
Blessed Peter Favre
3506
My Favorites
My Uploads
My Purchases
Gospel Food for Hungry...
3514
views: 297 remove
3508
My Groups
3516
Prayer Places
3510
3512
Matt Maher
Music Available for Download.
mycatholicvoice
Classical Hebrew.com
Learn Biblical Hebrew Online
with Israel's best teachers
Sign up for a trial lesson
Sitemap
About Us
News/Events
Advisory Board
Contact Us
Advertisers
Help
Terms of Use
Privacy Policy
Invite a Friend
Featured Podcasts
This is a list of some great podcast resources to help you get started.
Catholic Moments
iPadre
SaintCast
The Catholic Hack!
The Hands and Feet Show
Publisher Partners
36 Parables / Illuminating Understanding
ACTA Publications
Center for Action and Contemplation (CAC)
Credence Communications
GIA Publications
Heart Initiative
IndieExtreme Records
Jade Records
Liturgy Training Publications (LTP)
Loyola Press
Medio Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
United States Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 35

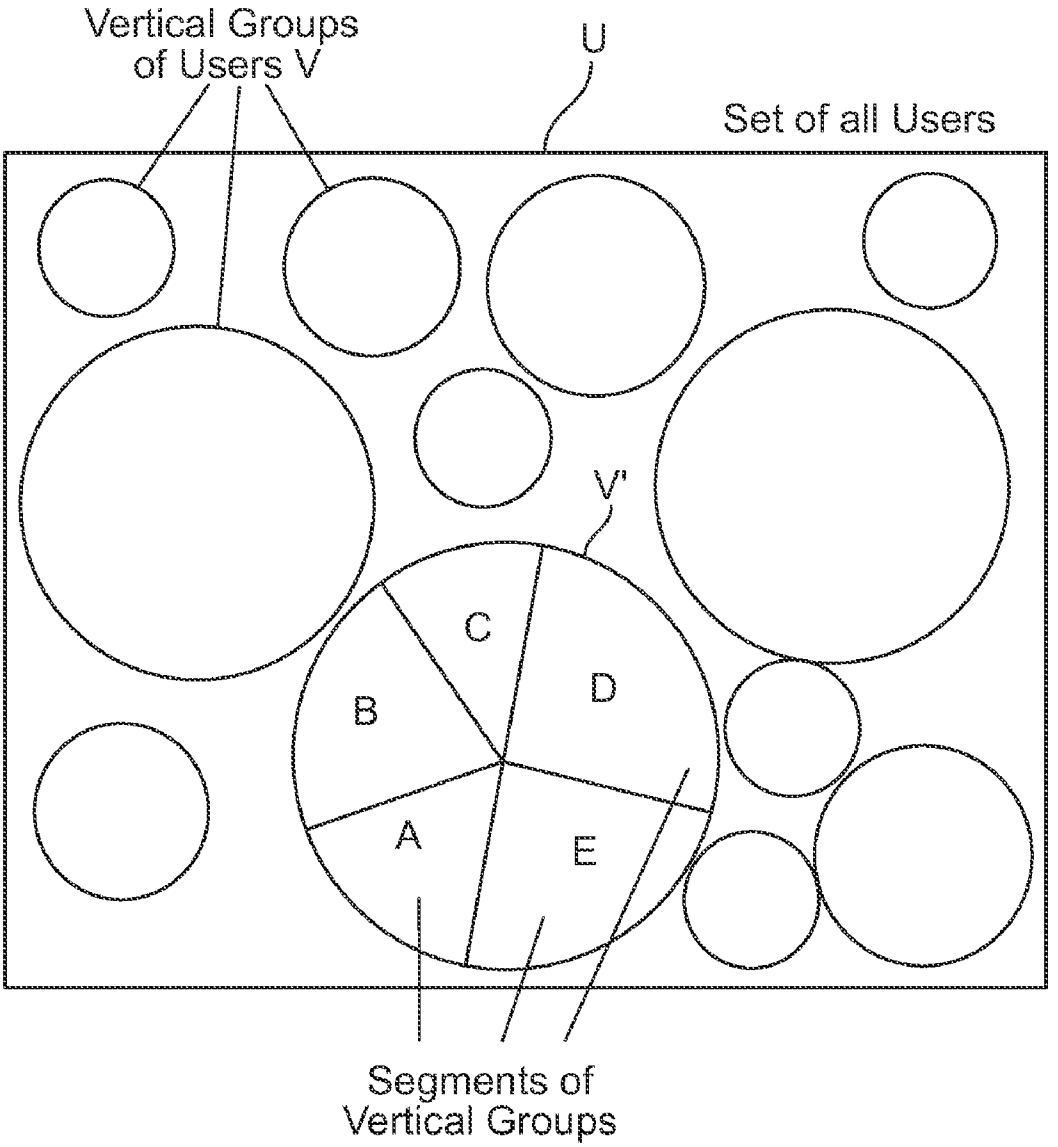
Vertical Groups of Users V
U
Set of all Users
V'
C
B
D
A
E
Segments of Vertical Groups

FIG. 36

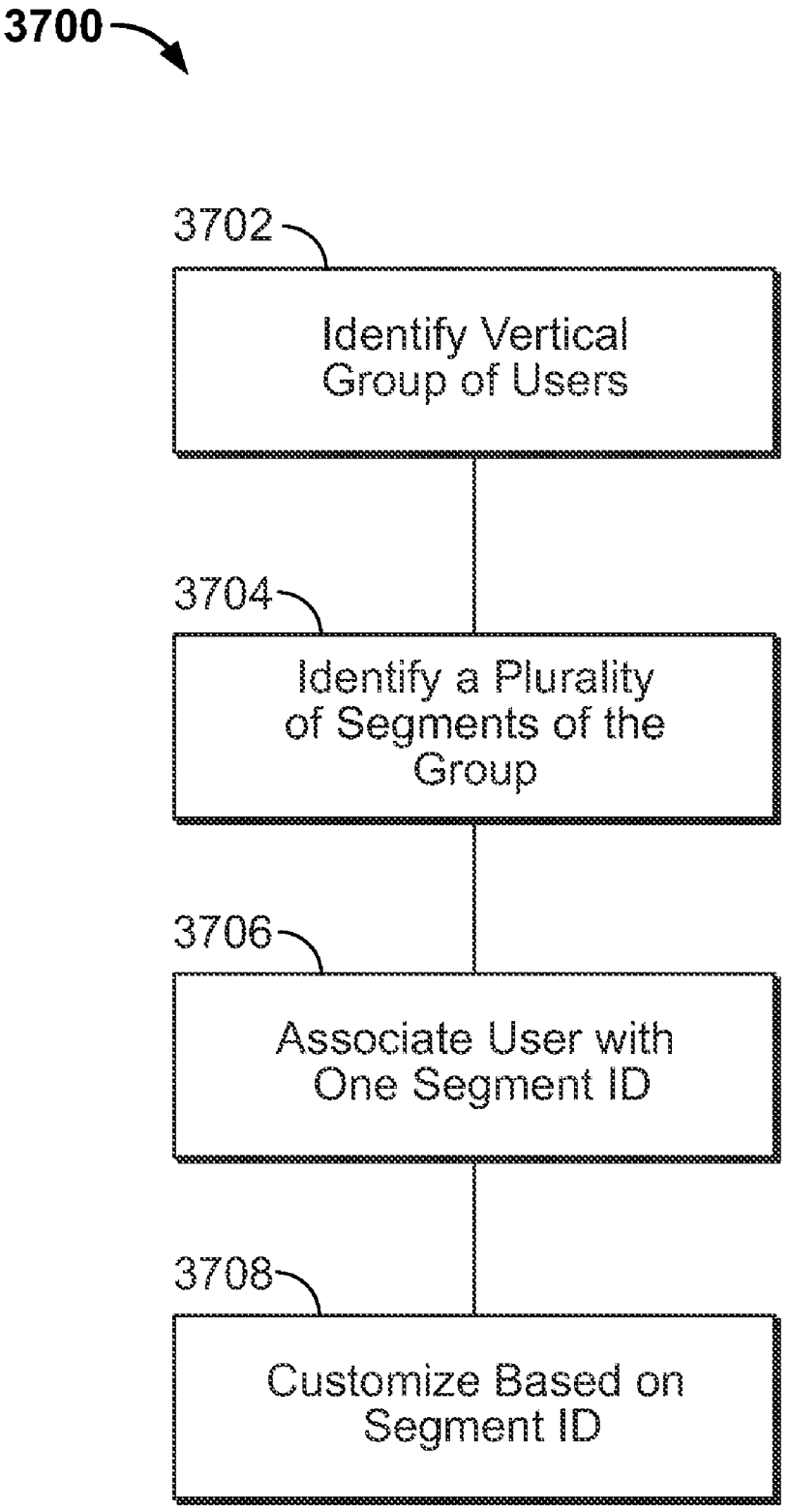
3700
3702
Identify Vertical Group of Users
3704
Identify a Plurality of Segments of the Group
3706
Associate User with One Segment ID
3708
Customize Based on Segment ID

FIG. 37

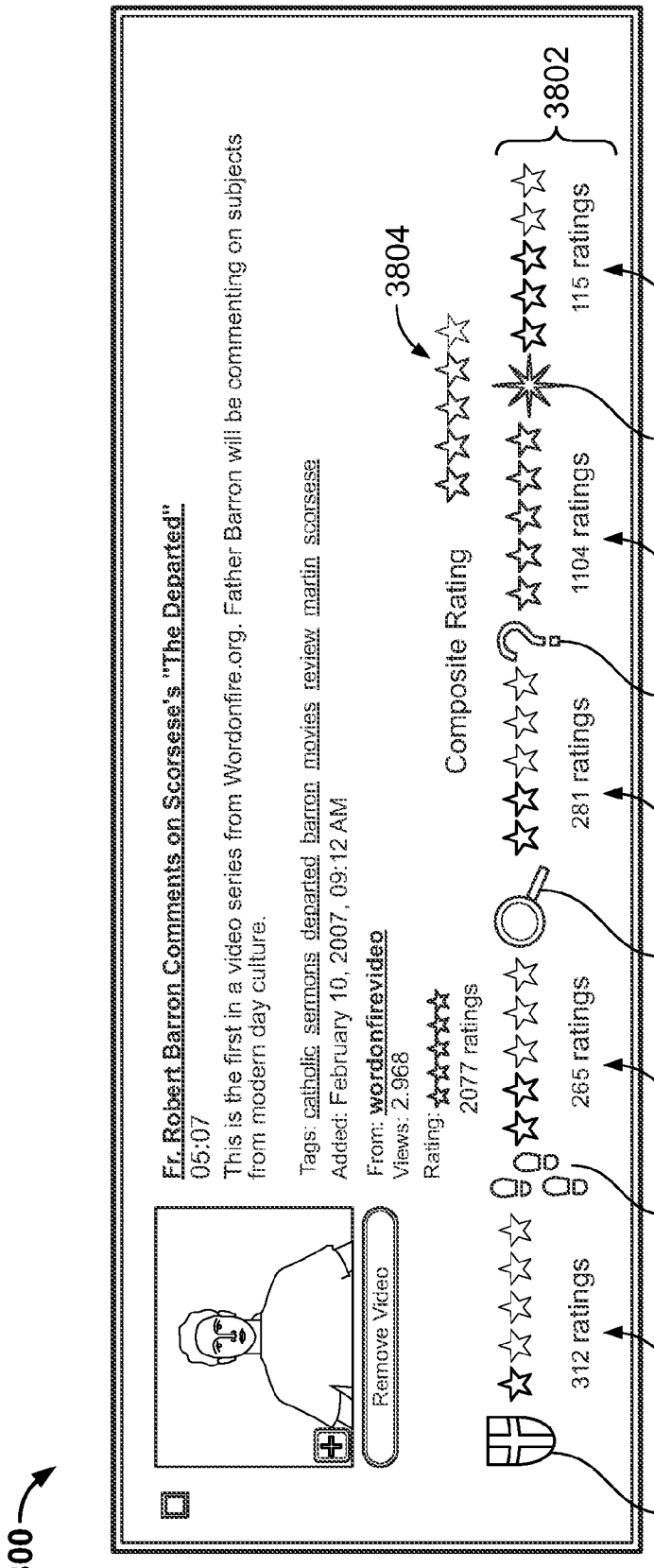
3800
Fr. Robert Barron Comments on Scorsese's "The Departed"
05:07
This is the first in a video series from Wordonfire.org. Father Barron will be commenting on subjects from modern day culture.
Tags: catholic sermons departed barron movies review martin scorsese
Added: February 10, 2007, 09:12 AM
From: wordonfirevideo
Views: 2,968
Rating:
2077 ratings
Remove Video
3804
Composite Rating
3802
312 ratings
265 ratings
281 ratings
1104 ratings
115 ratings
3810
3822
3812
3824
3814
3826
3816
3828
3818
3820

FIG. 38

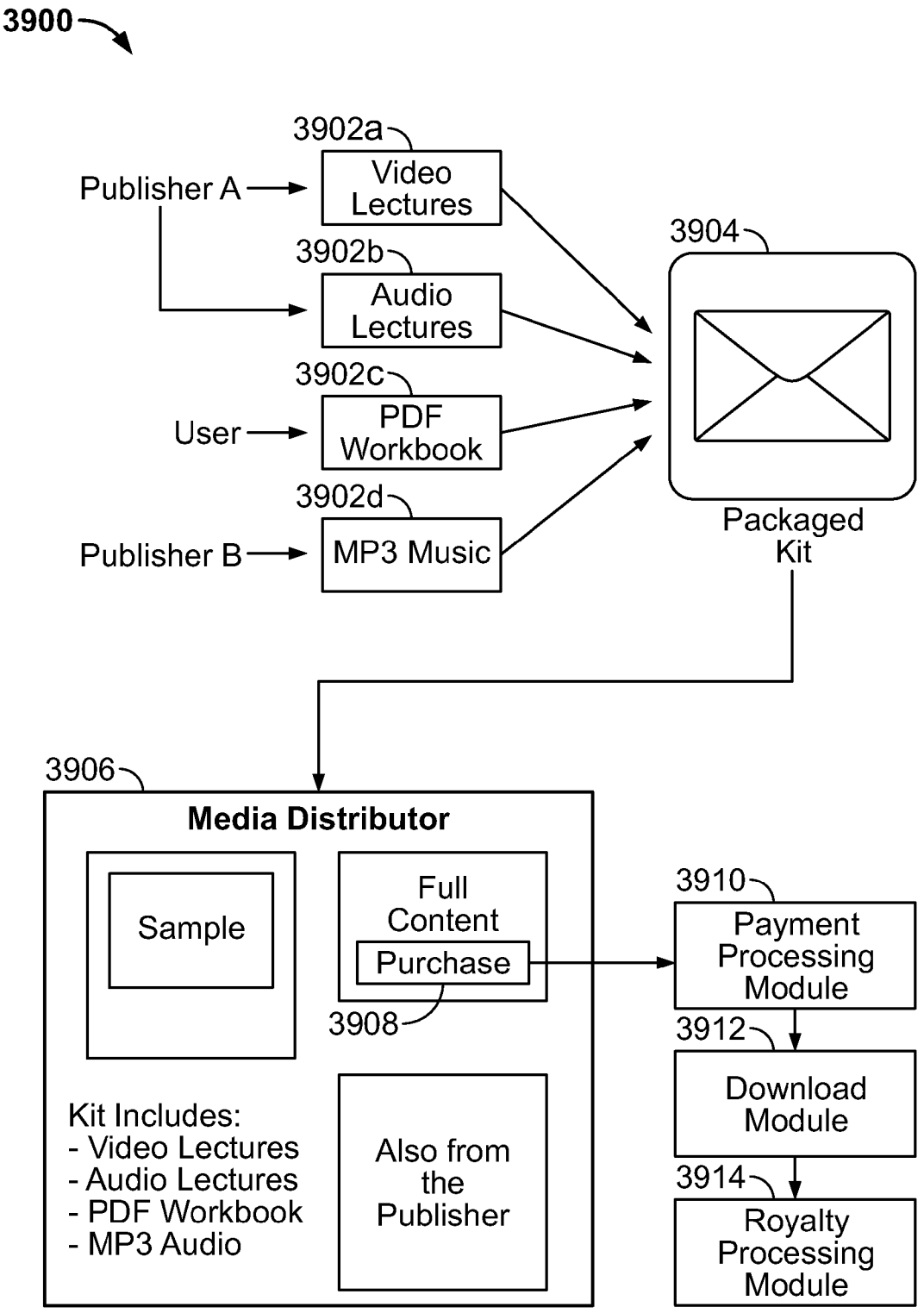
3900
3902a
Video Lectures
Publisher A
3902b
Audio Lectures
3904
3902c
PDF Workbook
User
3902d
MP3 Music
Publisher B
Packaged Kit
3906
Media Distributor
Sample
Full Content
Purchase
3908
Kit Includes:
- Video Lectures
- Audio Lectures
- PDF Workbook
- MP3 Audio
Also from the Publisher
3910
Payment Processing Module
3912
Download Module
3914
Royalty Processing Module

FIG. 39

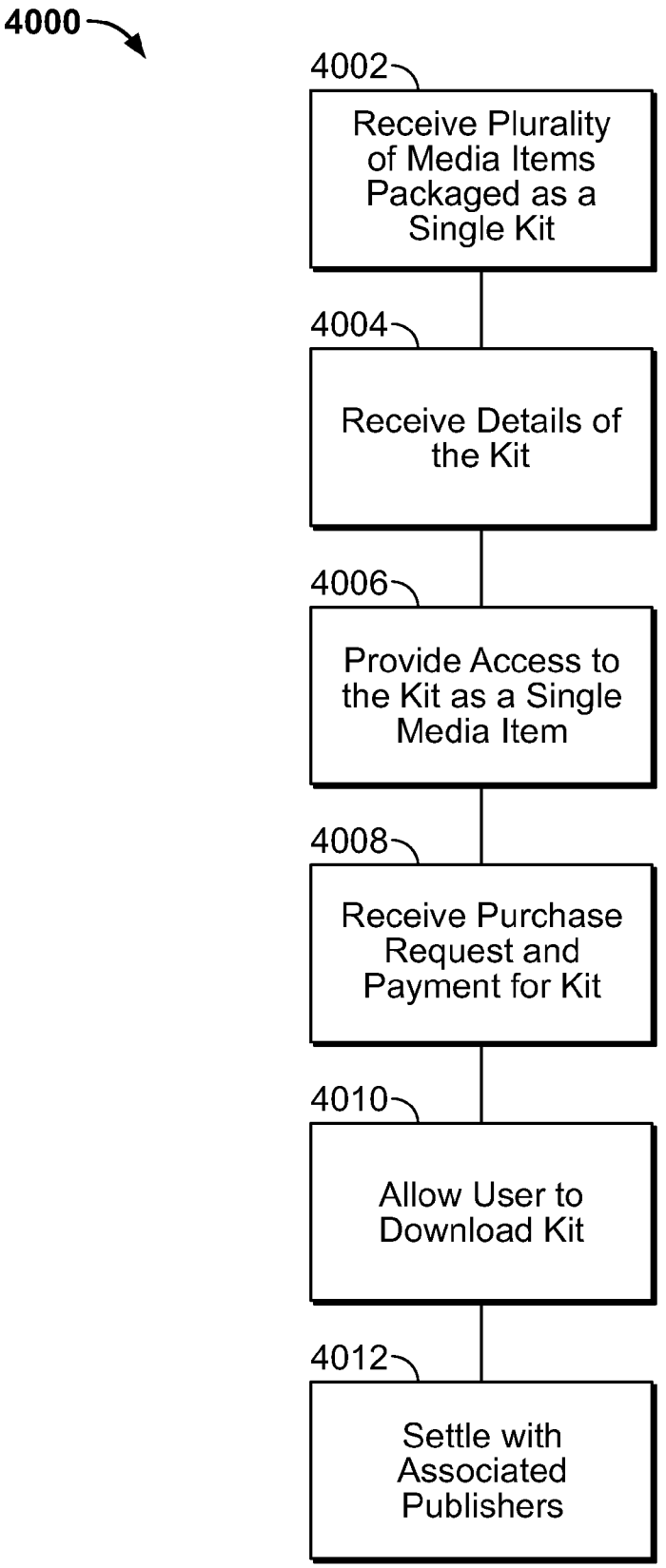
4000
4002
Receive Plurality of Media Items Packaged as a Single Kit
4004
Receive Details of the Kit
4006
Provide Access to the Kit as a Single Media Item
4008
Receive Purchase Request and Payment for Kit
4010
Allow User to Download Kit
4012
Settle with Associated Publishers

FIG. 40

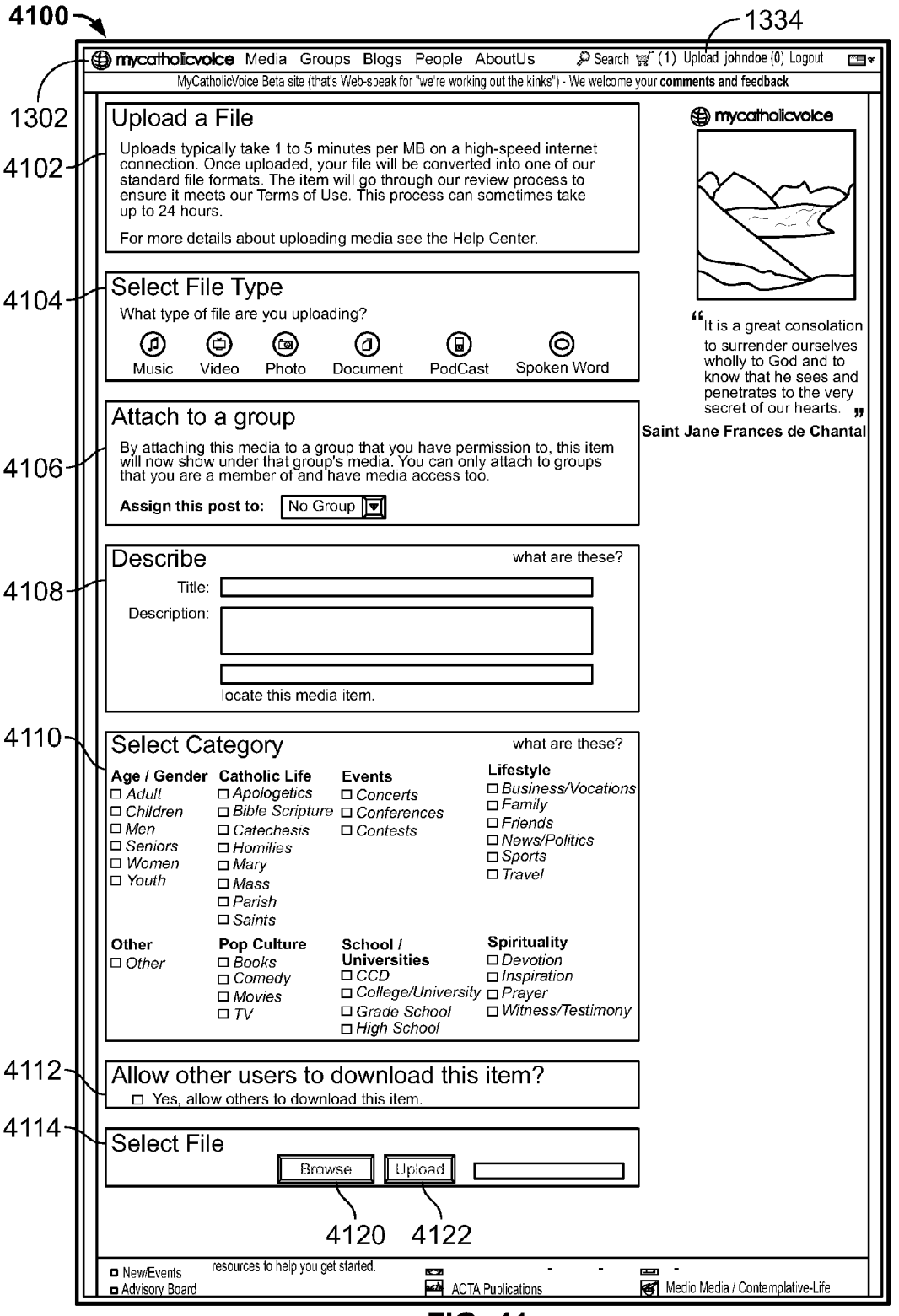
4100
1334
1302
mycatholicvoice Media Groups Blogs People AboutUs Search (1) Upload johndoe (0) Logout
MyCatholicVoice Beta site (that's Web-speak for "we're working out the kinks") - We welcome your comments and feedback
4102
Upload a File
Uploads typically take 1 to 5 minutes per MB on a high-speed internet connection. Once uploaded, your file will be converted into one of our standard file formats. The item will go through our review process to ensure it meets our Terms of Use. This process can sometimes take up to 24 hours.
For more details about uploading media see the Help Center.
4104
Select File Type
What type of file are you uploading?
Music Video Photo Document PodCast Spoken Word
4106
Attach to a group
By attaching this media to a group that you have permission to, this item will now show under that group's media. You can only attach to groups that you are a member of and have media access too.
Assign this post to: No Group
4108
Describe
what are these?
Title:
Description:
locate this media item.
4110
Select Category
what are these?
Age / Gender
Adult
Children
Men
Seniors
Women
Youth
Catholic Life
Apologetics
Bible Scripture
Catechesis
Homilies
Mary
Mass
Parish
Saints
Events
Concerts
Conferences
Contests
Lifestyle
Business/Vocations
Family
Friends
News/Politics
Sports
Travel
Other
Other
Pop Culture
Books
Comedy
Movies
TV
School / Universities
CCD
College/University
Grade School
High School
Spirituality
Devotion
Inspiration
Prayer
Witness/Testimony
4112
Allow other users to download this item?
Yes, allow others to download this item.
4114
Select File
Browse
Upload
4120
4122
mycatholicvoice
"It is a great consolation to surrender ourselves wholly to God and to know that he sees and penetrates to the very secret of our hearts."
Saint Jane Frances de Chantal
New/Events
Advisory Board
resources to help you get started.
ACTA Publications
Medic Media / Contemplative-Life

FIG. 41

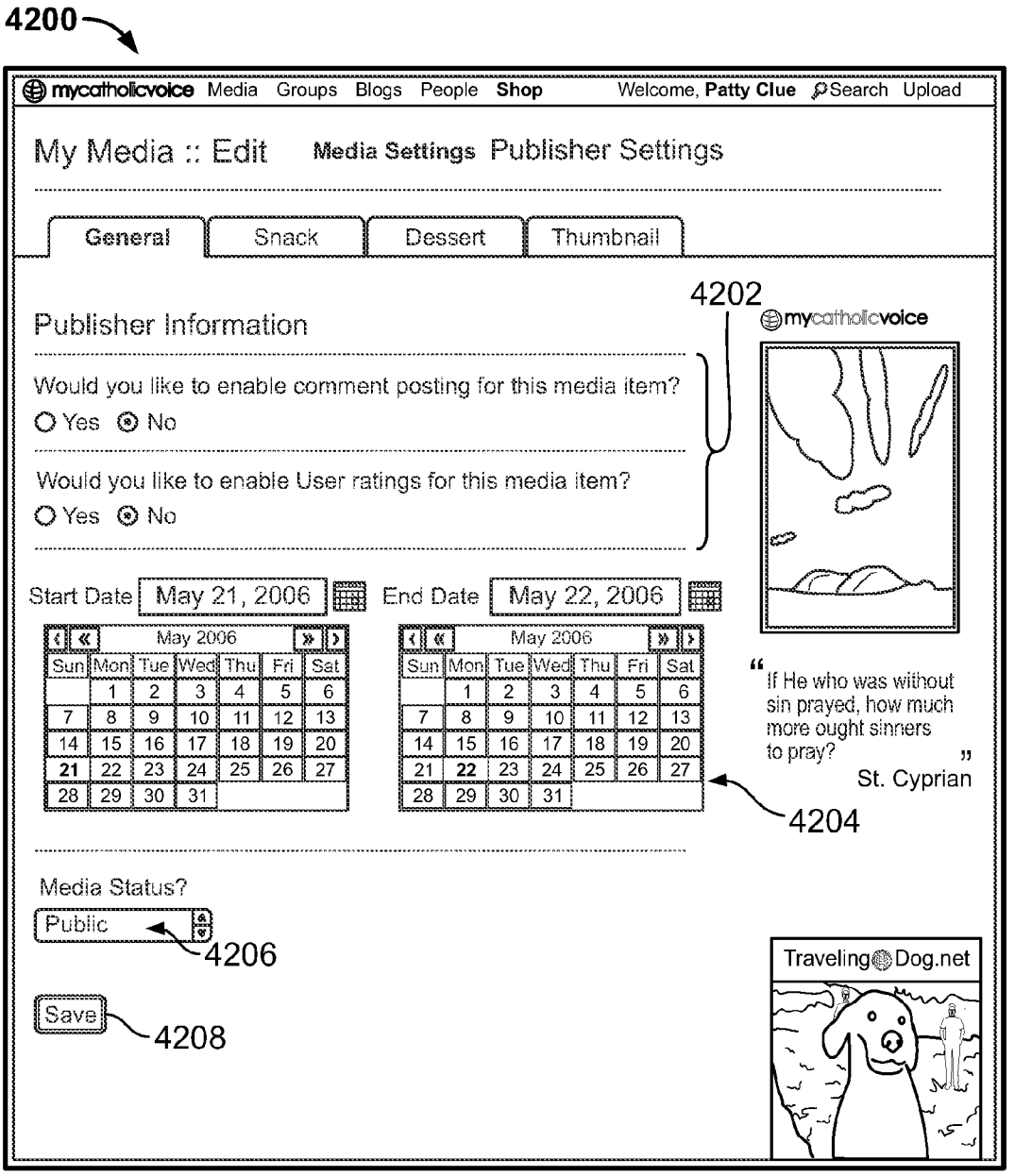
4200
mycatholicvoice Media Groups Blogs People Shop
Welcome, Patty Clue Search Upload
My Media :: Edit
Media Settings Publisher Settings
General
Snack
Dessert
Thumbnail
4202
Publisher Information
mycatholicvoice
Would you like to enable comment posting for this media item?
Yes No
Would you like to enable User ratings for this media item?
Yes No
Start Date May 21, 2006
End Date May 22, 2006
May 2006
Sun Mon Tue Wed Thu Fri Sat
1 2 3 4 5 6
7 8 9 10 11 12 13
14 15 16 17 18 19 20
21 22 23 24 25 26 27
28 29 30 31
"If He who was without sin prayed, how much more ought sinners to pray?"
St. Cyprian
4204
Media Status?
Public
4206
Save
4208
TravelingDog.net

FIG. 42

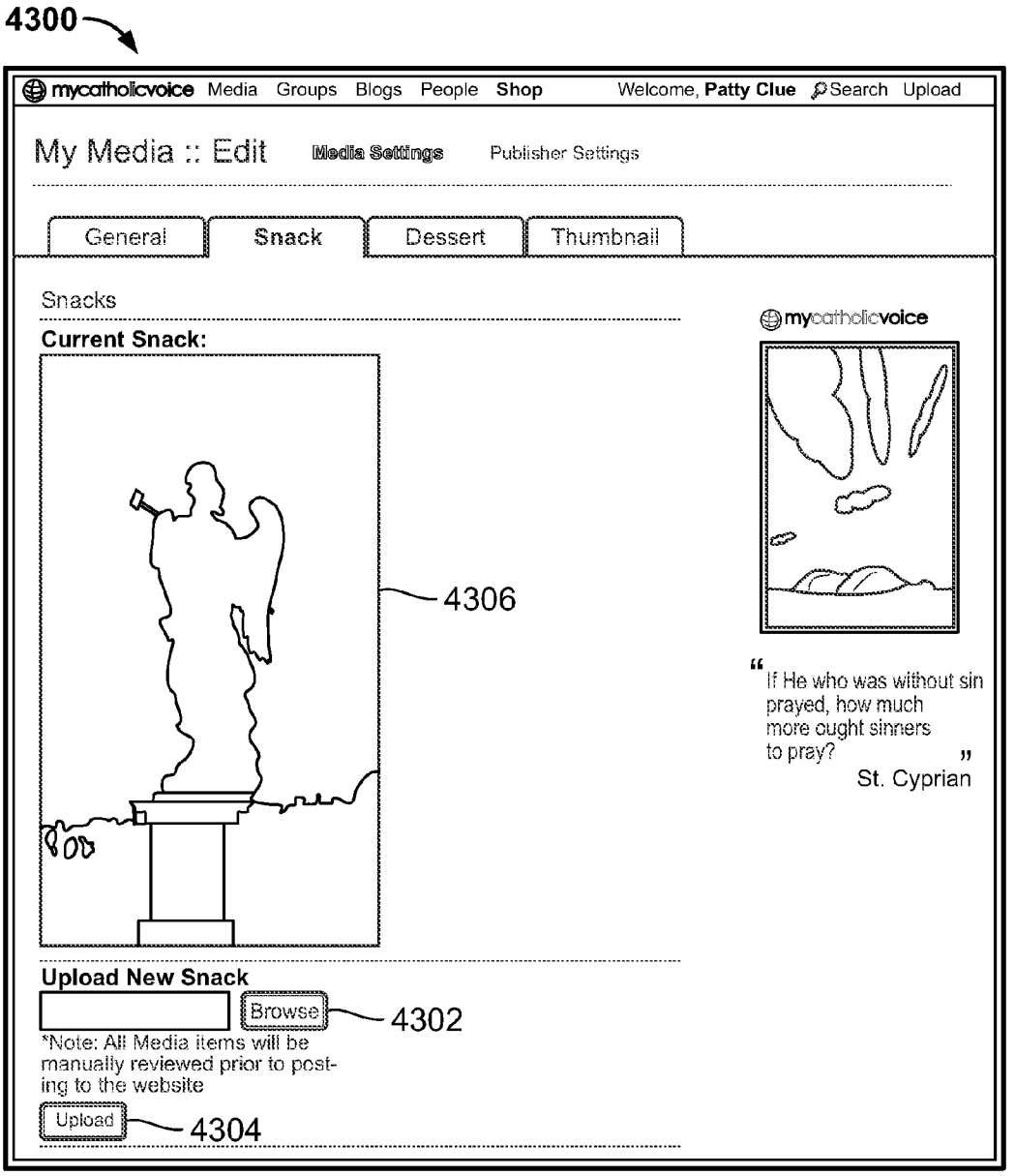
4300
mycatholicvoice Media Groups Blogs People Shop
Welcome, Patty Clue Search Upload
My Media :: Edit
Media Settings
Publisher Settings
General
Snack
Dessert
Thumbnail
Snacks
Current Snack:
4306
mycatholicvoice
"If He who was without sin prayed, how much more ought sinners to pray?"
St. Cyprian
Upload New Snack
Browse
4302
*Note: All Media items will be manually reviewed prior to posting to the website
Upload
4304

FIG. 43

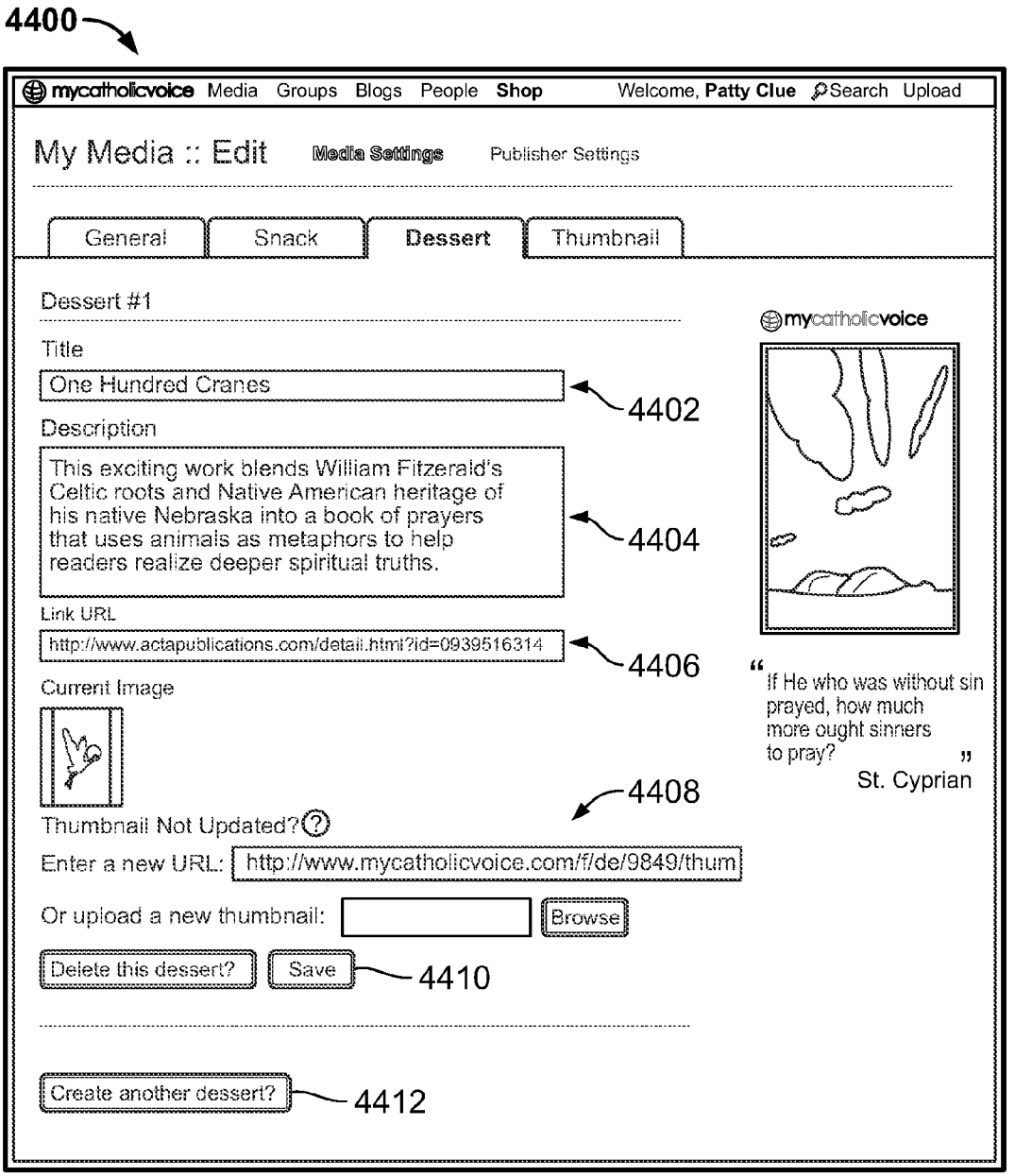
4400
mycatholicvoice Media Groups Blogs People Shop Welcome, Patty Clue Search Upload
My Media :: Edit Media Settings Publisher Settings
General Snack Dessert Thumbnail
Dessert #1
Title
One Hundred Cranes
4402
Description
This exciting work blends William Fitzerald's Celtic roots and Native American heritage of his native Nebraska into a book of prayers that uses animals as metaphors to help readers realize deeper spiritual truths.
4404
Link URL
http://www.actapublications.com/detail.html?id=0939516314
4406
Current Image
4408
Thumbnail Not Updated?
Enter a new URL: http://www.mycatholicvoice.com/f/de/9849/thum
Or upload a new thumbnail:
Browse
Delete this dessert?
Save
4410
Create another dessert?
4412
mycatholicvoice
"If He who was without sin prayed, how much more ought sinners to pray?"
St. Cyprian

FIG. 44

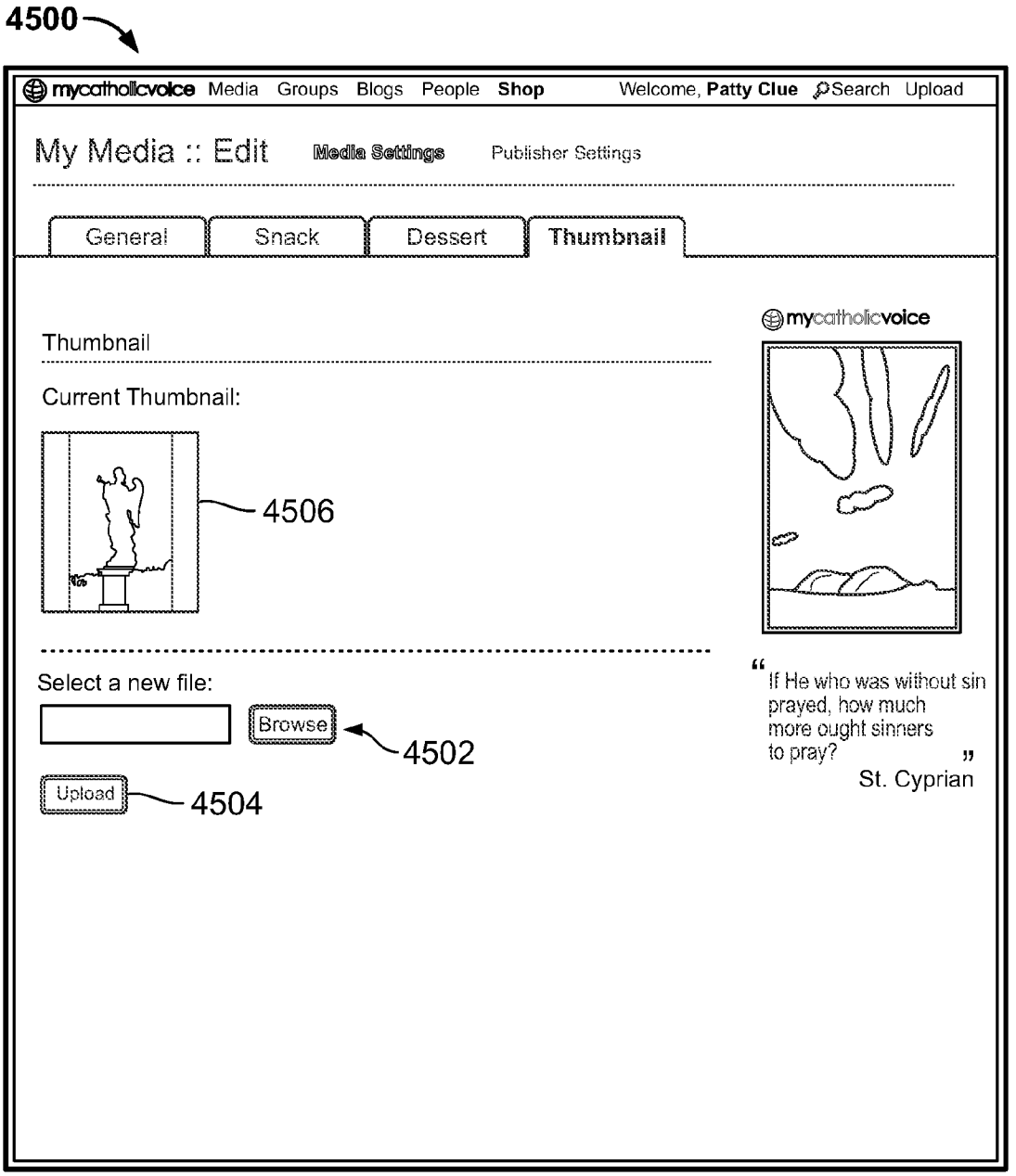
4500
mycatholicvoice Media Groups Blogs People Shop Welcome, Patty Clue Search Upload
My Media :: Edit Media Settings Publisher Settings
General Snack Dessert Thumbnail
Thumbnail
Current Thumbnail:
4506
Select a new file:
Browse
4502
Upload
4504
mycatholicvoice
"If He who was without sin prayed, how much more ought sinners to pray?"
St. Cyprian

FIG. 45

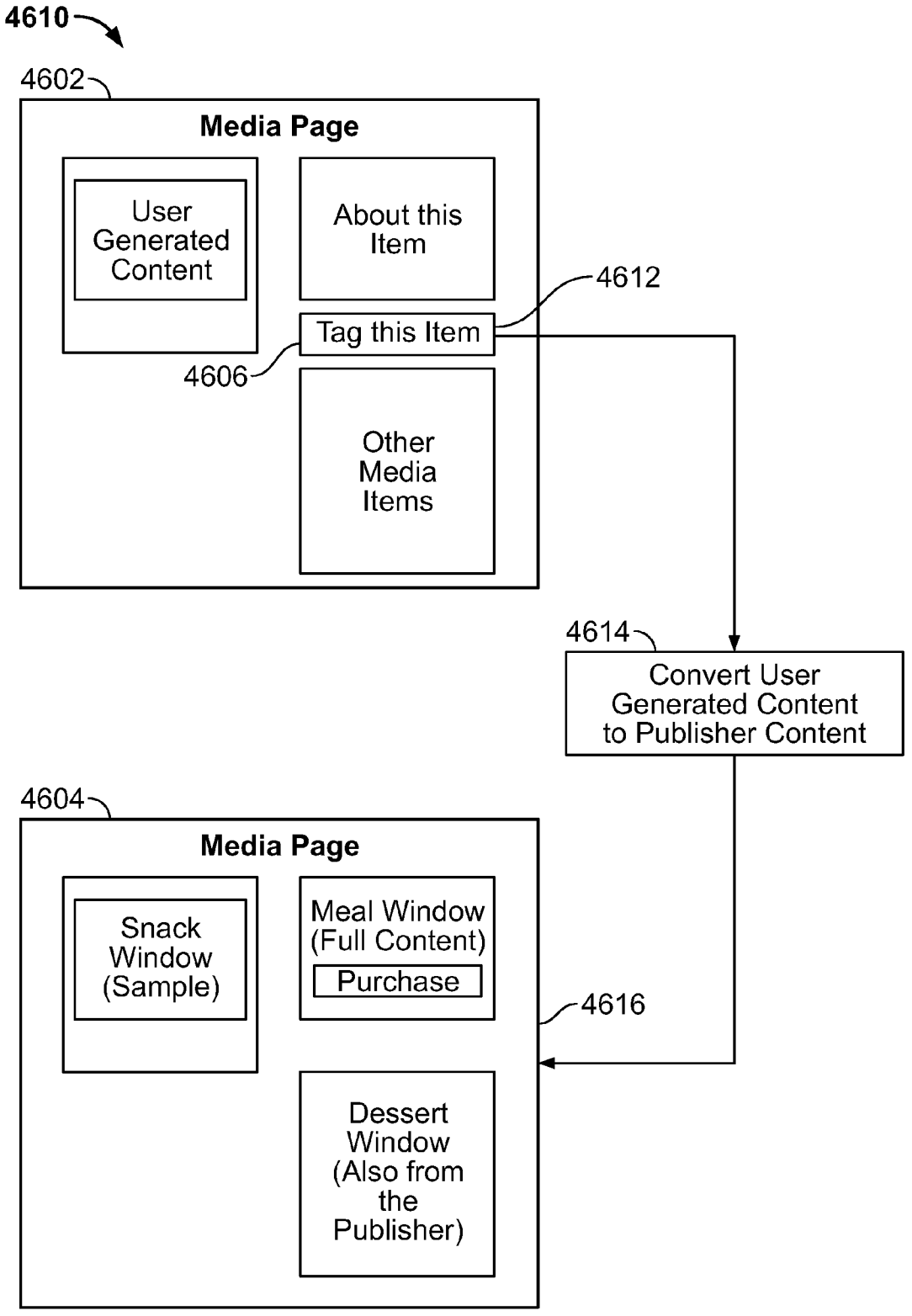
4610
4602
Media Page
User Generated Content
About this Item
4612
Tag this Item
4606
Other Media Items
4614
Convert User Generated Content to Publisher Content
4604
Media Page
Snack Window (Sample)
Meal Window (Full Content)
Purchase
4616
Dessert Window (Also from the Publisher)

FIG. 46

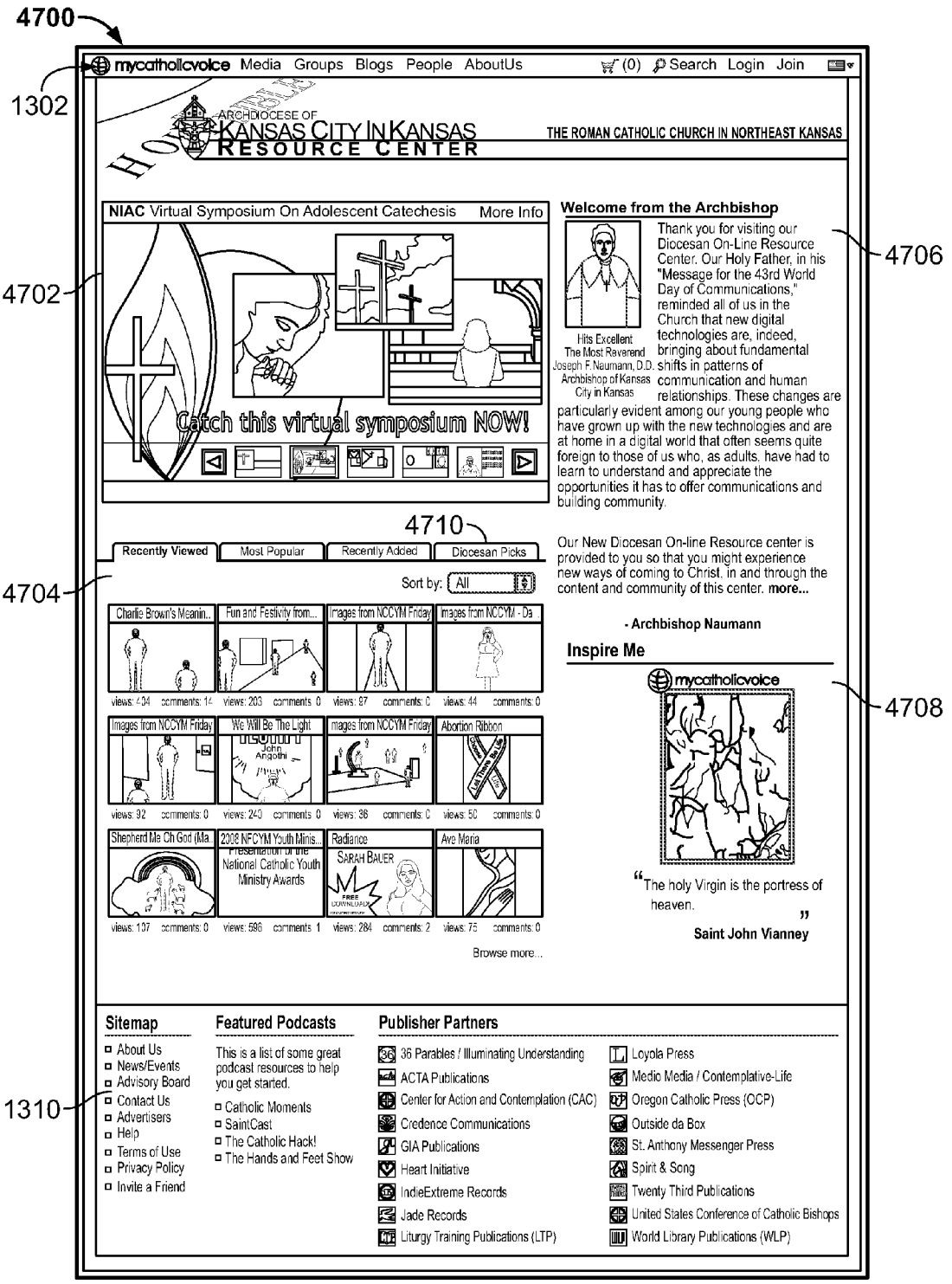
4700
1302
4702
4704
4706
4708
4710
1310
mycatholicvoice Media Groups Blogs People AboutUs (0) Search Login Join
ARCHDIOCESE OF KANSAS CITY IN KANSAS
RESOURCE CENTER
THE ROMAN CATHOLIC CHURCH IN NORTHEAST KANSAS
NIAC Virtual Symposium On Adolescent Catechesis More Info
Catch this virtual symposium NOW!
Welcome from the Archbishop
His Excellent The Most Reverend Joseph F. Naumann, D.D. Archbishop of Kansas City in Kansas
Thank you for visiting our Diocesan On-Line Resource Center. Our Holy Father, in his "Message for the 43rd World Day of Communications," reminded all of us in the Church that new digital technologies are, indeed, bringing about fundamental shifts in patterns of communication and human relationships. These changes are particularly evident among our young people who have grown up with the new technologies and are at home in a digital world that often seems quite foreign to those of us who, as adults, have had to learn to understand and appreciate the opportunities it has to offer communications and building community.
Our New Diocesan On-line Resource center is provided to you so that you might experience new ways of coming to Christ, in and through the content and community of this center. more...
- Archbishop Naumann
Recently Viewed
Most Popular
Recently Added
Diocesan Picks
Sort by: All
Charlie Brown's Meanin..
Fun and Festivity from...
Images from NCCYM Friday
Images from NCCYM - Da
views: 404 comments: 14
views: 203 comments: 0
views: 87 comments: 0
views: 44 comments: 0
Images from NCCYM Friday
We Will Be The Light
John Angotti
mages from NCCYM Friday
Abortion Ribbon
views: 92 comments: 0
views: 240 comments: 0
views: 36 comments: 0
views: 50 comments: 0
Shepherd Me Oh God (Ma..
2008 NFCYM Youth Minis...
Presentation of the National Catholic Youth Ministry Awards
Radiance
SARAH BAUER
Ave Maria
views: 107 comments: 0
views: 586 comments: 1
views: 284 comments: 2
views: 75 comments: 0
Browse more...
Inspire Me
mycatholicvoice
"The holy Virgin is the portress of heaven."
Saint John Vianney
Sitemap
About Us
News/Events
Advisory Board
Contact Us
Advertisers
Help
Terms of Use
Privacy Policy
Invite a Friend
Featured Podcasts
This is a list of some great podcast resources to help you get started.
Catholic Moments
SaintCast
The Catholic Hack!
The Hands and Feet Show
Publisher Partners
36 Parables / Illuminating Understanding
ACTA Publications
Center for Action and Contemplation (CAC)
Credence Communications
GIA Publications
Heart Initiative
IndieExtreme Records
Jade Records
Liturgy Training Publications (LTP)
Loyola Press
Medic Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
United States Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 47

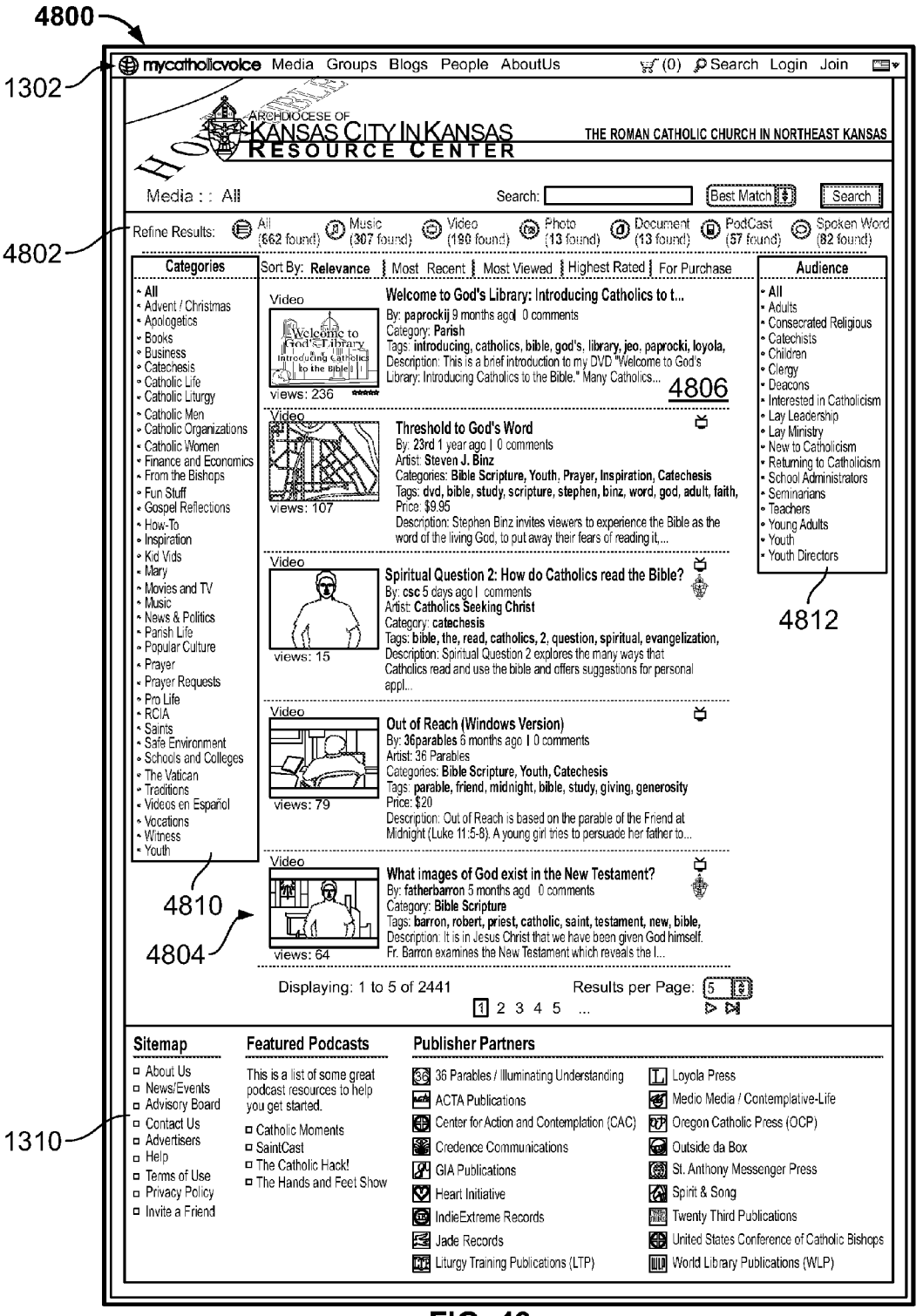
4800
1302
4802
mycatholicvoice Media Groups Blogs People AboutUs (0) Search Login Join
ARCHDIOCESE OF KANSAS CITY IN KANSAS
RESOURCE CENTER
THE ROMAN CATHOLIC CHURCH IN NORTHEAST KANSAS
Media : : All
Search:
Best Match
Search
Refine Results:
All (662 found)
Music (307 found)
Video (190 found)
Photo (13 found)
Document (13 found)
PodCast (57 found)
Spoken Word (82 found)
Categories
All
Advent / Christmas
Apologetics
Books
Business
Catechesis
Catholic Life
Catholic Liturgy
Catholic Men
Catholic Organizations
Catholic Women
Finance and Economics
From the Bishops
Fun Stuff
Gospel Reflections
How-To
Inspiration
Kid Vids
Mary
Movies and TV
Music
News & Politics
Parish Life
Popular Culture
Prayer
Prayer Requests
Pro Life
RCIA
Saints
Safe Environment
Schools and Colleges
The Vatican
Traditions
Videos en Español
Vocations
Witness
Youth
4810
4804
Sort By: Relevance | Most Recent | Most Viewed | Highest Rated | For Purchase
Video
Welcome to God's Library: Introducing Catholics to t...
By: paprockij 9 months ago 0 comments
Category: Parish
Tags: introducing, catholics, bible, god's, library, jeo, paprocki, loyola,
Description: This is a brief introduction to my DVD "Welcome to God's Library: Introducing Catholics to the Bible." Many Catholics...
4806
views: 236
Video
Threshold to God's Word
By: 23rd 1 year ago | 0 comments
Artist: Steven J. Binz
Categories: Bible Scripture, Youth, Prayer, Inspiration, Catechesis
Tags: dvd, bible, study, scripture, stephen, binz, word, god, adult, faith,
Price: $9.95
Description: Stephen Binz invites viewers to experience the Bible as the word of the living God, to put away their fears of reading it,...
views: 107
Video
Spiritual Question 2: How do Catholics read the Bible?
By: csc 5 days ago | comments
Artist: Catholics Seeking Christ
Category: catechesis
Tags: bible, the, read, catholics, 2, question, spiritual, evangelization,
Description: Spiritual Question 2 explores the many ways that Catholics read and use the bible and offers suggestions for personal appl...
views: 15
Video
Out of Reach (Windows Version)
By: 36parables 6 months ago | 0 comments
Artist: 36 Parables
Categories: Bible Scripture, Youth, Catechesis
Tags: parable, friend, midnight, bible, study, giving, generosity
Price: $20
Description: Out of Reach is based on the parable of the Friend at Midnight (Luke 11:5-8). A young girl tries to persuade her father to...
views: 79
Video
What images of God exist in the New Testament?
By: fatherbarron 5 months ago 0 comments
Category: Bible Scripture
Tags: barron, robert, priest, catholic, saint, testament, new, bible,
Description: It is in Jesus Christ that we have been given God himself. Fr. Barron examines the New Testament which reveals the I...
views: 64
Audience
All
Adults
Consecrated Religious
Catechists
Children
Clergy
Deacons
Interested in Catholicism
Lay Leadership
Lay Ministry
New to Catholicism
Returning to Catholicism
School Administrators
Seminarians
Teachers
Young Adults
Youth
Youth Directors
4812
Displaying: 1 to 5 of 2441
Results per Page: 5
1 2 3 4 5 ...
Sitemap
About Us
News/Events
Advisory Board
Contact Us
Advertisers
Help
Terms of Use
Privacy Policy
Invite a Friend
1310
Featured Podcasts
This is a list of some great podcast resources to help you get started.
Catholic Moments
SaintCast
The Catholic Hack!
The Hands and Feet Show
Publisher Partners
36 Parables / Illuminating Understanding
ACTA Publications
Center for Action and Contemplation (CAC)
Credence Communications
GIA Publications
Heart Initiative
IndieExtreme Records
Jade Records
Liturgy Training Publications (LTP)
Loyola Press
Medio Media / Contemplative-Life
Oregon Catholic Press (OCP)
Outside da Box
St. Anthony Messenger Press
Spirit & Song
Twenty Third Publications
United States Conference of Catholic Bishops
World Library Publications (WLP)

FIG. 48

NETWORK MEDIA DISTRIBUTION

CROSS REFERENCE TO RELATED APPLICATIONS

[0001] This application claims priority to U.S. Provisional Patent Application No. 61/028,381 filed on Feb. 13, 2008, entitled NETWORK MEDIA DISTRIBUTION, the disclosure of which is incorporated by reference herein in its entirety.

BACKGROUND

[0002] Increased network communication rates have made it convenient to distribute various types of media across networks such as the Internet. Various media-based web sites have become popular.

[0003] Some web sites are focused on the distribution of user-generated and uploaded content. An example is YouTube (www.youtube.com), which distributes videos that are typically generated and uploaded by users. Another example is Flickr (www.flickr.com), which distributes digital photographs that are typically generated and uploaded by users. Many such web sites do not charge users for access to the media.

[0004] Other web-based media distribution is focused toward distribution of content from commercial publishers for a fee. One example is iTunes R by Apple, Inc., through which users can purchase and download audio and video from commercial publishers.

[0005] Social networking web sites have also become popular. Examples include myspace (www.myspace.com) and facebook (www.facebook.com). These web sites often include user-generated content, such as text, digital photographs, and sometimes video.

SUMMARY

[0006] Embodiments of the present disclosure generally relate to distribution of media across a network. Such media includes audio, video, visual, audio-visual, multimedia, interactive media, documents, spreadsheets, databases, and any other type of media capable of being represented in digital form. In one exemplary embodiment, a media distribution system distributes media oriented to a particular vertical group of users, such as users interested in exploring the rich traditions of the Catholic faith.

[0007] One aspect is a media distribution system for distributing media items across a data communication network, the system comprising: a media database device storing media items received from a publisher including at least a publisher media item and storing media items received from at least one user including at least one user generated media item; and a web server device including a processor and memory, the memory containing computer executable instructions, which when executed by the processor cause the processor to generate web page data and to communicate the web page data across the data communication network, the web server being communicatively connected to the media database, wherein the web page data generated by the processor defines at least a first media web page directed to the publisher media item and a second web page directed to the user generated media item.

[0008] Another aspect is a method of generating web page data associated with media items, the method comprising: associating a user with a first segment identifier of a plurality of segment identifiers using a web server device, the plurality of segment identifiers being associated with distinct segments of a vertical group of users; and generating web page data with the web server using the segment identifier, the web page data identifying at least one media item available from the web server.

[0009] Yet another aspect is a method of distributing media items across a network, the method comprising: packaging a plurality of media items into a single file as a kit, the plurality of media items including a first media item from a first publisher and a second media item from a second publisher; generating a web page with a web server, the web page including information about the kit; receiving payment information from a user to purchase the kit with a payment processing module; sending the kit after receiving payment with a download module; and making royalty payments to the first publisher and to the second publisher with a royalty payment module.

[0010] A further aspect is a method of identifying a media item, the method comprising: storing a plurality of media items in a media database device; associating Catholic identifiers with the plurality of media items in the media database device; prompting a user to select at least one of the plurality of Catholic identifiers from a list of the plurality of Catholic identifiers; receiving the input; and searching through the plurality of media items in the media database device to locate media items associated with the input by comparing the input to the plurality of Catholic identifiers associated with the plurality of media items.

[0011] This summary is provided to introduce a selection of concepts in a simplified form that are further described below in the detailed description. This summary is not intended to identify key or essential features of the claimed subject matter, nor is it intended to be used in any way as to limit the scope of the claimed subject matter.

BRIEF DESCRIPTION OF THE DRAWINGS

[0012] This disclosure will now more fully describe exemplary embodiments with reference to the accompanying drawings, in which specific embodiments are shown. Other aspects may, however, be embodied in many different forms and the inclusion of specific embodiments in the disclosure should not be construed as limiting such aspects to the embodiments set forth herein. Rather, the embodiments depicted in the drawings are included to provide a disclosure that is thorough and complete and which fully conveys the intended scope to those skilled in the art. When referring to the figures, like structures and elements shown throughout are indicated with like reference numerals.

[0013] FIG. **1** is a block diagram of an exemplary media distribution system.

[0014] FIG. **2** is an exemplary computing system for implementing aspects of the present disclosure.

[0015] FIG. **3** is a screen shot of an exemplary login page of a web site.

[0016] FIG. **4** is a screen shot of an exemplary welcome page of the web site of FIG. **3**.

[0017] FIG. **5** is a screen shot of an exemplary MyHome page of the web site of FIG. **3**.

[0018] FIG. **6** is an enlarged screen shot of the featured media section of the MyHome page shown in FIG. **5**.

[0019] FIG. **7** is a screen shot of an exemplary media page of the web site of FIG. **3**.

[0020] FIG. **8** is a screen shot of another exemplary media page of the web site of FIG. **3**.

[0021] FIG. **9** is a screen shot of an exemplary media browsing page of the web site of FIG. **3**.

[0022] FIG. **10** is a screen shot of an exemplary content centered community page of the web site of FIG. **3**.

[0023] FIG. **11** is a screen shot of an example visitor home page of another example web site according to the present disclosure.

[0024] FIG. **12** is a screen shot of an example new user registration page of the example web site of FIG. **11**.

[0025] FIG. **13** is a screen shot of an example home page of the example web site of FIG. **1**.

[0026] FIG. **14** is a screen shot of the ticker zone of the example home page shown in FIG. **13**.

[0027] FIG. **15** is a screen shot of a portion of the home page shown in FIG. **13**.

[0028] FIG. **16** is a screen shot of an example media browsing page of the example web site of FIG. **1**.

[0029] FIG. **17** is a screen shot of an example header of the media browsing page shown in FIG. **16**.

[0030] FIG. **18** is a screen shot of the browsing section of the example media browsing page shown in FIG. **16**.

[0031] FIG. **19** is a screen shot of an example media page of the example web site of FIG. **1**.

[0032] FIG. **20** is a screen shot of a portion of the media page shown in FIG. **19**.

[0033] FIG. **21** is a screen shot of another example media page of the example web site of FIG. **1**.

[0034] FIG. **22** is a screen shot of another example media page of the example web site of FIG. **1**.

[0035] FIG. **23** is a screen shot of another example media page of the example web site of FIG. **11**.

[0036] FIG. **24** is a screen shot of another example media page of the example web site of FIG. **11**.

[0037] FIG. **25** is a schematic block diagram of another example media page of the example web site of FIG. **1**.

[0038] FIG. **26** is a screen shot of an example group browsing page of the example web site of FIG. **1**.

[0039] FIG. **27** is a screen shot of an example group login page of the example web site of FIG. **1**.

[0040] FIG. **28**A is a screen shot of an example group page of the example web site of FIG. **1**.

[0041] FIG. **28**B is another screen shot of the example group page shown in FIG. **28**A.

[0042] FIG. **28**C is another screen shot of the example group page shown in FIG. **28**A.

[0043] FIG. **29** is a screen shot of a sub-group formation module of the example web site of FIG. **1**.

[0044] FIG. **30**A is another screen shot of the sub-group formation module shown in FIG. **29**.

[0045] FIG. **30**B is another screen shot of the sub-group formation module shown in FIG. **29**.

[0046] FIG. **31** is another screen shot of the sub-group formation module shown in FIG. **29**.

[0047] FIG. **32** is a screen shot of another example group page of the example web site of FIG. **1**.

[0048] FIG. **33** is a screen shot of an example blog page of the example web site of FIG. **1**.

[0049] FIG. **34** is an example blog administration page of the example web site of FIG. **1**.

[0050] FIG. **35** is a screen shot of an example user profile page of the example web site of FIG. **1**.

[0051] FIG. **36** is a simplified Venn diagram illustrating segmentation of a vertical group of users according to the present disclosure.

[0052] FIG. **37** is a flow chart illustrating a method of customizing a web site.

[0053] FIG. **38** is a screen shot of an example snapshot display of the example web site of FIG. **11**.

[0054] FIG. **39** is a flow chart illustrating an example method of distributing a plurality of media items as a kit.

[0055] FIG. **40** is a flow chart illustrating another example method of distributing a plurality of media items as a kit.

[0056] FIG. **41** is a screen shot of an example upload page of the example web site of FIG. **11**.

[0057] FIG. **42** is a screen shot of an example media editing page of the example web site of FIG. **11**.

[0058] FIG. **43** is a screen shot of an example snack page of the example web site of FIG. **11**.

[0059] FIG. **44** is a screen shot of an example dessert definition page of the example web site of FIG. **11**.

[0060] FIG. **45** is an example of a thumbnail definition page **4500** of the example web site of FIG. **11**.

[0061] FIG. **46** is a combined block diagram and flow chart illustrating a method of tagging an item to convert the item from user generated content to publisher content according to the present disclosure.

[0062] FIG. **47** is a screen shot of an example Resource Center according to the present disclosure.

[0063] FIG. **48** is a screen shot of an example media browsing page of the Resource Center of FIG. **47**.

DETAILED DESCRIPTION

[0064] With the increase in network transmission rates and vast increases in data storage capabilities, the amount of information and content available on the Internet has become enormous. The volume of available information has become a problem. For example, a user of a media site such as YouTube may find it very difficult to find desired content because it is buried among such a large volume of undesired content.

[0065] Some embodiments according to the present disclosure address this issue by providing a media distribution system that is directed toward a particular vertical group of users. A vertical group of users is a subset of a full group of users as discussed more fully herein with reference to FIG. **36**. In some embodiments the vertical group shares a common interest or other characteristic. A media distribution system that is tailored to the vertical group is designed and structured to meet the specialized preferences of that group. Similarly, media content distributed by the media distribution system is typically related to the shared interest of the vertical group.

[0066] FIG. **1** is a block diagram of an exemplary media distribution system **100**. Media distribution system **100** includes web server **102**, network **104**, publisher computing system **106**, user computing systems **108**, and third-party service computing system **110**.

[0067] Web server **102** is a computing system that is in data communication with network **104**. Web server **102** receives requests from network **104** and sends responses to the requests across network **104**. In this way, web server **102** is capable of communicating with publisher computing system **106**, user computing systems **108**, and third-party service computing systems **110**. Some embodiments include multiple Web servers **102**.

[0068] Web server **102** includes media database **103**. In some embodiments, media database **103** is stored in memory

of web server **102**, or in removable or non-removable storage of web server **102**. In another embodiment, media database **103** is a database server that is in data communication with web server **102**. Media database **103** stores digital data including a plurality of media items, such as audio recordings, video recordings, or other digital media. In some embodiments, media database **103** stores digital media using a group-specific data model, such as a Catholic data model. The group-specific data model enables media database **103** to store information about media items and relationships between media items in a manner that allows media items to be quickly and easily located according to particular characteristics of the group. Group-specific data models are described in more detail herein.

[0069] In some embodiments media database **103** includes a database portion where metadata and links to media items are stored and a separate file system portion where the media items themselves are stored. Media item identifiers are used to connect media items in the file system with the metadata in the database.

[0070] Web server **102** also includes user database **105**. In some embodiments, user database **105** is stored in memory of web server **102**, or in removable or non-removable storage of web server **102**. Privacy is a major concern when storing user data. As a result, user database **105** is maintained in a database that is secured against unauthorized access. For example, user names and passwords are required for a user to access user data. Furthermore, user data is carefully protected in conformance with a Terms Of Use agreement and a Privacy Policy. For example, user data is not shared with third parties. In some embodiments some user data is displayed on a public user profile page. However, user data is used in some situations to enhance the user's experience, such as to provide more relevant content, or by customizing the display of various web site pages according to information contained in user data.

[0071] Network **104** is a data communication network that communicates digital data from one computing system to another computing system. One example of a suitable network **104** is the Internet. Network **104** can also include other networks, such as a Local Area Network, a Wide Area Network, a Wireless Network, a conventional telephone service, an Intranet, and an Extranet. One or more data communication protocols are used to communicate the digital data, such as the Transmission Control Protocol and the Internet Protocol.

[0072] Publisher computing system **106** is a computing system through which a commercial publisher communicates with network **104**. In some embodiments, publisher computing system **106** is a Web server. In other embodiments, publisher is a computing system, such as a personal computer or a handheld computer. Publisher computing system **106** includes multiple computing systems in some embodiments. Further, media distribution system **100** includes multiple publishers using multiple publisher computing systems **106** in some embodiments.

[0073] User computing system **108** is a computing system through which a user communicates with network **104**. In some embodiments user computing system **108** is a personal computer, a laptop computer, a tablet computer, a handheld computer, a personal digital assistant, a cell phone, or other digital devices configured to communicate digital data across network **104**.

[0074] Third-party service computing system **110** is a computing system through which a third-party provides a service involving network **104**. In some embodiments, third-party service computing system **110** is a Web server. In other embodiments, third-party service computing system **110** is a personal computer or other computing device configured to communicate digital data across network **104**. Examples of Third-party services include third-party web servers that provide web sites, such as facebook (www.facebook.com), myspace (www.myspace.com), twitter (www.twitter.com), or other third-party services.

[0075] In some embodiments, Web server **102** stores and transmits web site data. The web site data is requested by a computing system, such as user computing system **108**. In response to the request, web server **102** transmits the web site data to user computing system **108** across network **104**. The web site data is received by user computing system **108**, which processes the data using a browser software application, such as the INTERNET EXPLORER® internet browser by Microsoft Corporation, or other browser applications. The browser operates to display a user interface at user computing system **108** to display the web site to the user. In other embodiments, web site data is provided by Web server **102** to a publisher computing system **106** or other administrators where it is displayed on a user interface.

[0076] FIG. **2** is an exemplary computing system **200** for Web server **102** (shown in FIG. **1**) for implementing aspects of the present disclosure. Although computing system **200** is illustrated and described as an example of Web server **102**, computing system **200** is also an example of a suitable publisher computing system **106**, user computing system **108**, and third-party service computing system **110** (all shown in FIG. **1**).

[0077] In its most basic configuration, computing system **200** typically includes at least one processing unit **202** and memory **204**. Depending on the exact configuration and type of computing system, memory **204** may be volatile (such as RAM), non-volatile (such as ROM, flash memory, etc.) or some combination of the two. This most basic configuration is illustrated in FIG. **2** by dashed line **206**. Additionally, computing system **200** may also have additional features/functionality. For example, computing system **200** may also include additional storage (removable and/or non-removable) including, but not limited to, magnetic or optical disks or tape. Such additional storage is illustrated in FIG. **2** by removable storage **208** and non-removable storage **210**.

[0078] Computer storage media includes volatile and non-volatile, removable and non-removable media implemented in any method or technology for storage of information such as computer readable instructions, data structures, program modules or other data. Memory **204**, removable storage **208** and non-removable storage **210** are all examples of computer storage media. Computer storage media includes, but is not limited to, RAM, ROM, EEPROM, flash memory or other memory technology, CD-ROM, digital versatile disks (DVD) or other optical storage, magnetic cassettes, magnetic tape, magnetic disk storage or other magnetic storage devices, or any other medium that can be used to store the desired information and that can be accessed by computing system **200**. Any such computer storage media may be part of computing system **200**.

[0079] Computing system **200** may also contain communications connection(s) **212** that allow the computing system to communicate with other devices. Communications connec-

tion(s) **212** is an example of communication media. Communication media typically embodies computer readable instructions, data structures, program modules or other data in a modulated data signal such as a carrier wave or other transport mechanism and includes any information delivery media. The term "modulated data signal" means a signal that has one or more of its characteristics set or changed in such a manner as to encode information in the signal. By way of example, and not limitation, communication media includes wired media such as a wired network or direct-wired connection, and wireless media such as acoustic, RF, infrared and other wireless media. The term computer readable media as used herein includes both storage media and communication media.

[0080] Computing system **200** may also have input device(s) **214** such as keyboard, mouse, pen, voice input device, touch input device, etc. Output device(s) **216** such as a display, speakers, printer, etc. may also be included. All these devices are well known in the art and need not be discussed at length here.

[0081] In some embodiments, memory **204** includes one or more of operating system **220**, application programs **222**, other program modules **224**, and program data **226**.

[0082] Examples of a possible computing system **200** includes a server computer, a server farm or cluster, a personal computer, a laptop computer, a handheld computer, a tablet computer, a personal digital assistant, a mobile phone, or other processing device configured to communicate digital data across a communication network.

[0083] In some embodiments, web server **102** includes a database of media items stored in computer storage media. The database includes a plurality of media items, such as videos, audio recordings, images, and possibly other media items. The database also stores metadata and relational data associated with the media items that allows particular media items to be quickly and easily located by a user. The metadata includes a group-specific data model.

[0084] One example of a group-specific data model is a Catholic data model. Catholic media is able to be associated with various Catholic-specific topics or identifiers that are not typically used to identify non-Catholic media. A Catholic data model allows users to quickly locate media items that are related to Catholic-specific topics.

[0085] A possible embodiment of a Catholic data model allows media items to be associated with various Catholic topics, such as liturgical dates; Bible books, chapters, and verses; Catholic catechisms, Catholic feasts, liturgical readings, masses and types of masses, sacraments, Catholic seasons, and by other topics and categories. In addition, some embodiments allow users to create user-defined tags to associate media items with additional topics that are relevant to specific groups or individuals.

[0086] In further possible embodiments, the group-specific data model also stores information to associate media items with type of user or segment of a group of users that is likely to appreciate the media item. In some embodiments, web server **102** stores statistical data regarding the users that access or purchase particular media items, and uses the data to determine characteristics of users that typically are interested in the media items. Web server **102** then uses this data to make media recommendations to a user based on one or more of the user's characteristics. In other embodiments, web server **102** stores data regarding a segment of a group of users (described in more detail herein) that are likely to appreciate or likely to purchase the media item. The data is defined by users or administrators in some embodiments, and is automatically generated by monitoring user statistics in other embodiments.

[0087] Web server **102** uses the group-specific data model to perform searches for topics or keywords identified by a user. A quick search feature receives a set of key words from a user, which the web server **102** uses to locate media items associated with the key words. An advanced search feature allows the user to define specific group-specific topics. For example, an advanced search can be conducted to find all media items associated with the book of Genesis. Another advanced search can be conducted to find all media items associated with a particular Catholic sacrament. Another advanced search can be conducted to find all media related to a specific day in the Catholic liturgical calendar. Yet other searches can be conducted to search for media associated with multiple group-specific topics.

[0088] Other group-specific data models are used in other embodiments, such as a data model for the Christian community as a whole, for other religions, or for non-religious communities, such as political groups, hobby groups, community organizations, governmental organizations, or other groups.

[0089] FIGS. **3-10** are screen shots of an exemplary web site **300** defined by web site data from Web server **102** (as shown in FIG. **1**), transmitted across network **104**, and displayed by user computing system **108** using a browser software application.

[0090] FIG. **3** is a screen shot of an exemplary login page **302** of the web site **300**. Login page **302** includes member section **304** and non-member section **306**. Member section **304** instructs the user to enter the unique username and password if the user is already a member. If not, non-member section **306** instructs the user to sign up for a membership, by completing registration fields.

[0091] Member section **304** includes a username field, a password field, and a sign in button. If the user has previously registered, the user enters the username and password that was previously assigned into the respective fields, and then selects the sign in button. The username and password are then sent to the Web server, which determines whether the username and password are valid. If so, the Web server allows the user to access additional features of the web site. If not, the user is again prompted to enter the username and password.

[0092] Non-member section **306** includes a variety of fields in which the user can select a user name and password, and provide personal information, such as a name, e-mail address, gender, zip code, birth date, and any other desired information. Non-member section also requires the user to review the Terms of Service, and to indicate acceptance of the terms. Once the non-member section **306** has been completed by the user, the create account button is selected. The information is then transmitted to the Web server, which sets up the account. In some embodiments, Web server requires the user to validate the email address provided, by sending an e-mail to the user and requiring them to respond or type in a code provided in the e-mail message. Other known log in or registration processes are used in other embodiments.

[0093] FIG. **4** is a screen shot of an exemplary welcome page **402** of web site **300**. Welcome page **402** is an optional first page that is displayed to the user after a user has logged in to the web site. Welcome page **402** includes welcome section **404** and media section **408**.

[0094] Welcome section **404** is used to display a message to the user. In this example, the welcome section **404** asks the

user whether it is their first time to the web site, and if so, provides a Start Here button **406** that the user can select. In some embodiments, when the user selects Start Here button **406**, a brief tutorial is displayed to introduce the user to the features and content available on the web site. In another embodiment, the Start Here button **406** brings the user to the MyHome page, as shown in FIG. **5**.

[0095] Welcome page **402** also includes media section **408**. Media section **408** includes a featured tab, most viewed tab, and a newest tab. If the featured tab is selected, welcome page **402** displays a set of featured content in media section **408**. This is also the default tab. If the most viewed tab is selected, welcome page **402** displays a set of the most viewed content, arranged in an order from the content that has been viewed the most to the content that has been viewed the least. If the newest tab is selected, then welcome page **402** displays a set of the content that was most recently added, arranged in an order from the newest content to the oldest content.

[0096] In this example, a set of links **410** are arranged toward the top of welcome page **402**. Links **410** can be selected to quickly jump to selected web pages, such as to edit user information, user preferences, account options, help pages, or a shopping cart. A sign out link is also provided. Other embodiments include other links as desired. Links **410** can be included on other pages of web site **300** after the user has logged in, if desired. Links **410** are arranged at a different location of the web pages in some embodiments.

[0097] In this example, another set of links **412** are arranged toward the bottom of welcome page **402**. Links **412** can be selected to quickly jump to selected web pages, such as an about us page, a contact us page, an advertisers page, a contributors page, a terms of use page, a privacy policy page, and a help page. Links **412** are provided at a different location of welcome page **402** in other embodiments. Links **412** can be included on other pages of web site **300** if desired.

[0098] FIG. **5** is a screen shot of an exemplary MyHome page **502** of the web site **300**. The MyHome page **502** includes quick links bar **504**, welcome section **506**, favorites section **508**, uploads section **510**, purchases section **512**, communities section **514**, and featured media section **516**. The MyHome page **502** serves as a convenient central location from which the user can access many of the features of web site **300**.

[0099] MyHome page **502** includes quick links bar **504**. Quick links bar **504** includes quick search **520**, and links **522**. In some embodiments of web site **300**, quick links bar **504** is present on many pages of web site **300**. In this way the user has easy access to the features provided by quick links bar **504**. Quick search **520** includes a search query field where a user enters keywords to search for, and a Find button that initiates the search for the entered keywords. Quick search **520** also includes an advanced search link that, when selected, opens an advanced search page. Links **522** can be selected by a user to quickly jump to a desired page of web site **300**. In this example, links **522** includes a MyHome link, a Connect link, an Explore link, and a Share link. The MyHome link, when selected, returns the user to MyHome page **502**, even if they are currently at a different page of web site **300**. The Connect link, when selected, causes web site **300** to display a communities page. When the user selects the Explore link, web site **300** displays a media page. When the Share link is selected, web site **300** displays an upload page that allows the user to upload user-generated media.

[0100] Welcome section **506** is a region of MyHome page **502** that displays a welcome message to the user. In some embodiments, welcome section **506** includes a text-based message **530** and an image **531** or other media. Text-based message **530** can be used to provide inspirational, educational, informative, or other information to the user. As shown in FIG. **5**, an example of a text-based message **530** is a quotation, such as "Ah! If you only knew the peace there is in an accepted sorrow.—Jeanne de la Motte-Guyton." Other examples of text-based message **530** include Bible verses, poetry, inspirational thoughts. In some embodiments, text-based messages **530** are used to communicate information from web site **300** to the user. For example, text-based message **530** can be used to welcome the user, tell the user about new features of web site **300**, display a personal message to the user, update the user of the status of pending orders, or for variety of other purposes. In some embodiments, text-based message **530** changes every time MyHome page **502** is displayed or refreshed. Web server stores a plurality of text-based messages that can be selected from when generating MyHome page **502**.

[0101] Welcome section **506** also includes image **531**. It is said that a picture is worth a thousand words. In the same way, image **531** can be used to convey information to the user. In some embodiments, image **531** is a photograph of a person, place, animal, or other object. In other embodiments, image **531** is a graphic. In other embodiments, other media is used in place of image **531**, such as a video clip. Yet other embodiments include a media player, such as for playing audio to the user.

[0102] In some embodiments, MyHome page **502** (and in some embodiments, other pages of web site **300**) are customized based upon one or more characteristics of the user. The user is identified by the login procedure described with reference to FIG. **3**. As a result, Web server **102** is able to store information about the user which can be used to customize web site **300**. For example, welcome section **506** is customizable to display text-based messages and/or images **531** based upon one or more characteristics of the user. Such characteristics include religious beliefs, identification with particular ideals, physical characteristics, personality characteristics, purchasing history, browsing history, community membership, or any other identifiable characteristic.

[0103] In some embodiments, web site **300** is customized based upon a user's Segment Self Identifier (SSID). Any group can be divided into a number of different segments of the group. For example, the group of all Catholics can be divided into five different segments. The segments include: (1) defends the rules™, (2) follows the rules™, (3) considers the rules™, (4) don't know the rules™, and (5) the rules don't apply to me™. In another embodiment, Catholics (or all people) can be divided based on spiritual type. The spiritual type, for example, divides Catholics based on whether they tend to make decisions based on reason or feelings, and whether they are more active or more contemplative. For more information, see "Roman Catholicism in America," by Chester Gillis.

[0104] Similarly, other groups can be divided into various segments based upon any number of factors. For example, the Republican Party could be divided among various groups, such as (2) those who are fiscally conservative, (2) those who are socially conservative, (3) those who are fiscally conservative and socially conservative, and (4) those who are neither fiscally conservative or socially conservative. The SSID is

used to identify the user with a particular segment of a group. Other embodiments include other groups and segments than those specifically discussed herein.

[0105] In one embodiment, the SSID is self-selected by the user, such as during the registration process (e.g., shown in FIG. **3**). In another embodiment, the SSID is assigned to the user after the user answers a set of questions. In yet another embodiment, the SSID is assigned based on the user's purchasing or browsing history (e.g., what media has the user purchased or viewed?). Other embodiments assign an SSID based on other characteristics or actions of the user. In further embodiments, the SSID can change over time.

[0106] Some embodiments of web server **102** include a library of pre-configured SSIDs and associate all (or some) media items stored on web server **102** with one or more SSIDs. In some embodiments the SSID is manually assigned to each media item by an administrator, moderator, publisher, user, or other person. In other embodiments, the SSID is automatically assigned to each media item based upon characteristics of the media item, characteristics of the metadata associated with the media item, or based on an evaluation of what users interact with or purchase the media item.

[0107] Once the SSID has been assigned, some embodiments customize web site **300** based upon the SSID. For example, welcome section **506** is customized to display text-based message **530** and/or image **531** that is likely to be appreciated by a user having the SSID of the user. In other embodiments, advertisements are displayed based on the users SSID. In yet other embodiments, featured media (such as shown in featured media section **516**) is selected based at least in part on the SSID. In some embodiments, the layout, formatting, display, and content of web site **300** is entirely customizable based upon the users SSID or other characteristics or identifiers to be most likely appealing to the user or most likely to fit within the values, ideas, and interests of the user.

[0108] Customization of web site **300** based upon the SSID has various benefits. One benefit is that information displayed is likely to be more relevant or meaningful to the user. For example, some users may appreciate a quote from a particular author, while others would be offended by the quote by that author. The SSID can be used to show the quote to those that are likely to appreciate it, and to withhold the quote from those that would likely be offended by it. Similarly, advertisements for certain media, products, or services may be appreciated by some but not by others. The SSID can be used by web site **300** to selectively display advertisements to those that are likely to appreciate them. Media recommendations can be similarly selected based upon the SSID or other user characteristics. In some embodiments advertisements are stored in a database of advertisements that is in data communication with the web server. In some embodiments the database of advertisements is stored locally on the web server. In other embodiments a third-party ad server service is used to provide advertisements to the web server.

[0109] The SSID is also useful as a search filter, such as to filter media by average rating given by other users sharing the same SSID or having a different SSID, or for other searching purposes. In some embodiments, use of the SSID provides a web site that meets the needs of the user more effectively and is able to present content that is more relevant to the user's needs in a shorter period of time.

[0110] Some embodiments of web site **300** and web server **102** use the SSID to provide benefits to media providers and advertisers as well. The SSID is used by web server **102** to direct media items to those users most likely to appreciate the content, and most likely to be interested in purchasing the content. Further, the SSID is used by web server **102** to present targeted advertisements to those most likely to appreciate the content, and most likely to be interested in the products or services being advertised. Similarly, the media content and advertisements are withheld by server **102** from those that are likely to be offended by or merely not interested in the media content or advertisements. For advertisers that pay for each time an advertisement is displayed, this results in reduced costs and a higher rate of return in some embodiments. The SSID can also be used to provide useful usage reports regarding the activity of users having particular SSIDs.

[0111] Favorites section **508** is a section of MyHome page **502** that displays a link **532** to media that has been previously tagged by the user as a favorite. In some embodiments, the link includes a thumbnail image of the media, and a brief description of the media. The user can select the link to cause web site **300** to display the media page associated with the favorite media.

[0112] Uploads section **510** includes links to media previously uploaded by the user. In this example, the user has not uploaded any media, and so uploads section **510** does not include any links. If the user had previously uploaded a media item, the uploads section **510** would include a link, such as link **532**, to the uploaded media item. In some embodiments, a section that does not contain any relevant links is not displayed, or contains a link to a page where the user can access the associated feature, such as an upload page.

[0113] Purchases section **512** includes links to media that have been recently purchased by the user. In this example, purchases section **512** does not include any links because the user has not yet purchased any media. If the user had previously purchased a media item, the purchases section **512** would include a link, such as link **532**, to the media item.

[0114] The Communities section **514** (also sometimes referred to herein as a group) includes links to the community pages of any communities that the user is a member. In this example, the Communities section **514** does not include any links because the user is not yet the member of any communities. If the user was a member of one or more communities, a link would be displayed. Selection of the link would cause web site **300** to display the associated community page. The links can include a thumbnail image associated with the community, a brief description or name of the community, or both.

[0115] The featured media section **516** includes a set of media recommendations. In some embodiments, the media recommendations are based upon a characteristic of the user, such as past purchasing or browsing history, community membership, SSID, or other characteristics. In other embodiments, the media recommendations are special offers from publishers. In yet other embodiments, the media recommendations are selected by a web site administrator or other person and are the same for all users. In further embodiments, media recommendations are random or partially randomized. Other media selection algorithms are used in other embodiments.

[0116] FIG. **6** is an enlarged screen shot of featured media section **516** of MyHome page **502**, shown in FIG. **5**. Featured media section **516** displays a snapshot of recommended media items. In this example, featured media section **516**

includes snapshot **602**, snapshot **604**, snapshot **606**, and snapshot **608**. Snapshot **602** is a display of information relating to a first media selection.

[0117] In this embodiment, all snapshots share a number of common elements, including a thumbnail image, a title, popularity information, and a brief description. The thumbnail image is, for example, a single frame from a video clip, a cover image from a media case (such as a CD or DVD cover image), an image from the publisher, or any other image associated with the media. The title is displayed in a larger font and is used to identify the media item. Popularity information displays information about the popularity of the associated media item on the web site. For example, popularity information includes the number of times the associated media item has been viewed by users of the web site. Another example of popularity information is a display of an average of the ratings that have been given by users that previously viewed the associated media item. In some embodiments, web server **102** stores ratings according to the users SSID. In such embodiments, the average rating displayed is only the average of the ratings that have been entered by other users that share the same SSID as the present user. In other embodiment, the ratings display includes the average ratings for each of the various SSIDs, such that the user can also see the average ratings provided by users having a different SSID than the user's SSID.

[0118] The brief description provides a brief textual description of the media item. If the user wants to get more information about the media item, the user selects the media item. Web site **300** then displays the media page associated with the selected media item. For example, if the user selects snapshot **608** associated with "A Catholic Prayer Companion Complete Collection," then the media page associated with this media item is displayed, as shown in FIG. **7**.

[0119] FIG. **7** is a screen shot of an exemplary media page **702**. Media page **702** includes links **410**, quick links bar **504**, media player section **704**, reviews section **706**, full content section **708**, also from publisher section **710**, and related items section **712**. Links **410** and quick links bar **504** are the same as on MyHome page **502**.

[0120] Media page **702** is a page where additional information about a selected media item is displayed. The media item is typically either user-generated content (such as previously uploaded by a user) or content provided by a commercial publisher. In this example, the selected media item is an audio recording from a publisher. The audio recording is titled "A Catholic Prayer Companion Complete Collection" as noted at the top of media player section **704**. Media player section **704** includes an audio player **720** that plays at least part of the audio recording to the user, such as through a speaker or headphones associated with the user's computing system. Audio player **720** includes an optional image display **722** that displays an image associated with the audio recording, such as a publisher logo, a CD cover image, or other image. Audio player **720** also includes a control bar **724** that includes controls to play, stop, the audio recording, and also to adjust the playback volume. More or fewer controls are included in other embodiments.

[0121] Media player section **704** also includes a media statistics display **726**. Media statistics display **726** displays statistical information relating to the media item. In this example, media statistics display **726** displays the number of times this media item has been viewed by users, the number of comments that users have given for this media item, and the number of users that have tagged the media item as a favorite. Additional statistics are displayed in other embodiments.

[0122] Media player section **704** also includes media action links **728**. Media action links **728** are selectable by a user to initiate an action relating to the media item. In this example, media action links **728** include Save to Favorites, Send to Friend, and Flag as Inappropriate. The Save to Favorites link is selectable to save this media item to the user's list of favorite media items. Once saved as a favorite, the user can quickly return to this media item by selecting it from the favorites section (e.g., **508**) of the MyHome page **502** (shown in FIG. **5**), or by navigating to a favorites page that displays the media items that the user has identified as favorites. In some embodiments, the Web server uses the list of favorites to make media recommendations to the user (such as to be displayed in the Featured media section **516** of MyHome page **502**, shown in FIG. **5**), or to customize the display or operation of web site **300**.

[0123] Media action links **728** includes a Send to Friend link. When selected, a send to friend page is displayed that prompts the user to enter the friend's e-mail address and a personal note. Once completed, the Web server generates and sends an e-mail relating to the media item to the e-mail address provided by the user. Typically, the e-mail provides a link to web site **300** in the e-mail, so that the recipient can access web site **300** to view the media item.

[0124] Media action links **728** includes a Flag as Inappropriate link. When this link is selected, a message is sent to a web site moderator or administrator so that the media item can be reviewed for a violation of the terms of service agreement. If the web site moderator or administrator agrees that the media item is a violation of the terms of service agreement, or determines that the media item is otherwise inappropriate, the media item is removed from web site **300** and possibly from web server **102**.

[0125] Media player section **704** also includes a sharing options link **730**. Clicking on this link causes web site **300** to display a sharing options page. Examples of sharing options include the ability to link the media item to a third-party service (e.g., **110** shown in FIG. **1**), to generate an e-mail to a friend regarding the media item, or other sharing options.

[0126] Media player section **704** also includes a message display **732**. Message display **732** displays a message on media page **702**. In some embodiments the message is related to the media item. In other embodiments, the message is a randomly (or partially randomly) selected message, selected from a database of available messages. Examples of messages include a quotation, an inspirational thought, a word of advice, a Bible verse or passage, a statement of encouragement, a note about the media item, or other messages. Notes about the media item can include a message relating to the popularity of the media item (e.g., "A Top Seller", "Most Popular Media of 2008") or a message regarding the status of the media item (e.g., "temporarily unavailable," "sold out," "backordered", "on sale," "10% off").

[0127] Media player section **704** includes audio player **720** that plays an audio clip to the user. It has been found that web site users often have a short attention span. It is therefore desirable to provide media in short clips, sometimes referred to herein as a "snack." The short clips are preferably from about ten seconds long to about five minutes long and more preferably from about thirty seconds long to less than about three minutes long. It has been found that many users will not regularly view clips that are longer than these ranges. On the

other hand, a clip of less than ten seconds is often too short to provide the user with an adequate sample of the media item, and most full-length media items are more than ten seconds long. However, in some embodiments longer and shorter clips are used.

[0128] In some embodiments, the audio clip is a short sample of a full-length media item. The short sample allows the user to evaluate the sample to determine whether the full-length media item is something that the user would like to purchase. In other embodiments, the audio clip is a full-length media item that is associated with other media items.

[0129] Reviews section **706** is a section of media page **702** that displays reviews entered by other users that have previously viewed or purchased the media item. In this example, no reviews have been entered, and therefore the reviews section states "No reviews have been made on this item." If reviews had been entered, the review is displayed in this section. In some embodiments, the view includes a rating of the media item (such as from one star to five stars). In some embodiments reviews section **706** displays a portion of the review, and then includes a link that can be selected by the user if the user wants to read the rest of the review. Upon selection of this link, the web site displays the full text of the associated review.

[0130] In the exemplary embodiment, media page **702** includes full content section **708**. Full content section **708** provides additional information about a full length media item available from a publisher. In some embodiments, the media item is the full length version of the sample provided by media player section **704**. In other embodiments, the media item is a different media item that is associated with or similar to the media item played by media player section **704**. The full length media item is sometimes referred to as a "meal" herein. The full length media item typically has a play time in a range from about thirty seconds to about three hours, and preferably in a range from about five minutes to about one hour. Some embodiments include full length media items that are shorter or longer.

[0131] Full content section **708** includes thumbnail image **740**, price display **742**, purchase button **744**, information display **746**, and related links section **748**. Thumbnail image **740** is an image associated with the full content media item, such as a CD cover image, a graphic, a logo, or any other image.

[0132] Full content section **708** also includes price display **742** that displays the cost to purchase the full content media item. If the user desires to purchase the media item at that price (or less, such as if the user has a coupon), the user selects purchase button **744**. Web site **300** then guides the user through the purchase of the media item, or allows the user to save the media item in the shopping cart for later purchase. If the media item purchased is an electronic copy, the user is guided through a download of the media item, or alternatively is allowed to access a separate media page in which the media item is played in media player section **704**.

[0133] Full content section **708** includes information display **746**. Information display **746** displays additional information to the user regarding the full content media item. In this example, information display **746** displays the title, artist, and a brief description of the media item. Other information that is displayed in other embodiments includes the length of the media item, the year of publication, the name of the publisher, a list of contributing musicians or participants, a copy of the musical lyrics, or other information.

[0134] Full content section **746** includes links section **748**. Links section **748** provides links to other pages within web site **300** and also displays additional information about the full length media item. In this example, links section **748** identifies the publisher and provides a link to other media items from the same publisher. Links section **748** also includes an identification of a category that the full length media item belongs to, as well as a set of tags associated with the media item. The identified categories and tags are links that, when selected, cause web site **300** to display a page including other media items that are in the same category or that are associated with the same tag selected. The user can then browse through the media items to locate additional media items of interest.

[0135] Media page **702** also includes an Also From Publisher section **710**. This section displays a recommendation for one or more other media items from the same publisher that may be of interest to the user. In this example, the Also From Publisher section **710** displays information about a CD version of the media item (which is only an electronic copy). The information displayed in section **710** includes a title of the media item, a thumbnail image of the media item, and a description of the media item. If desired, the user can click on the title of the media item to be brought to a separate media page where additional information, a snack version of the media item, and purchasing information is presented. Alternatively, the Also From Publisher section **710** includes a link to the publisher's web site.

[0136] In another embodiment, the media item of media page **702** is user-generated content that is uploaded by the user. In such embodiments, the media page **702** includes an Also From User section in place of Also From Publisher section **710**, which displays other user-generated media that has been uploaded by this user, if any.

[0137] In other embodiments, media page **702** includes more or less sections and features than specifically described herein.

[0138] FIG. **8** is a screen shot of an exemplary media page **802**. Media page **802** is similar to media page **702**, except that media page **802** relates to a video media item, rather than an audio media item. Similar to media page **702**, media page **802** includes media player section **804**, reviews section **806**, full content section **808**, and also from publisher section **810**. Rather than Related Items section **712**, media page **802** includes Users Also Bought section **812**.

[0139] In this embodiment, media player section **804** includes a section for a video player to display a video. Examples of suitable video players include the JW FLV open source media player distributed by LongTail Video, WINDOWS MEDIA® R Player by Microsoft Corporation, QUICKTIME® R application program by Apple, Inc., REALPLAYER® R software by RealNetworks. The user can download and install the media player on the user computing system **108**. Other media players are used in other embodiments.

[0140] Media player section **804** includes video player **820** that plays a video clip to the user. As noted above, it has been found that web site users often have a short attention span. It is therefore desirable to provide media in short clips, sometimes referred to herein as a "snack." The short clips are preferably from about thirty seconds long to about five minutes long and more preferably from about one minute long to less than about three minutes long. It has been found that many users will not regularly view clips that are longer than

these ranges. On the other hand, a clip of less than one minute is often too short to provide the user with an adequate sample of the media item, and most full-length media items are more than one minute long. However, in some embodiments longer and shorter clips are used.

[0141] In some embodiments, the video clip is a short sample of a full-length media item. The short sample allows the user to evaluate the sample to determine whether the full-length media item is something that the user would like to purchase. In other embodiments, the video clip is a full-length media item that is associated with other media items. In some embodiments full-length media items have a play time in a range from about thirty seconds to about ten hours, and typically in a range from about fifteen minutes to about one and a half hours. User-generated content is often shorter than publisher provided content, and is typically in the range from about thirty seconds to about one hour, and more typically in a range from about thirty seconds to about ten minutes. Other embodiments include full-length media items that have shorter or longer play times.

[0142] Media page **802** also includes reviews section **806**, full content section **808**, and Also From Publisher section **810**, which are similar to the sections described with reference to FIG. **7** above. In this example, media page **802** includes a Users Also Bought section **812** in place of the Related Items section **712** described with reference to FIG. **7**. These sections are interchangeable and optional in other embodiments. The Users Also Bought section **812** displays a list of media items that other users purchased at the time that they purchased the media item associated with media page **802**.

[0143] Although media pages 702 and 802 have been described with reference to audio media and video media, respectively, it is recognized that other embodiments include media pages that include other media times, such as images, animations, web camera recordings, documents, spreadsheets, databases, or any other type of digital media capable of being conveyed across a communication network.

[0144] In the event that a user was to upload a media item to web server **102** that violates a copyright of a publisher, web site **300** gives the publisher an alternative to demanding removal of the potentially infringing media. Web site **300** gives the publisher the option of tagging a potentially infringing media item, such as by selecting an appropriate button on a web site page, to identify the media item as being the property of the publisher. Once tagged, a short clip of the media item is still made available in media player sections **704** or **804**, but the full content is properly identified and associated with the publisher in full content sections **708** or **808**. As a result, if a user wants to purchase the full content, at least a portion of the payment will be appropriately made to the publisher by web server **102**.

[0145] FIG. **9** is a screen shot of an exemplary media browsing page **902**. Media browsing page **902** is displayed, for example, when a user selects Explore from the quick links bar (e.g., **504** described herein with reference to FIG. **5**). Media browsing page **902** includes filter section **904**, browsing section **906**, information display section **908**, and advertisement section **910**.

[0146] Filter section **904** includes a set of links that allow the user to indicate one or more filters to apply to the media items displayed in browsing section **906**. The default view is that all media is displayed by date. In this example, filter section **904** includes four sections, including Media Type, Time, Sort By, and Cost. One or more of the filters that can be applied to select from or organize the media items displayed in browsing section **906**.

[0147] The media type filter includes a list of media types, such as All, Audio, Video, and Images. Selection of one of the media type filters removes all media that does not have the identified media type from browsing section **906**.

[0148] The time filter includes a list of time filters relating to the date the media item was first included in web site **300**. The time filters include All Time, Today, This Week, This Month, and This Year. Selection of a time period filters out media items that were added in other time periods from browsing section **906**.

[0149] The sort by filter includes a list of available sorting alternatives for the display of media items in browsing section **906**. Examples of sorting alternatives include Date, Rating, Title, and Views. Date arranges the media items by the date and time that the media items were added to web site **300**. Rating arranges the media items by the average user rating that has been assigned to the media items, from highest rated to lowest rated. Title arranges the media items alphabetically by title. Views arranges the media items from those having the most number of user views to those having the least number of user views.

[0150] The cost filter includes a list of costs, such as Any, Free, and Purchase. Selection of "any" displays all media items. Selection of Free removes all media items that are not free. Selection of Purchase removes all media items that are free. Additional filters and sorting alternatives are available in other embodiments.

[0151] Browsing section **906** displays a list of media items that match the criteria specified in filter section **904**. In this example, media is displayed as snapshots, including media snapshots **922**, **924**, and **926**. Media snapshots display information about an associated media item. For example, the media snapshots include a thumbnail image, the title, the username of the person who uploaded it or the name of the publisher, an indication of how long ago the media item was added, a view count, an average rating display, a list of linked tags, and a brief description of the media item. Other embodiments include more or less information.

[0152] Browsing section **906** also includes navigation links **920**. Navigation links **920** allow the user to navigate to view additional pages of media snapshots. In this example, navigation links include a previous link, a next link, and links to particular page numbers. The user selects one of the links to cause web site **300** to display a browsing page including the media items for the selected page.

[0153] In some embodiments media browsing page **902** also includes one or more information displays **908**, for displaying images or text to the user. In some embodiments, information display section **908** is customized based on one or more characteristics of the user, or based upon the media item(s) that are currently displayed. In some embodiments, advertisements are included on media browsing page **902**, such as an advertisement provided by GOOGLE™. Advertisements provide one of multiple potential sources of revenue for the operator of web site **300**.

[0154] Some embodiments of web server **102** store, present, and distribute media items in the form of a kit. A kit is a collection of two or more media items. Kits can be defined by an administrator, a publisher, a user, or other people. In some embodiments, kits are a collection of content from a single user or publisher. In other embodiments, kits can

include media items from two or more users or publishers. In some embodiments, kits include just publisher provided content, just user-generated content, or both publisher provided content and user-generated content.

[0155] In some embodiments, kits contain content that is related by a common theme or characteristic. For example, one embodiment is a kit containing media items relating to a particular event, such as World Youth Day, for example. Organizers of local World Youth Day events can download the kit that contains all of the media items necessary to put on their own World Youth Day event. Examples of media items include music, videos, brochures, handouts, banners, signs, posters, slide presentations, seminar materials, teaching outlines, a playlist, instructions for using the media, or any other desired media items. When a kit includes media items from more than one user or publisher, the proceeds of the kit are distributed between the users and publishers. This allows the users and publishers to profit from the sale of the kit, and allows the users to obtain all materials needed in a single package.

[0156] In one embodiment, the kit is displayed to the user as if it were a single media item, using a media page such as shown in FIGS. **7** and **8**. The media page presents information about the media kit and allows the guides the user through the purchase and download of the media kit. In some embodiments the media is packaged as a single electronic file, such as using a compression and/or archival software application (such as WinZip distributed by WinZip, International). The kit can be decompressed or unarchived to access the multiple media items of the kit. In another embodiment, the media page (or a separate download page) includes separate links for each media item, allowing the user to selectively download each media item individually and allowing the user to choose not to download a particular media item if not needed at the present time.

[0157] FIG. **10** is a screen shot of an exemplary Content Centered Community Page **1002** of web site **300**. A further aspect of some embodiments of web site **300** provides content centered communities that users can establish and maintain. The web site includes one or more pages that act as a central storage location for information and content relating to the community. Typically, each community has at least one administrator that is allowed to customize the community for the participants. Some embodiments of a content centered community page(s) include one or more of the following: an identification of the community and basic information about the community; a designation of the community as private, invitation only, or public; customization of the community layout including the setup of media items, groups, blogs, and features; an ability to add media items and other content and designate each individual item as private to that community, viewable by other communities, or open for comment from other communities; an ability to select items from other communities that have been opened for view or comment and include them within the community; an ability to select groups of media items or individual media items to include within the community; and ability to manage blogs and discussion threads; an ability to create media, blogs, and other content created by the community; and an ability to control membership within the community.

[0158] Examples of groups that would benefit from a content centered community page include a parish, diocese, church group, youth organization, Bible study group, educational group, religious order, or other groups. Some embodiments of the content centered community pages allow users to communicate with each other and share media items with each other.

[0159] FIG. **11** is a screen shot of an example visitor home page **1102** of another web site **1100**. Home page **1102** is described in more detail with reference to FIG. **13**. In this example, home page **1102** includes a visitor navigation bar **1110**. Visitor navigation bar **1110** includes login button **1112** and join button **1114**.

[0160] Home page **1102** is typically the first page that a user encounters when visiting web site **1100**. If a user has previously registered, the user can select the login button **1112** from the visitor navigation bar **1110**. Upon selection of the login button, login window **1140** is displayed requesting the user name and password. The user enters the previously registered information and selects login button **1142**. The web server then receives the user name and password, validates the information provided, and logs in the user.

[0161] If a user has not previously registered, web site **1100** permits the user access as a visitor user, including access to many of the web site **1100** pages and access to many of the media items contained therein. However, certain pages require the user to login in some embodiments, such as to view or edit profile data or to make purchases.

[0162] If a user has not previously registered with web site **1100**, the user can do so by selecting the join button **1114**. In some embodiments an additional sign up button **1116** is provided on home page **1102**. In this example, sign up button **1116** operates to perform the same function as join button **1114**, but is more prominently displayed on home page **1102** to more easily be noticed by a new user. In some embodiments, after a user has logged in, sign up button **1116** changes to an invite a friend button, which allows the user to send an e-mail to a friend to invite them to visit web site **1100**. Upon selection of join button **1114** or sign up button **1116**, a registration page is presented where the user can select a user name and password and provide additional identifying or personal information.

[0163] FIG. **12** is a screen shot of an example new user registration page **1200** of web site **1100**. Registration page **1200** prompts the new user to provide certain identifying information, such as a user name and password. In this example, the registration page **1200** also requests the user's first and last name, gender, date and year of birth, country of residence, and postal (zip) code. In some embodiments, a user may be given an invitation code as part of a promotion. If so, the user may enter the invitation code in the registration page. For example, the invitation code may allow the user to apply credit toward future purchases (e.g., a free download of up to one dollar in value). A variety of other information may also be requested from the user in registration page **1200**, such as any of the other data described herein.

[0164] Registration page **1202** also includes a terms of service agreement button **1210** and a mailing list authorization button **1212**. The use can select or deselect the respective buttons. However, the user must select the Terms of Service agreement button **1210** before the user is allowed to proceed with registration.

[0165] After registration page **1202** has been completed, the user selects the Sign Up button **1220** to complete registration. The information is then transferred to the web server, which evaluates the data (such as to confirm that the user name is unique), and stores the data in its database.

[0166] FIG. **13** is a screen shot of an example home page **1300** that is displayed to a registered and logged in user. In this example, home page **1300** includes primary navigation bar **1302**, a ticker zone **1304**, a featured media section **1306**, a featured groups section **1308**, a footer links section **1310**, introduction section **1312**, inspirational section **1314**, and atop searches section **1316**.

[0167] In this example, a user having the username "johndoe" has logged into web site **1100**. Once the user has logged in, the visitor navigation bar (**1110**, shown in FIG. **11**) is replaced with a primary navigation bar **1302**. More specifically, the primary navigation bar removes the login and join buttons (that are no longer needed), and replaces them with other navigation buttons.

[0168] In some embodiments, primary navigation bar **1302** is presented as a bar across the top of home page **1300** and is always present while the user is logged in to web site **1100**. In this example, primary navigation bar **1302** is divided into two sections. The first section (toward the left side of primary navigation bar **1302** in this example) provides links to major sections of web site **1100**. The first section includes home page button **1318**, media button **1320**, groups button **1322**, blogs button **1324**, people button **1326**, and about us button **1328**. The second section (toward the right side of primary navigation bar **1302** in this example) provides links to other features of web site **1100**. The second section includes search button **1330**, shopping cart button **1332**, upload button **1334**, user info button **1336**, logout button **1338**, and language preference button **1340**.

[0169] Primary navigation bar **1302** performs multiple functions. One function is to provide a visual guide to the various features and functions available through web site **1100**. The first section of primary navigation bar **1302** divides web site **1100** into a plurality of main sections: a media section, a groups section, a blogs section, a people section, and an about us section.

[0170] Another function of the primary navigation bar **1302** is that it allows the user to quickly jump to any of the desired sections from any other location within web site **1100**. Examples of certain sections are illustrated and described below with reference to the following figures: FIGS. **13-15** illustrate an example home page, FIGS. **16-25** illustrate an example media section, FIGS. **26-32** illustrate an example groups section, FIGS. **33-34** illustrate an example blogs section, and FIG. **35** illustrates an example people section.

[0171] The second section of primary navigation bar **1302** also performs multiple functions. One function is to graphically display certain information, such as the name of the user that is currently logged in (user info button **1336** shows the username as "johndoe) and also shows that johndoe does not currently have any messages with the new mail counter "(0)" following the username. If messages are received, the counter is updated accordingly. Shopping cart button **1332** also displays the number of items that the user currently has in the shopping cart with the counter "(0)", which is also updated as items are added to the user's shopping cart. Another function provided by the second section is to provide links to additional sections of web site **1100**. Examples of some of these sections are described in more detail herein.

[0172] Various sections of example home page **1300** will now be described with reference to FIGS. **14-15**.

[0173] FIG. **14** is a screen shot illustrating a ticker zone **1304** of the example home page **1300** shown in FIG. **13**. Some embodiments of ticker zone **1304** include the following: title bar **1402**, display region **1404**, thumbnail display region **1406**, navigation buttons **1408** and **1410**, and more info button **1412**. As shown in FIG. **13**, ticker zone is typically prominently displayed at or near the top of home page **1300**.

[0174] Ticker zone **1304** is a section of home page **1300** where certain content within web site **1100** can be featured. Any content can be featured including a particular media item, a collection of media items from a particular user or publisher, a selection of media items from multiple users or publishers, a selection of media items relating to a particular topic or event (from a single user or publisher or from a combination of multiple users and/or publishers), one or more media items that are currently very popular, one or more media items that pertain to a current event, a new or popular blog, a new or popular group, a new or popular podcast, or any other content available through or associated with web site **1100**. Ticker zone **1304** is preferably updated often so that the information contained therein is always fresh, new, or different, even if a user visits frequently.

[0175] In some embodiments the ticker zone **1304** is a custom built application. In other possible embodiments, the ticker zone utilizes a slide show software, such as the SlideShowPro software product by OTS software.

[0176] Title bar **1402** includes, in this example, a brief title or summary of the information currently displayed in display region **1404**. In some embodiments title bar **1402** includes a title of a media item and an identification of the artist or author. In this particular example, a group is featured that is coordinated by Greg Pierce. The group has the name "Faith and Work in Cyberspace." In other embodiments a summary of a collection of media is provided, such as "Lenten Resources."

[0177] Display region **1404** typically provides a graphical image and brief description of the associated media content. In other possible embodiments an audio or video clip is provided. In this example, a graphical image representing the Faith in Cyberspace group is provided, including a photograph of the coordinator as well as graphical images that are related to the content. The graphical image is typically eye-catching and designed to attract users to the content.

[0178] In some embodiments display region **1404** scrolls through a plurality of featured content. For example, the first content is first featured in display region **1404** for a period of time. After the period of time has elapsed, the second content is next displayed. The process continues until all featured content has been displayed. The process may then be repeated or the display region **1404** can stop scrolling at a particular featured content.

[0179] In some embodiments, thumbnail display region **1406** is included to show a thumbnail version of the graphical image associated with each of the featured content. In this example, a plurality of featured content is provided, such as being in a range from about 2 to about 50. In other embodiments, the plurality of featured content is in a range from about 5 to about 10. In yet other embodiments, there is only one feature at a time. In some embodiments all of the featured content is displayed as a thumbnail in thumbnail display region **1406**. In other embodiments only a subset of the featured content is displayed at any one time.

[0180] Navigation buttons **1408** and **1410** are provided to allow a user to manually control display region **1404**. Selection of navigation button **1408** causes the display region **1404** to go back to a previously featured content. Selection of navigation button **1410** causes display region **1404** to advance

to a next featured content. Thumbnail display region **1406** aids the user in visualizing the order of the featured content.

[0181] When a user wants more information about particular featured content, the user selects the more info button **1412**. Web site **1100** then displays to the user a page associated with the featured content. For example, if the featured content is a group, the associated group page is displayed. If the featured content is a media item, then the associated media item page is displayed. If the featured content is a set of media items, then the associate media browsing page is displayed. If the featured content is a blog, then the associated blog page is displayed. These pages are described in more detail herein. If the featured content is a particular user (e.g., person), the associated person page is displayed. Any other content within or associated with web site **1100** can also be linked to from ticker zone **1304**.

[0182] In some embodiments, home page **1300** uses a ticker zone table to define what content is to be featured. An example Ticker Zone Table is shown in Table 1. The ticker zone table is typically a plurality of rows, each row defining the content to be featured. For each row, a data entry is provided in appropriate columns. Typically at least three data entries are provided, including a title for the featured content to be displayed in title bar **1402**, an image to be displayed in display region **1404** and thumbnail display region **1406**, and a link to be associated with more info button **1412**. In other embodiments additional columns are included. For example, some embodiments include a start date column and a stop date column. The start date defines the date when the item should start appearing in the ticker zone. The stop date defines the date when the item should stop appearing in the ticker zone.

TABLE 1

Example Ticker Zone Table

Title	Image	More Info Link
Faith and Work in Cyberspace w/ Greg Pierce	/images/fnw.jpg	/group/Faith+and+Work+in+Cyberspace/
World Marriage Day Feb. 08, 2009	/images/wmd.jpg	/media/?viewing=media&keywords=marriage&filter=*&sortby=&category=none&type=intitle&sortdir=DESC
Pope Benedict's Prayer Intentions for February 2009	/images/pbpfeb.jpg	/media/?viewing=media&keywords=the%20priesthood&filter=*&sortby=&category=none&type=&sortdir=DESC
Featured Musician: Sarah Bauer	/images/sbauer.jpg	/media/icfciN
Lenten Resources for Personal Inspiration, Prayer, and Devotion	/images/lent.jpg	/group/Resources+For+Your+Lenten+Journey

[0183] Ticker zone **1304** can be used to feature both publisher content and user generated content. Further, ticker zone **1304** can also be used to feature selections of media items from multiple publishers or users. As one example, if it was approaching the season of Lent, an administrator of web site **1100** may want to feature content associated with that season. The administrator generates a graphical image relating to the topic for the ticker zone **1304** and associates it with a media browsing page that includes the set of media items.

[0184] In some embodiments a set of search results are used as featured content. For example, as shown in Table 1, content featured for "World Marriage Day" can be the search results for media items having the keyword "marriage".

[0185] FIG. **15** is a screen shot of a portion of home page **1300**, shown in FIG. **13**. Home page **1300** includes featured media section **1306**, featured groups section **1308**, inspirational section **1314**, and a top searches section **1316**.

[0186] Featured media section **1306** highlights certain media items according to a plurality of tabs. In this example, featured media section **1306** includes recently viewed tab **1502**, most popular tab **1504**, recently uploaded tab **1506**, and publisher picks tab **1508**. Featured media section **1306** also includes a sort menu **1510** that allows a user to sort or filter the results.

[0187] When recently viewed tab **1502** is selected (or by default when home page **1300** is opened), a set of recently viewed media items is displayed. In some embodiments the recently viewed media items are the media items that have been most recently viewed by any user arranged in a reverse chronological order. If a user wants to see more of the results, the browse more button can be selected.

[0188] When the most popular tab **1504** is selected, a set of media items is displayed that are currently the most popular, arranged according to the view count (e.g., how many times the media item has been viewed) with the media item with the highest view count displayed first.

[0189] When the recently uploaded tab **1506** is selected, a set of media items is displayed that have been most recently uploaded, arranged in reverse chronological order. In some embodiments, recently uploaded tab **1506** includes only user generated content. In other embodiments both user generated content and publisher content is included.

[0190] When the publisher picks tab **1508** is selected, a set of media items that have been selected by one or more publishers are displayed. The publisher picks section typically includes only content from publishers, and does not include user generated content. In some embodiments each publisher is allowed to select a number of their own media items to be featured in this section. The set that is displayed to a user can be a subset of the full set of publisher picks (such as a random set or a set of the most recent selections). In other embodiments, the items displayed as publisher picks are selected by a web site administrator, one or more users, one or more publishers, or combinations of these. In yet further embodiments, the media items that are displayed are selected based on one or more aspects of the user's profile (e.g., user viewing history, SSID) so as to select items more likely to be of interest to the particular user.

[0191] A sort or filter menu **1510** is included in some sections to allow a user to modify the set of media items dis-

played. In one example, sort menu **1510** is a pull down menu that allows the user to select a type of media to be displayed. In some embodiments, sort menu defines the following selectable media filters: all, music, video, photo, document, spoken word, and podcast.

[0192] Some embodiments of home page **1300** include featured groups section **1308**. Rather than featuring particular media items, featured groups section **1308** includes a set of groups that may be of interest to the user. The groups may be selected due to their current popularity, how long the group has been active, how timely the topic is to current events, or variety of other factors. In some embodiments the groups displayed are selected based on one or more aspects of the user's profile (e.g., user viewing history or SSID) so as to select items more likely to be of interest to the particular user.

[0193] Some embodiments of home page **1300** include an inspirational section **1314**. In some embodiments inspirational section **1314** includes an image and a quotation or text-based message. Typically the image and quotation are selected to enhance the users experience with web site **1100**, as discussed in more detail herein. In some embodiments the image and quotation are selected based on one or more aspects of the user's profile (e.g., SSID) so as to select images and quotations more likely to be of interest to the particular user.

[0194] Some embodiments of home page **1300** also include a top searches section **1316**. The top searches section displays a list of keywords that have been the most frequently searched on during a given period of time (e.g., hour, day, week, month, year). In some embodiments the top ten search-terms are displayed. Each displayed search is also linked to the associated media page, media browsing page, group, blog or user profile page.

[0195] Referring back to FIG. **13**, example home page **1300** also includes footer links section **1310**. Footer links section **1310** presents a set of commonly used links in a convenient location on home page **1300** and all other pages of web site **1100**. In this example, the links include a sitemap section, a featured content section, and links to publisher partners. The sitemap, for example, includes links to the About Us page, a New/Events page, an Advisory Board page, a Contact Us page, an Advertisers Page, a Help Page, a Terms of Use page, a Privacy Policy page, and an Invite a Friend page.

[0196] Introduction section **1312** provides a brief introduction to web site **1100**. The introduction section **1312** is provided to help guide a new user or infrequent user and inform those users of some of the features available through the web site.

[0197] Other embodiments include a home page having additional or fewer sections, as desired. For example, in some embodiments advertisements are displayed. The arrangement of the various sections can also be modified as desired.

[0198] FIG. **16** is a screen shot of an example media browsing page **1600** of the web site **1100** shown in FIG. **11**. In this example, media browsing page **1600** includes primary navigation bar **1302**, header **1602**, browsing section **1604**, inspirational section **1314**, and footer links section **1310**. In some embodiments, media browsing page **1600** is similar to the media browsing page **902** of web site **300** shown in FIG. **9**.

[0199] Media browsing page **1600** is an example of a page that is displayed by web site **1100**, such as upon selection of media button **1320** of primary navigation bar **1302** (shown in FIG. **13**).

[0200] Primary navigation bar **1302** is typically the same as the primary navigation bar **1302** of home page **1300** (shown in FIG. **13**). The primary navigation bar is displayed on all web site pages to provide a convenient way for the user to jump to a desired location of web site **1100**.

[0201] Header **1602** provides a variety of search, navigation, and sorting functions to allow a user to quickly locate desired content. Header **1602** is described in more detail with reference to FIG. **17**.

[0202] Browsing section **1604** displays a set of media items that match the current search settings. Any number of media items can be displayed, but typically a limit is set for each page so that the page does not get excessively long. For example, a results menu **1606** can be provided to allow a user to select the maximum number of results to be displayed per page. In this example, results menu **1606** is a pull down menu that allows a user to select from 1, 4, 8, and 12, but any other numbers can be used. When a number is selected, media browsing page **1600** is updated to display a maximum of that many media items (or less if fewer total search results were found for the search settings). The page is currently set to limit the results to four media items. Browsing section **1604** is illustrated and described in more detail with reference to FIG. **18**.

[0203] In some embodiments media browsing page **1600** also includes an inspirational section **1314** and footer links section **1310**, similar to those shown and described elsewhere herein. A navigation section **1614** is also included in some embodiments to allow navigation among multiple pages of media items. Additional sections are included in some embodiments, such as advertisement sections **1610** and **1612**. Fewer sections are included in other embodiments.

[0204] FIG. **17** is a screen shot of an example header **1602** of a media browsing page **1600**, shown in FIG. **16**. Header **1602** includes various features that allow the user to navigate among various media types, and also includes various tools to define search settings. In this example, header **1602** includes search scope display **1702**, search section **1704**, navigation tabs **1706**, media type filter **1708**, sort section **1710**, and category section **1712**.

[0205] Navigation tabs **1706** allow a user to navigate away from media browsing page **1600** to one of various other pages within web site **11100**. The navigation tabs **1706** also indicate the current page that is selected. Navigation tabs **1706** include, for example, a media tab, a groups tab, a blogs tab, and a people tab. Media tab of navigation tabs **1706** is highlighted to indicate that the media browsing page **1600** is currently selected.

[0206] Search scope display **1702** provides a brief textual description of the current search scope. In this example, the display shows "Media: All" to indicate that media items are currently being displayed, and that all media types are included. When a user selects another navigation tab, the display is updated to show the respective section (e.g., groups, blogs, or people), and what types are being displayed (e.g., all or only a selected type).

[0207] A keyword search can be performed using search section **1704**. Search section **1704** includes keyword input field **1720**, search type selection menu **1722**, and search button **1724**.

[0208] Keyword input field **1720** can receive one or more keywords from a user. If only a single word is entered, a search is performed for all media items that include the keyword. In some embodiments the search is limited to an exact

match. In other embodiments the search includes both the keyword and variations of the keyword (e.g., plurals or other forms of the keyword, such as the name "Matthew" as well as the short form of "Matt"). If multiple words are entered, a search is performed for all media items that include all of the keywords in any order or location. In some embodiments the keyword search looks through the following fields associated with the media items to locate matching media items: title, description, author, and tags. Quotation marks can be used in some embodiments to limit search results to those having a particular arrangement of words. Other embodiments allow Boolean operators (or associated symbols) to define more advance keyword searches.

[0209] Once a keyword search has been entered, the type of search is defined using search type selection menu **1722**. In one example the search type selection menu **1722** includes the following options: best match, artist name, and title search.

[0210] If "best match" is selected, the server searches all content for the items that most closely match the keywords. If "artist name" is selected, the server searches only for artist names that includes the keywords. If "title search" is selected, the server searches only for titles that include the keywords. Metadata associated with media items in the media database (e.g., **103** shown in FIG. **1**) is used for such searches in some embodiments.

[0211] Once the keywords have been entered into keyword input field **1720** and the search type has been selected from search type selection menu **1722** (or the default type is used), search button **1724** is selected. Once selected the server receives the search request and performs a search of media items in the media database (e.g., **103** shown in FIG. **1**) to identify the most relevant search results. Those results, if any, are then displayed in browsing section **1604**.

[0212] In some embodiments searching is enhances using a Catholic Data Model. The Catholic Data Model is an organized set of data that is stored in a database and associated with media items. In some embodiment the data is metadata. The Catholic Data Model enhances searching capabilities because searches can be performed for media items that have a certain keyword or value in a certain field of the metadata. For example, a search can be performed for a media item that has the keyword "psalms" in the "book of the Bible" field of the metadata to locate media items relating to the book of the Bible named Psalms. In yet other embodiments, the results can further be refined based on the Segment Identifier or Segment Self-Identifier of the user, such as to sort the items by ratings provided by a certain segment.

[0213] Media type filter **1708** includes a plurality of buttons that allow a user to define what types of media the user is interested in viewing. In this example, media type filter **1708** includes buttons to select from the following media types: all, music, video, photo, document, podcast, and spoken word. In addition, media type filter **1708** displays the number of search results that have been found for the respective media type. For example, for the search displayed in FIG. **17**, the media type filter **1708** shows that there are a total of 13,371 items of any media type, 6,736 items that are music, 2,263 items that are video, 2,405 items that are photos, 263 items that are documents, 452 items that are podcasts, and 1,252 items that are spoken word. Upon selection of one of the media type filter **1708** buttons, the media items displayed in browsing section **1604** is updated to display only those media items having the selected media type.

[0214] Sort section **1710** provides a plurality of buttons that allow a user to define the order in which search results should be listed in browsing section **1604**. In this example, sort section **1710** includes the following options: most recent, most viewed, highest rated, for purchase. Other embodiments include more or fewer sort or filtering options.

[0215] If the Most Recent button is selected, the search results are sorted in reverse chronological order such that the most recent results are listed first. If the Most Viewed button is selected, the search results are sorted according to the number of times each media item has been viewed with the media item with the most views listed first. If the Highest Rated button is selected, the search results are sorted according to the average user rating given to the media item, with the highest average ratings listed first. (As discussed in more detail herein, in some embodiments the highest rating is sorted according to the average rating given to the media items by other users having the same Segment Identifier or Segment Self Identifier as the current user.) If the For Purchase button is selected, the items that are for purchase (e.g., publisher content) are listed first, followed by free user-generated content. In another possible embodiment, when the For Purchase button is selected, a filter is applied to the media items to include only those items that are for purchase. In some embodiments pseudo-publisher generated content (content generated by a user that is offered for sale through the web site) is also included. The web server performs the sorting or filtering after the button has been selected and displays the results in browsing section **1604**.

[0216] Category section **1712** includes a pull-down menu that allows a user to select a category of media items to be included in the search results. In one example, category section **1712** includes the following categories: All, Family, Friends, Travel, Sports, News Politics, Business Vocations, Prayer, Inspiration, Devotion, Witness Testimony, Comedy, Movies, TV, Books, Bible Scripture, Catechesis, Homilies, Mass, Mary, Parish, Saints, Apologetics, CCD, Grade School, High School, College University, Concerts, Conferences, Contests, Children, Youth, Adult, Seniors, Women, Men, Other. Other embodiments include more or fewer categories. Upon selection of a category, the server updates the search results to limit the search results to those associated with the selected category. The updated search results are then displayed in browsing section **1604**, shown in FIGS. **16** and **18**.

[0217] FIG. **18** is a screen shot of a browsing section **1604** of the example media browsing page **1600**, shown in FIG. **16**. In this example, browsing section **1604** includes a plurality of media item snapshot displays **1800** (including displays **1800***a-d*) that each provide information about a single media item or collection of media items.

[0218] In this example, each media item snapshot display **1800** includes a thumbnail image **1802**, text summary **1804**, media type indicators **1806** and **1808**, view count display **1810**, and rating display **1812**.

[0219] Thumbnail image **1802** is a small graphic that relates to the media item. Any image may be used as the thumbnail image **1802**, but the image typically relates to the media item in some way. Examples of common thumbnail images include an image from the album cover, an image of the artist or user, a graphic including the title of the media item or album, a frame from a video, or other images. In some embodiments the thumbnail image **1802** is also a link to the

media page that is associated with this media item. In some embodiments a video or audio clip is used instead of or in addition to an image.

[0220] Text summary **1804** provides text-based information about the media item. Text summary **1804** typically begins with a title or description of the media item. Other possible information included in the text summary includes: the name of the artist, the name or username of the user that provided the item, the name of the publisher, an identification of the category or categories of the media item, a list of tags associated with the media item, and a brief description of the media item (typically in a range from about 10 words to about 30 words). In some embodiments a portion of text summary **1804** (e.g., the title) is also a link to the media page that is associated with this media item. In some embodiments other text within text summary **1804** is also linked. For example, in some embodiments the artist name is a link that is associated with a media browsing page including all media items by that artist. As another example, each tag is liked to a media browsing page including all media items that also include that tag. Similarly, the category can be linked to media items sharing the same category. The username of the person that provided the content is also linked in some embodiments to the user profile of the user that uploaded the media item. Alternatively, the link is directed to the profile of that user.

[0221] Media type indicators **1806** and **1808** identify the type of this media item. For example, media item snapshot display **1800***a* includes the word "Photo" for text-based type indicator **1806** and a graphic of a camera for graphical media type indicator **1808**. Both of the type indicators **1806** and **1808** indicate that the media item is a photograph or image. Other possible media types include, for example: music, video, document, podcast, and spoken word. Some embodiments include only one media type indicator.

[0222] View count display **1810** includes the text "views:" followed by a number. The number is the number of times that any user has viewed this media item. In other possible embodiments, the number is the number of unique users that have viewed the media item. A benefit of using only unique viewers in the view count is that it reduces the chance that the view count is tampered with by one or small number of users, such as by repeatedly viewing a media item. In another possible embodiment, the view count includes all users except the user that provided the content.

[0223] Rating display **1812** is a display that shows the average rating given to this media item by other users. Media items can be rated by users as described in more detail with reference to the example media page shown in FIGS. **19-20**. The ratings given are on a scale from zero stars (worst) to five stars (best). The ratings given to a media item are averaged and the result is displayed by rating display **1812**. Rating display **1812** similarly displays the average rating using a quantity of stars from zero to five. In FIG. **18** all media item snapshot displays **1800** include five stars, indicating that most users that have rated the item have thought it was very good. In some embodiments rating display **1812** is tied to user Segment Self-Identifiers (SSID) or Segment Identifier. For example, in some embodiments rating display **1812** does not show the result for all users, but rather only the average rating provided by users having the same Segment Self-Identifier as the current logged-in user. In yet another embodiment, rating display **1812** provides multiple rating displays, each display associated with one of the Segment Self-Identifiers. This allows a user to see not only what rating users having the same Segment Self-Identifier gave to the media item, but also what rating users having different Segment Self-Identifiers gave to the media item. Some embodiments include both an overall rating as well as ratings tied to each Segment Self-Identifier.

[0224] FIGS. **19-24** illustrate examples of media pages associated with various types of media. FIG. **19** is an example media page **1900** associated with an image provided by a user (user-generated content). FIG. **20** is an enlarged portion of media page **1900**. FIG. **21** is a media page associated with a video provided by a user (user-generated content).

[0225] FIG. **22** is a media page associated with music provided by a publisher (publisher content). FIG. **23** is a media page associated with a collection of music provided by a publisher (publisher content). FIG. **24** is a media page associated with a document provided by a user (user-generated content).

[0226] FIG. **19** is a screen shot of an example media page **1900**. In this example the media item is a photograph of a burning candle, which was uploaded by a user. Media page **1900** includes primary navigation bar **1302**, title bar **1902**, media player section **1904**, tool bar **1906**, inspiration section **1908**, comments section **1910**, about this item section **1912**, and related media section **1914**, advertisements **1916** and **1918**, and footer links section **1310**.

[0227] Title bar **1902** shows a text-based title for the media item. In some embodiments the author, user that uploaded the media item, or the publisher is also identified in title bar **1902**. In this example, the title bar **1902** shows "Prayer for Light—Let There Be Light, For There Is . . . " and "uploaded by Toboni.

[0228] In this example, the media item is user-generated content. User-generated content is typically freely available to users through the web site (although other embodiments allow a user to post content for a fee). As a result, media page **1900** displays the full content of the media item in media player section **1904**. In this example, media player section **1904** includes a photograph of a burning candle. Because most browsers are pre-configured to display images, no special media player is necessary to display the picture in most embodiments.

[0229] Some embodiments include tool bar **1906**. The example tool bar **1906** is illustrated and described in more detail with reference to FIG. **20**. Comments section **1910** allows users to leave a comment regarding the media item. Comments are displayed publicly below the comment field (as shown in FIG. **21**). Inspiration section **1908** is provided in media page **1900** in some embodiments to enhance the user's experience. A similar inspiration section (inspirational section **1314**) is illustrated and described in more detail with reference to the home page **1300**, shown in FIG. **13**.

[0230] Additional information about the media item **1912** is provided in the about this item section **1912**. Some possible information in this section includes the title, the author or artist, the user who uploaded, the publisher, the category or categories that the media item is associated with, the tags associated with the media item, and a description. If the description exceeds a predetermined length (e.g., in a range from about 25 to about 50 words, or in a range from about 100 to about 500 characters), the description can be truncated in the initial display of media page **1900**, with a "more" link provided. If the user wants to read the rest of the description, the user selects the "more" link. Media page **1900** then expands to include the full description.

[0231] Related Media section **1914** is provided in some embodiments to display additional media items that are related to this media item. A related media item can be related for various reasons, such as by having been uploaded by the same user or publisher, by sharing a common category or tag(s), or by sharing common keywords or other metadata. In some embodiments related media is selected based on a user's Segment Identifier or Segment Self-Identifier, so as to suggest related media that is more likely to be appreciated by the user.

[0232] Advertisements 1916 and 1918 are provided on media page **1900**, in some embodiments, for focused advertising. Footer links section **1310** is also provided at the bottom of media page **1900** in some embodiments.

[0233] FIG. **20** is a screen shot of an example tool bar **1906** of the media page **1900**, shown in FIG. **19**. In this example, tool bar **1906** includes view count display **2020**, rating tool **2022**, add to favorites tool **2024**, send to friend tool **2026**, flag this content tool **2028**, enhanced ratings bar **2030**, share to group tool **2032**, and sharing links **2034**.

[0234] View count display **2020** displays the total number of times the media item has been viewed by all viewers. Rating tool **2022** permits a user to rate the media item on a scale from one stars to five stars (other embodiments have other scales, such as a scale from one to ten). To provide a rating, the user clicks on the appropriate star to assign the rating. The left-most star is equal to a rating of one star (worst). The next is two stars. The right-most star is equal to a five star (best) rating. When the user moves a pointer over the stars, that star and all stars to the left of it (if any) are highlighted to show the user what rating is represented by that star. Once selected, the rating is recorded in the media database associated with this media item. In some embodiments, the users rating is also stored in the user database and associated with the current user. This allows the server to learn what type of media the user likes and what type of media the user dislikes. This information can be used by the server to recommend other media items through the web site to this user (or other users, such as other users having the same Segment Self-Identifier).

[0235] Add to favorites tool **2024** can be selected by the user to add this item to a list of the user's favorite media items. The list of favorites can be viewed in the user's profile page, discussed in more detail herein with reference to FIG. **35**. Send to friend tool **2026** is used to send a link via email to this media item to a friend. Upon selection, media page **1900** displays an e-mail form that prompts the user to enter the friends name and e-mail address, the current user's name and e-mail address, and provide a short message to the friend. When completed, the message is sent to the user along with a link to media page **1900**. Flag this content tool **2028** is a button that can be selected when a user believes that the content of a media item is inappropriate for web site **1100**. Upon selection of content tool **2028**, a message prompt is displayed asking the user to describe the reason that the media item is inappropriate. In some embodiments the user is required to select a reason that the content is inappropriate from a list of reasons. An example of a list of reasons includes: mature, hate speech, or other Terms of Use violations. Other embodiments include more, fewer, or different reasons. Once completed, the message is sent to an administrator of web site **1100** for consideration. If the administrator agrees, media page **1900** is removed for the associated media item and the media item is deleted from the media database.

[0236] Enhanced ratings bar **2030** includes a plurality of rating displays for the media item. Each rating is associated with a Segment Self-Identifier. The Segment Self-Identifier is discussed in more detail herein. Briefly, the vertical set of users of web site **1100** is further divided into a number of different segments. In this example, the vertical set of users includes those users who have an interest in the Catholic faith. This set of users is further divided into a plurality of segments, such as five segments. The five segments in this example are (from left to right): Defend The Rules, Follow The Rules, Consider The Rules, Do Not Know The Rules, and The Rules Do Not Apply to Me. Each user is associated with one of these Segment Self-Identifiers. The "rules" referred to in this example of Segment Identifiers refer to the Magesterium of the Catholic Church. Because of the diversity of the set of all users, the rating that one user gives to a media item may not be useful to another user having very different views from that user. Enhanced ratings allow users to see how the media item was rated by others who share the same Segment Self-Identifier, and also how it was rated by those who have different Segment Self-Identifiers. This information can be useful to a user in determining whether or not to consider the media item further, and (in the case of publisher content) whether or not to purchase the media item.

[0237] In some embodiments, media page **1900** also includes share to group tool **2032** and sharing links **2034**. Upon selection of the share to group tool **2032**, media page **1900** displays a Share To Group window in which the user can identify which groups to share the item with. The window includes a list of all groups media modules to which the user is currently a group administrator. After the group media module(s) have been selected, the server updates the database to associate that media item to that group module. Groups are discussed in more detail below. Sharing links **2034** allow users to interconnect the media page **1900** with external systems or third-party services (e.g., **110**, shown in FIG. **1**). In this example, links are provided to allow sharing with third-party services such as facebook, digg, and stumble upon. In addition, URLs are provided to allow a user to easily embed the media item in their own or other web sites (embed), or to link directly to the media page (permalink) from their own or other web sites.

[0238] FIG. **21** is a screen shot of another example media page **2100**. In this example, media page **2100** is associated with a video provided by a user (user-generated content). Media page **2100** is similar to media page **1900** (described above with reference to FIG. **19**), and a description of each section of media page **2100** will not be repeated below. Media page **2100** includes primary navigation bar **1302**, title bar **2102**, media player section **2104**, tool bar **2106**, inspiration section **2108**, comments section **2110**, about this item section **2112**, and related media section **2114**, advertisements **2116** and **2118**, and footer links section **1310**. In this example, media player section **2104** includes video display **2120** and video controls **2122**.

[0239] User generated content is freely available through web site **1100**. As a result, media player section **2104** of media page **2100** includes the full content of this video uploaded by a user. To play the media, the user either clicks on the video display **2120** or clicks on the play button in video controls **2122**. The video then plays in media player section **2104**. If the video has sound, the sound is also output through an audio generator (e.g., speakers or headphones) of the computing device (e.g., the user's computer). Video controls **2122** also

include additional controls in some embodiments, such as a playback position control strip, a full-screen playback button, and a volume control tool.

[0240] One example of a media player for use in media player section **2104** is the JW FLV Media Player open source media player distributed by LongTail Video. Other examples of media players include WINDOWS MEDIA® player distributed by Microsoft Corporation, and QUICKTIME® media player distributed by Apple Inc.

[0241] Comments section **2110** is similar to comment section **1910** shown in FIG. **19**. In this example, several users have provided comments. The comments are displayed in comment windows **2130**. In some embodiments, comment windows **2130** allows users to rate the comments. In this example, a thumbs up button and corresponding thumbs down button can be selected by a user to indicate whether they like or dislike the comment (or to indicate the helpfulness of a comment). Comments section **2110** uses the ratings in some embodiments to sort comments from best to worst. Some embodiments also include a reply button. The reply button allows a user to post a reply to a comment, which is displayed in comments section **2110**. In some embodiments an e-mail message is also sent directly to the user who wrote the original comment, to inform that user that a reply was posted.

[0242] About this item section **2112** provides additional information about the media item. If the user who uploaded the content has chosen not to allow others to download the media item, there is no option available to download the content (see publication settings section **4112** shown in FIG. **41**). Alternatively, if the user allows the media item to be downloaded, a download button is provided in about this item section **2112**.

[0243] If the media item is enjoyed, the user may choose to review the items shown in Related Media section **2114** that are related to this item. Some of those items may be publisher content that is available for purchase.

[0244] FIG. **22** is a screen shot of another example media page **2200**. In this example, the media item associated with media page **2200** is music (a song) provided by a publisher (i.e. publisher content) and available for sale through web site **1100**.

[0245] Media page **2200** is similar to media page **1900** (described above with reference to FIG. **19**) and media page **2100** (described above with reference to FIG. **21**), and a description of each section of media page **2200** will not be repeated below. Media page **2200** includes primary navigation bar **1302**, title bar **2202**, media player section **2204**, tool bar **2206**, inspiration section **2208**, comments section **2210**, about this item section **2212**, and related media section **2214**, advertisements **2216** and **2218**, and footer links section **1310**. In this example, media player section **2204** includes audio controls **2222**. Media page **2200** also includes price display **2232**, add to cart button **2234**, and additional content display region **2230** including Similar On This Site section **2240** and From the Publisher's Website section **2242**.

[0246] A difference between media page **2200** and media pages **1900** (FIG. **19**) and **2100** (FIG. **20**) is that media page **2200** includes an option to allow a user to purchase the full content of the media item. Accordingly, media page **2200** includes a price display **2232** that displays the price of the media content and an Add to Cart button **2234** that adds the media item to the user's shopping cart when it is selected.

[0247] Publisher content is generally not freely available through web site **1100** unless the user chooses to purchase the media item. However, in order to allow the user to sample the media item, media player section **2204** provides at least some access to the media item without requiring the user to pay for it. Some limitations are placed on the media item in most embodiments. For example, in some embodiments media player section **2204** is configured to only play a portion of the media item, such as a thirty second clip. Other embodiments are configured to play a portion of the media item having a duration in a range from about ten seconds to about two minutes, and preferably in a range from about twenty seconds to about sixty seconds. Other embodiments place other restrictions on the media item. For example, in some embodiments the full duration of the media item is available in media player section **2204**, but the use of the media item is restricted to streaming the media item through media player section **2204**. In other words, in some embodiments a user cannot download the media item and use it separate from media player section **2204** unless the media item has been purchased. Accordingly, media player section **2204** does not typically include an option to save the media content to the user's computing device.

[0248] In some embodiments the media content provided through media player section **2204** is not the same or even a portion of the same media item. Rather, in some embodiments a separate media item is provided as the sample media content. An example is a promotional video that describes or explains the media item. Another example is a brochure (such as a PDF document), a presentation (such as a POWERPOINT® presentation graphics program) about the media item, or another type of sample media content.

[0249] As noted above, About This Item section **2212** includes additional information for the publisher content. In this example, the price display **2232** shows the price to purchase the full content of the media item. Add to Cart button **2234** allows the user to add the full content of the media item to the user's shopping cart. If Add to Cart button **2234** is selected by the user, the button is updated to display "In Cart." In addition, the shopping cart button **1332** of primary navigation bar **1302** (described with reference to FIG. **13**) is updated to show an additional item is in the shopping cart. The user can complete the checkout process by selecting shopping cart button **1332**, if desired.

[0250] Additional content display region **2230** is a region that, in some embodiments, a publisher can use to display additional related content that may be of interest to the user. In this example, the publisher has included a Similar On This Site section **2240** and From the Publisher's Website section **2242**. In this example, the Similar On This Site section **2240** provides a link to the media page for the full album (having a plurality of songs). Other embodiments provide links to other media pages on web site **1110**, as desired by the publisher. From the Publishers Website section **2242** is a section that provides a link directly to a page on the publisher's web site. This allows the publisher to direct users to their site where the user can get further information or download or purchase additional media items or materials. In another embodiment the link may direct users to other web sites where they can get further information or download or purchase additional media items or materials. For example, in some embodiments the publisher may choose to link to physical products available on their own web site or a third-party web site, such as AMAZON®.

[0251] FIG. **23** is a screen shot of another example media page **2300**. In this example, the media item associated with

media page **2300** is a collection of music (a plurality of songs) provided by a publisher (i.e. publisher content) and available for sale through web site **11100**.

[0252] Media page **2300** is similar to media page **2200** (described above with reference to FIG. **21**), and a description of each section of media page **2300** will not be repeated below. Media page **2300** includes media player section **2304**, about this item section **2312**, price display **2332**, add to cart button **2334**, and additional content display region **2330** including Similar From the Publisher's Website section **2342**.

[0253] In this example, media page **2300** is associated with a collection of music, namely a two compact disc set of songs. Media player section **2304** provides a sample of the music, such as a portion of one of the songs. In some embodiments the sample places at least some limitations on the media item, such as by limiting the sample duration to a partial duration of the media item. Other embodiments include portions of multiple songs. Yet other embodiments include the full content for one or more of the songs. Still other embodiments include the full content of all songs, but only allow the content to be streamed through media page **2300**.

[0254] The full content of the two compact disc set is made available in About This Item section **2312** for a price identified in price display **2332**. If the user would like to purchase the full media item, the user selects the Add to Cart button **2334**.

[0255] In this example, additional content display region **2330** includes Similar From the Publisher's Website section **2342**, which includes a link to a page of the publisher's web site.

[0256] FIG. **24** is a screen shot of another example media page **2400**. This example is provided to show that media items are not limited to audio (music or spoken word), video, or images. In this example, media page **2400** displays a map that was uploaded by a user in a portable document format (.pdf). Media page **2400** includes media player **2404** having toolbar **2422**.

[0257] In some embodiments, media pages such as media page **2400** are also configured to display documents in formats other than image files, video files, or audio files. Media player section **2404** is provided for this purpose. In this example, media player section **2404** includes the iPaper document viewer distributed by Scribd. The media player of media player section **2404** allows media page **2400** to display media items from a wide variety of file formats. Some embodiments of the media player of media player section **2404** allow the use of the following file formats: Adobe PDF (.pdf), Adobe PostScript (.ps), Microsoft Word (.doc, .docx), Microsoft PowerPoint (.ppt, .pps, .pptx), Microsoft Excel (.xls, xlsx), OpenOffice Text Document (.odt, .sxw), OpenOffice Presentation Document (.odp, .sxi), OpenOffice Spreadsheet (.ods, .sxc), OpenDocument formats, Plain text (.txt), and Rich text format (.rtf).

[0258] Toolbar **2422** provides a variety of possible functions. In some embodiments, toolbar **2422** includes one or more of the following tools: E-mail to Friend, Embed Codes, Document Info, Save Document, Print, View Mode, Upload to External Site, Help, and About. Yet further embodiments include one or more of the following: zoom tools, page navigation tools, and a full-screen viewing tools. In some embodiments the Save Document tool is not included to prevent users from saving documents, such as without purchasing the document through web site **1100**.

[0259] FIG. **25** is a schematic block diagram of an example media page **2500** illustrating the snack, meal, and dessert layout. In some embodiments the snack, meal, and dessert layout is used only for publisher content or content that is available for purchase through web site **11100**.

[0260] In this example, media page **2500** includes snack window **2502**, meal window **2504**, and dessert window **2506**. Snack window **2502** typically includes a media player to provide a sample of the media item or other media content related to the media item. Meal window **2504** typically includes information about the full content of the media item, and provides a link or button (such as purchase button **2510**) that can be selected to initiate the purchase of the full content of the media item. Dessert window **2506** typically includes links to additional content (either within web site **1100** or external to web site **1100**) related to the current media item.

[0261] Examples of snack window **2502** are media player sections **2204** and **2304** shown in FIGS. **22** and **23**. Examples of meal window **2504** are About this Item sections **2212** and **2312** shown in FIGS. **22** and **23** (including Add to Cart buttons **2234** and **2334**). Examples of dessert window **2506** are additional content display regions **2230** and **2330**.

[0262] An example arrangement of the windows of media page **2500** are as follows. Snack window **2502** is prominently displayed near a top of media page **2500**, such as toward the left top corner. Meal window **2504** is also displayed near the top of media page **2500**, such as toward the right top corner (to the right of snack window **2502**). Dessert window **2506** is displayed below snack window **2502** and meal window **2504**, such as toward the right and directly below meal window **2504**. Other embodiments include other arrangements.

[0263] As discussed in more detail herein, the content of the snack window **2502**, meal window **2504**, and dessert window **2506** can be defined by a publisher. An online publisher upload interface is used for this purpose in some embodiments. In other embodiments a spreadsheet and batch upload interface is used for this purpose.

[0264] The snack, meal, and dessert layout shown in FIG. **25** is typically only used with publisher content or content that is available for purchase on web site **1100**. One reason for this is that user-generated content is generally not provided as a sample (although, in some embodiments the user-generated content is limited in that it is not available for download from the web site **1100**). Similarly, user-generated content is generally not available for purchase, and so there is no need for a meal window where the full content can be purchased. Finally, users are typically not given the option to define the layout of media content, and therefore are not given the option to define the content of a dessert window. However, in other possible embodiments media page **2500** is used for user generated content and users are permitted to interact with web site **1100** in the same manner as publishers discussed above.

[0265] FIGS. **26-32** illustrate examples of the group functionality of example web site **1100**. Groups provide users with an opportunity to be a part of an online community through web site **1100**, in some embodiments. Further, in some embodiments groups provide a convenient location for the storage of information and media associated with an event.

[0266] FIG. **26** is a screen shot of an example group browsing page **2600**. The group browsing page is accessible through a variety of paths in some embodiments. For example, the user can select the Group tab of navigation tabs

1706 (also shown in FIG. **17**). Another path is through the groups button of the primary navigation bar **1302** (also shown in FIG. **13**).

[0267] Group browsing page **2600** is similar to other browsing pages in some embodiments, such as the media browsing page **1600** described above with reference to FIG. **16**. A primary difference, however, is that group browsing page **2600** provides a list of groups, rather than a list of media items. Some embodiments allow searching, sorting, and filtering of groups in a similar manner to media items to aid a user in quickly locating a desired group.

[0268] In some embodiments, group browsing page **2600** includes header **2602** and browsing section **2604**, among other possible sections. Browsing section **2604** includes sorting tools and a plurality of group snapshot displays **2620** (including snapshot displays **2620***a-d*). The group snapshots include in some embodiments one or more of the following: a brief overview of the group, such as including an image representing the group, a name of the group, the number of members of the group, how long the group has been active on the web site, a category or categories of the group, a list of group tags, and a brief description of the group.

[0269] If a user wants more information about a group or would like to join a group, the user selects the appropriate group snapshot displays **2620***a-d*.

[0270] FIG. **27** is a screen shot of an example group login page **2700**. Some groups are password protected to control access to information contained within the group. As a result, group login page **2700** is displayed when a user attempts to enter the associated group. Group login page **2700** includes password prompt **2702**, Request to Join button **2704**, Sign In button **2706**, and Cancel button **2708**.

[0271] If the user has previously registered with a group (or if a group member has previously provided the user with a group password), the user enters the group password into password prompt **2702**. The Sign In button **2706** is then selected. If the password is validated by the server, the group page is then displayed to the user.

[0272] If the user has not previously registered, the user can select Request to Join button **2704**. Upon selection of this button, a message page is displayed that allows the user to send a message to the group moderator. The message is then sent to the moderator who will either accept the request and issue the user a password to the group, or deny the request.

[0273] Alternatively, the user can select the Cancel button **2708** to return to the group browsing page (such as shown in FIG. **26**).

[0274] FIG. **28** (spanning FIGS. **28**A, **28**B, and **28**C) is a screen shot of an example group page **2800**. In this example, group page **2800** is a media-centric gathering place for users around a common theme. In some embodiments the theme is an existing organization (e.g., church, parish, diocese, non-profit organization, club, Bible study group, etc), a topic (e.g., prayer, Bible study, marriage, alcoholism recovery, etc.), place (a city, town, state, country, etc.), or event (musical concert, youth gathering, holiday, etc.). In this example, the group is formed for users associated with or interested in connecting with others from St. Isidore Parish, a parish located in a suburb of Chicago having more than 6,000 families in the Joliet Diocese.

[0275] Because group page **2800** is a part of web site **1100**, group page **2800** has access to all of the media content available in the media database (e.g., media database **103**, shown in FIG. **1**). As a result, some embodiments are media-centric, such that the group is formed around the media content. Media content includes all forms of media content described herein, such as music, spoken word (or other audio), video, images, documents, and kits. In some embodiments groups are defined both by a group page **2800** as well as a set of users that are members of the group. Group membership requires a user to join a group, such as by selecting a join button **2802** provided on the group page.

[0276] Group pages such as group page **2800** are highly configurable by the group moderator (the user that forms the group on web site **1100**). In this example, group page **2800** includes welcome window **2810**, description window **2812**, navigation menu **2814**, one or more configurable modules **2816** (including modules **2816***a-q*), advertisement spaces **2818** and **2820**, and footer links section **1310**.

[0277] Welcome window **2810** typically includes one or more media items, such as an image or video. In this example, welcome window **2810** includes a media player that plays a video. The video welcomes the user to the group and provides a brief explanation of the purpose and features of the group.

[0278] Description window **2812** provides a text-based description of the group. If the user has not yet joined the group, a join button **2802** is also provided. In some embodiments the description window **2812** also displays additional information about the group, such as a privacy type (private or public), user membership status (member or not member), number of members, username of the user that formed the group (e.g., the moderator), and the date that the group was created. More or less information is provided in other embodiments.

[0279] Modules **2816** are sections of group page **2800** that can be configured by the moderator to customize the group page to the unique needs of the group. In this example a plurality of modules **2816** (**2816***a-q*) are included. The example modules include Faith Sharing and Discussion Forum module **2816***a*, Blogs module **2816***b*, St. Isidore's Future Plans module **2816***c*, Events and Media You Should See and Hear module **2816***d*, Recently Added module **2816***e*, Stewardship Ministries module **2816***f*, St. Isidore School module **2816***g*, K-6 Religious Education module **2816***h*, Youth Ministry module **2816***i*, Adult Faith Formation module **2816***j*, Outreach Ministries module **2816***k*, Peace and Social Justice module **28161**, Community and Pastoral Care module **2816***m*, Worship and Music Ministries module **2816***n*, Comunidad Hispanos module **2816***o*, Links to sites of Interest for Catholics module **2816***p*, and Media module **2816***q*.

[0280] Each module **2816** typically includes a title bar **2830** and a content window **2832**. The title bar **2830** includes a text-based description of the module. The content window **2832** includes the content for that module, including text or media content. In some embodiments the modules are configurable to allow a moderator to define whether the content within each module can be updated by group members or whether the content can only be updated by the moderator. If content is modifiable by users, buttons (e.g., **2836** and **2838**) are provided to allow users to add content. When the button is selected, an interface is displayed to allow the user to enter or define the content. For example, when the user clicks on the Add Comment button **2836**, the user is taken to the comment page and when the user clicks on the Add Blog button **2838**, the user is taken to the Create Blog page. The ability to add content allows users to interact with one another as a community. For example a message board module can be used to post messages viewable by others in the group. A blog module

can also be used to author blogs. Photo or video gallery modules are used to share photos or videos. A music module is used to share music, such as by linking to music stored in media database **103** (shown in FIG. **1**). Some modules are configured to include multiple types of media in a single module.

[0281] In some embodiments, groups can also include sub-groups. For example, for the St. Isidore group, a set of sub-groups are available through the Outreach Ministries module **2816***k*. Further, users can define additional sub-groups for other outreach ministries by selecting Add Sub-Group button **2840**. Upon selection, web site **1100** guides the user through the formation of a sub-group using the Sub-Group formation module shown in FIGS. **29-31** (including FIGS. **29**, **30**A-B, and 31). A similar Group formation module is presented to a user when a user wants to create a new group, which guides the user through the formation of the new group.

[0282] FIGS. **29-31** illustrate an example of a sub-group formation module **2900**. The sub-group formation module **2900** is presented to a user to guide the user through a sub-group. A similar group formation module is used in some embodiments to guide a moderator through the formation of a new group. The group formation module includes similar fields that guide the user in the formation of a group, resulting in a group page, such as the example group pages shown in FIGS. **28** and **32**.

[0283] Detailed instructions for the sub-group formation process are provided in FIGS. **29-31** and therefore will not be repeated here.

[0284] FIG. **32** is a screen shot of another example group page **3200**. In this example, group page **3200** is formed around an event. The event in this example is the NCYC **2009** to be held in Kansas City later this year. The event organizers, for example, have put together group page **3200** on web site **1100** in order to promote the event. In some embodiments, the group page **3200** also or alternatively allows users to see who else is going, begin to develop relationships with those users that will be at the event, get more information about the event (such as an event brochure, view promotional media items, download or view the event calendar, and view maps of where events will take place.) During the event, group page **3200** can be used to upload and view media items related to the events such as videos or audio files taken at the event. After the event is over, group page **3200** can also be used to re-live the event (such as by viewing pictures or videos of the event) and reconnect with friends or contacts made at the event.

[0285] In this example, group page **3200** includes welcome window **3210**, description window **3212**, navigation menu **3214**, one or more configurable modules **3216** (including modules **3216***a-d*), advertisement spaces **3218**, and sponsor banners **3220**.

[0286] In this embodiment welcome window **3210** includes multiple media items, displayed using a ticker zone, similar to ticker zone **1304** shown in FIG. **14**. Description window **3212** provides a text-based description of an event that the group relates to. Navigation menu **3214** is a menu that allows a user to jump to additional pages of the group associated with the selected topic (e.g., home, attendees, blogs, about us, contact us).

[0287] Configurable modules **3216** include the following in this example: Latest Videos module **3216***a* includes links to the latest videos, Latest Pictures module **3216***b* provides thumbnail versions of the latest photos and links to images; Latest Blogs module **3216***c* provides links to the latest blog postings; and View the Event Schedule module **3216***d* provides information about the event schedule, or other event information.

[0288] Some embodiments of group pages (not shown in FIG. **32**) include a user profile module where a user can see a list of the members of the group. Clicking on a member causes web site **1100** to display the user profile associated with that member, so that the user can learn more about other members. If communication is desired, the user can send an e-mail through web site **1100** to the user or post a message on the member's profile page.

[0289] These examples illustrate that group page **3200** is highly configurable to meet the needs of the particular group, and various arrangements of the content and various types of content are provided in different embodiments according to the needs or preferences of the users and group moderators.

[0290] Another possible embodiment includes a Diocese Resource Center. The Diocese Resource Center is a group page that is pre-configured for a Diocese. In some embodiments a Diocese pays a periodic subscription fee to establish and/or maintain a group page for the Diocese. In turn the setup and/or maintenance of the group page is handled by administrators or others (e.g., web developers) associated with web site **1100**.

[0291] FIGS. **33-34** illustrate an example blog feature of web site **1100**. Blogs are accessible through a variety of paths in some embodiments. For example, the user can select the Blog tab of navigation tabs **1706** (also shown in FIG. **17**). Another path is through the blog button of the primary navigation bar **1302** (also shown in FIG. **13**).

[0292] In some embodiments a blog browsing page (not separately illustrated) is provided by web site **1100**, similar to the media browsing page and the group browsing page previously described. The main difference between the blog browsing page and the media browsing page and the group browsing page is that each browsing section is associated with a blog, rather than a media item or a group.

[0293] FIG. **33** is an example blog page **3300**. Blog page **3300** is a page where blog posts made entered by a user are displayed through web site **1100**. Like other pages in web site **1100**, blog page **3300** is highly configurable in some embodiments.

[0294] In this example, blog page **3300** includes primary navigation bar **1302**, blog title bar **3302**, side bar **3304**, and post display regions **3306** (including regions **3306***a* and **3306***b*).

[0295] Title bar **3302** typically includes a text-based title of the blog, although other embodiments include graphics. In this example, the title is "My First Blog—Random Thoughts."

[0296] Sidebar **3304** is a section of blog page **3300** that includes a variety of possible information. In some embodiments, sidebar **3304** includes a description section **3310**, about the author section **3312**, links section **3314**, advertisement sections **3316** and **3318**, recent posts section **3320**, and archive section **3322**. In this example sidebar **3304** is arranged along a right side of blog page **3300**, but is arranged in other locations (e.g., a left side) in other embodiments.

[0297] Post display regions **3306** typically include a date of the post, post title, and a body section. In the body section text of the post can be included, along with one or more media items, if desired. Some embodiments also include additional information in the body, such as a list of categories to which the post applies, a list of tags, and a comments link that shows

whether any comments have been entered by users, and if so, provides a link to view those comments. Post display region **3306** can include, for example, media items from media database **103** (shown in FIG. **1**) in some embodiments.

[0298] FIG. **34** is an example blog administration page **3400** of a blog module of web site **1100**. Blog module of web site **1100** provides a set of pages to guide the user in the creation and updating of their blog. Blog administration page **3400** is an example of such a page.

[0299] In this example, blog administration page **3400** includes menu **3402**, manage posts section **3404**, edit posts section **3406**, category selection region **3408**, tag definition region **3410**, Post Entry button **3412**, and footer links section **1310**.

[0300] Menu **3402** presents a list of options to the user, such as Create New Post, Manage Posts, and Settings. Create New Post option is selected by a user when they want to make a new post entry. When the Create New Post option is selected, a page similar to page **3400** is displayed by web site **1100**, except that it typically does not include manage posts section **3404**. Manage Posts option is selected when they want to edit or view an existing post, in which case page **3400** is displayed. Setting option is selected when the user wants to change the blog settings.

[0301] Manage Posts section **3404** displays a list of previously entered posts, including the date of the post, the title, number of comments, and other options. If a user desires to edit a post, the user selects the post from the manage posts section **3404**. The post is then displayed in the Edit Post section **3406** where edits can be made.

[0302] If a user wants to create a new post, a Create Post section is provided similar to Edit Post section **3406**. Category selection region **3408**, tag definition region **3410**, and Post Entry button **3412** are also included in some embodiments.

[0303] Category selection region **3408** is used to associate the post with one or more categories, if desired. Tag definition region **3410** is used to associate the post with one or more tags, if desired.

[0304] After the post has been entered or edited, Post Entry button **3412** is selected to save the post and publish it on the blog page (such as blog page **3300**, shown in FIG. **33**).

[0305] Other embodiments of the web site interface with a third-party blog service, such as the BLOGGER™ web publishing service by GOOGLE® to allow users to provide blog content.

[0306] FIG. **35** illustrates an example people feature of web site **1100**. The People Section of web site **1100** is accessible through a variety of paths in some embodiments. For example, the user can select the People tab of navigation tabs **1706** (shown in FIG. **17**). Another path is through the People button of the primary navigation bar **1302** (shown in FIG. **13**). In some embodiments these paths lead to the people browsing page that lists a plurality of people. The people page **3500** is then displayed after a user selects on a particular person from the people browsing page.

[0307] In some embodiments a People browsing page (not separately illustrated) is provided by web site **1100**, which is similar to the media browsing page, group browsing page, and blog browsing pages previously described. The main difference between the People browsing page is that each browsing section is associated with a user, rather than a media item or a group. Accordingly, a user can use the People browsing page to search for or browse through the profiles of users of web site **1100**. In some embodiments People browsing page only displays those users that have indicated that they know the current user, such as by accepting an invitation message previously sent by the current user (or vice versa).

[0308] In this example, user profile page **3500** includes personal photo **3502**, personal info section **3504**, media content tabs **3506**, groups tab **3508**, and advertisement sections **3510** and **3512**.

[0309] Personal photo **3502** is an image provided by the user as a personal profile photo. The image may be a picture of the user, or may be any other image that the user wants to represent him on web site **1100**. In other embodiments, other media items are able to be displayed as a personal identifier, such as a video, an audio clip, a document, etc.

[0310] Personal info section **3504** displays information about the user. In this example, personal info section **3504** identifies how long the user has been a member, the user's religion, parish/church membership, and the user's occupation. In addition, some embodiments also include an About Me section where the user can write a brief bio about themselves, a Favorite Bible verse section where the user can write a favorite Bible verse, and a Favorite Music section where the user can insert media items, such as from media database **103** (shown in FIG. **1**). Other information is included in other embodiments.

[0311] Media content tabs **3506** display media content associated with the user. Examples include those media items tagged by the user as being a favorite, media items uploaded by the user, and media items purchased by the user. In this example, the user has tagged one media item as a favorite. The media item is displayed as a thumbnail image **3514**, which is linked to the associated media page.

[0312] My groups tap **3508** displays groups that the user is a member of. In this example, the user is a member of one group, which is displayed as a thumbnail image **3516** which is linked to the group page for that group.

[0313] FIGS. **36-38** illustrate the concept of Segment Identifiers according to the present disclosure. FIG. **36** is a simplified Venn diagram illustrating an example set of all users U. (The diagram is simplified to have no overlap between any of the groups.) As just one example, consider the set of all users U to be all users of a network, such as the Internet. This set of users U has tremendous diversity, in language, beliefs, cultures, and interests.

[0314] However, within the set of users U are a plurality of vertical groups of users V. The vertical groups of users V share something in common, other than that they are all users. For example, a vertical group of users V may share a commonality, such as a common interest, religion, race, language, political ideology, or other commonality. A vertical group of users does not include all users, and preferably excludes a large percentage of the full group of users U. In some embodiments, the vertical group of users V includes less than 50% of the full group of users. Other embodiments include less than 25%, while others include less than 10%.

[0315] Even within a vertical group of users V, there may still be great diversity. The diversity may be in beliefs or opinions relating to the common aspect of the vertical group. In the context of a media distribution site, such diversity can be advantageous in some situations, but disadvantageous in other situations. For example, a media item that is enjoyed by one subset of users within the vertical group V, may not be enjoyed by another subset of users within the vertical group V due to their differences, such as in beliefs or opinions.

[0316] Accordingly, a vertical group of users V can further be divided into segments S of the vertical group of users V. An example is the vertical group of users V'. In this example, the vertical group of users V' can be subdivided into a plurality of segments S, including segment A, segment B, segment C, segment D, and segment E. Each segment shares a commonality, such as a certain interest, belief on a particular subject or set of subjects, or other commonality. Preferably the commonality is not shared by the members of the other segments, or at least not to the same degree. In some embodiments the number of segments of a vertical group is in a range from about 3 to about 10, and preferably in a range from about 4 to about 6. This example includes five segments.

[0317] A particular example will be provided to illustrate the concepts. In this example, the set of all users U is the set of all users of the Internet. An example of a vertical group is the set of users interested in exploring the rich tradition of the Catholic faith. This group is not limited to Catholics, but also includes those who are skeptical or intrigued to learn more. The users within this vertical group can be the target users for a media distribution site, such as described herein.

[0318] Within this vertical group V, however, there is still great diversity. As noted above, the diversity is an asset in some situations, but a detriment in other situations. As a result, it is useful to have a tool to further identify this diversity. The tool is the division of the vertical group V into a plurality of segments S. In this example, the vertical group V can be divided into five segments S, each segment being identified by a Segment Identifier as follows: (1) defends the rules, (2) follows the rules, (3) considers the rules, (4) don't know the rules, and (5) the rules don't apply to me. Such a division of users into segments allows the media site to perform various unique functions.

[0319] FIG. **37** is a flow chart further illustrating the concept of Segment Identifiers. FIG. **37** illustrates a method of customizing a web site. The method includes operations **3702**, **3704**, **3706**, and **3708**.

[0320] The method begins with operation **3702** in which a vertical group of users is identified from a complete set of users. In the example discussed above, the vertical group of users was the set of all users interested in exploring the rich tradition of the Catholic faith. In some embodiments, the vertical group identified is set as the target set of users for a web site. Other embodiments include other vertical groups.

[0321] Operation **3704** is next performed to identify a plurality of segments of the vertical group. In the example discussed above, the plurality of segments were identified as: (1) defends the rules, (2) follows the rules, (3) considers the rules, (4) don't know the rules, and (5) the rules don't apply to me. Other embodiments include other segments.

[0322] Operation **3706** is then performed to associate a user with one of the segments. In some embodiments operation **3706** involves prompting a user to select a segment identifier that the user believes most closely identifies himself or herself. When a segment identifier is selected by the user himself or herself, the segment identifier is sometimes referred to as a Segment Self Identifier herein (or an "SSID"). Some embodiments allow a user to opt out of selecting a Segment Self Identifier.

[0323] In other embodiments, the segment identifier is assigned to a user automatically, such as by comparing aspects of the user's interaction with the web site to predefined criteria for each segment (e.g., the type of media items that the user has selected as favorites, and determining what segment is most likely to enjoy that media item). In yet another embodiment, the user is associated with a segment identifier by others, such as through a process where users are able to suggest what segment identifier best describes the user.

[0324] After the user has been associated with a segment identifier, operation **3708** is performed to customize web site **1100** according to the user's segment identifier in some embodiments. For example, various pages discussed herein include a customizable section. One example of a customizable section is the inspirational section **1314** illustrated in FIG. **13**. The inspirational section **1314** displays a media item, such as an image, and/or a text-based message, such as a quotation or "thought of the day." In some embodiments the web server includes an inspiration database, which is a collection of images and/or messages that can be displayed in inspirational section **1314**. In some embodiments the content of inspiration database is associated with one or more segment identifiers. When a page is displayed, the web server determines the segment identifier of the current user and compares that with the segment identifier(s) associated with the content of the inspiration database. The web server then selects from the content that is associated with the same segment identifier as the current user and displays that on the current page. This method of customizing a web site enhances the user experience by providing to the user information or media that the user is most likely to appreciate, while not displaying information or media that the user is not likely to appreciate.

[0325] The same concept can be applied to advertisements. There may be particular advertisements that are likely to be appreciated by users of one segment but not by users of another segment. Similarly, there may be certain segments where an advertisement has a greater likelihood of leading to commercial transaction than with other segments. These factors can be used by a server to selectively display advertisements to users. For example, an advertisement for a book may appeal to a large percentage of users associated with the "defends the rules" segment, while only to a small percentage of users in the "doesn't know the rules" segment. Accordingly, the server can selectively display the advertisement only to users that are in the "defends the rules" segment, while displaying other advertisements to users in the "doesn't know the rules" segment. In some embodiments a third-party ad server service is used to provide such advertisements.

[0326] In other embodiments, however, the segment identifier is used to display additional information to the user, such as enhanced user ratings as discussed with reference to FIG. **38**.

[0327] FIG. **38** is a screen shot of another example snapshot display **3800**, provided to illustrate another method of using Segment Identifiers. Snapshot display **3800** is another embodiment of the example snapshot display **1800***a* shown in FIG. **18** such as can be included in a media browsing page.

[0328] Snapshot display includes a rating display region **3802**. The rating display region **3802** displays the ratings that have been given to the associated media item by users of the web site. In this example, snapshot display includes a composite rating **3804**, which is the average rating given to the media item by all users who have provided a rating. Additional ratings are provided through segment rating display **3810**, **3812**, **3814**, **3816**, and **3818**. Each segment rating display includes an image **3820**, **3822**, **3824**, **3826**, and **3828** associated with a segment identifier (e.g., defends the rules,

follows the rules, considers the rules, don't know the rules, and the rules don't apply to me, respectively). Each segment rating display provides the average rating given to the media item by those users that are associated with the respective segment identifier. For example, segment rating display **3810** shows that 312 users that have identified themselves to be associated with the "defends the rules" segment identifier have rated this media item. The average rating given by that segment is one star. On the other hand, the 1104 users who are associated with the "don't know the rules" segment (as shown in segment rating display **3816**) have rated the media item and on average have provided a five star rating to the media item.

[0329] Segment rating displays are useful to a user of the web site because they aid the user in determining whether or not the user is likely to enjoy a media item before the user has viewed it.

[0330] Segment ratings can also be useful to a server to provide more relevant information to a user. For example, some embodiments utilize the segment ratings to provide customized search rank results, such as to sort search results according to a segment rating associated with a selected segment identifier or according to the segment identifier associated with the current user.

[0331] FIGS. **39-40** illustrate the concept of a kit according to the present disclosure. FIGS. **39** and **40** are flow charts illustrating example methods **3900** and **4000** of distributing a plurality of media items as a kit. One advantage of the kit is that the user only has to purchase and/or download a single media item (i.e. the kit) to obtain all items within the kit.

[0332] FIG. **39** illustrates a plurality of media items **3902** (*a-d*) of a variety of different formats and from a variety of different sources. For example, media item **3902***a* is a video lecture published by publisher A. Media item **3902***b* is an audio lecture also published by publisher A. **3902***c* is a pdf workbook provided by a user. **3902***d* is a song in MP3 format published by publisher B.

[0333] The plurality of media items **3902**(*a-d*) are packaged together to form packaged kit **3904**. In most embodiments packaging means at least combining multiple files into a single packaged file. In some embodiments packaging also includes compressing the data to result in a packaged file that requires less storage space than the sum of the individual files. An example of a packaged file is the ZIP file format. An example of a lossless data compression algorithm is Deflate which is a part of the RFC 1951 specification. In some embodiments the kit is packaged as a self-extracting executable.

[0334] The packaged kit **3904** is then stored in a media database (e.g., media database **103**, shown in FIG. **1**) and made available through a media distributor **3906**, such as the media distribution system discussed herein.

[0335] The packaged kit **3904** is made available through media distributor **3906** as if it were a single media item. In some embodiments the packaged kit is associated with a media page, as discussed herein. The user can request a download of the kit, for example, by selecting a purchase button **3908**. The media distributor **3906** then receives a payment from the user for the kit using a payment processing module **3910**.

[0336] After the payment has been processed, the user is allowed to download the kit **3904**, such as by clicking on a download button. The download is then initiated to the user's computing device, where the user saves the kit and is then able to extract the plurality of media items.

[0337] A royalty processing module **3914** is then used to process and distribute royalty payments as necessary. Since multiple publishers provided media items to the kit, royalties should be paid to both publishers in this example. Royalty processing module **3914** determines the payments that should be made to each distributor and processes such payments.

[0338] In some embodiments the royalty processing module **3914** is a software module that interacts with a banking system to transfer funds electronically. In other embodiments, royalty processing module includes a software module that performs some of the record keeping, but also includes a manual process for making such payments (such as by a person reviewing a monthly report generated by the software and then initiating the appropriate payments).

[0339] The example provided above describes both publisher content and user-generated content. Other embodiments include only publisher content or only user-generated content. Further, some embodiments include media items from only one publisher, or from only a plurality of publishers (and no users).

[0340] FIG. **40** is a flow chart illustrating another example method of distributing a plurality of media items **4000**. Method **4000** includes operations **4002**, **4004**, **4006**, **4008**, **4010**, and **4012**.

[0341] Method **4000** begins with operation **4002** in which a plurality media items packaged as a single kit. For example, a user uploads the packaged kit to the web server through a web site.

[0342] Operation **4004** is then performed to receive details of the kit. For example, a user enters a title, a description, and a price for the kit. In some embodiments the user also identifies each media item contained in the kit, and identifies who owns the copyright or distribution rights for each media item. In yet further embodiments, the user identifies the royalty payment that should be made for each sale of the kit.

[0343] Operation **4006** is next performed to provide access to the kit as a single media item. For example, the web site stores the media item in a media database and displays the kit as a media item on a media page.

[0344] Operation **4008** is then performed to receive a purchase request and a payment for the kit.

[0345] Once payment has been received, operation **4010** is performed to allow the user to download the kit.

[0346] Operation **4012** is then performed to settle with the associated publishers. For example, royalty payments are made to each publisher owning a right to at least one media item contained within the kit.

[0347] FIGS. **41-45** illustrate how media items are provided to the server through a web site, such as web site **1100** shown in FIG. **11**. FIG. **41** illustrates a user upload page.

[0348] FIG. **42** illustrates additional publisher pages that allow a publisher to edit uploaded content.

[0349] FIG. **41** is an example upload page **4100** that acts to receive a media item and additional information about a media item from a user. Upload page **4100** is displayed, for example, when a user selects the upload button **1334** of primary navigation bar **1302**. Upload page **4100** includes primary navigation bar **1302**, general instruction section **4102**, file type selection section **4104**, group attachment section **4106**, description section **4108**, category selection section **4110**, publication settings section **4112**, and file section **4114**.

[0350] Instructions for uploading a file are provided in general instruction section **4102**. After reviewing the instructions, the user selects a file type from file type selection

section **4104**. Examples include music, video, photo, document, podcast, and spoken word.

[0351] If the user wants to attach the media item to a group, the group is selected from a menu in group attachment section **4106**.

[0352] Description section **4108** prompts the user to enter a title, brief description, and tags for the media item. The user enters such information into the appropriate fields.

[0353] The media item can then be associated with one or more categories by selecting the categories from category selection section **4110**.

[0354] A user then has the option to define whether the media item should only be available for viewing through the web site (such as through a media player), or whether other users should be allowed to download the media item. If the user wants to allow others to download the media item, the user selects the box in publication settings section **4112**.

[0355] The file is then uploaded by selecting the browse button **4120** and selecting the media item in a pop-up window. The upload button **4122** is then selected to upload the selected file to the server and to save the media item and associated information in the media database (e.g., **103** shown in FIG. **1**). In some embodiments an additional step is included between the upload and save process. The additional step is the transcode step in which media items are converted into one or more predetermined formats. For example, a video file that is uploaded is transcoded into an MP3 format with a desired bitrate (e.g., 64 kbs).

[0356] FIGS. **42-45** illustrate additional example pages that are presented to a publisher after the publisher has uploaded a media item to the server. Before these pages are presented, the publisher uploads a media item through user upload page **4100** (shown in FIG. **41**) or a similar page in some embodiments.

[0357] FIG. **42** is a media editing page **4200** associated with a previously uploaded media item. The media editing page **4200** allows the publisher to define certain aspects of how the media item will be used by the web site.

[0358] In this example, media editing page **4200** includes prompts **4202**, publication date selection section **4204**, media status selection section **4206**, and save button **4208**.

[0359] Prompts section **4202** prompts the publisher to identify whether comments should be allowed to be posted on a media page for this media item, and whether users should be allowed to rate the media item.

[0360] In some situations the publisher may desire to limit the publication dates of a media item. For example, a publisher may want to upload the media item before it has been released the public. Publication date selection section **4204** allows the publisher to identify a starting date and an ending date for the media item to be available through the web site.

[0361] Media status selection section **4206** prompts the user to identify the status of the media, such as public or private. A private media item, for example, may only be available to a particular group.

[0362] Save button **4208** saves the data entered into the media database (e.g., **103** shown in FIG. **1**).

[0363] FIG. **43** is an example of a snack definition page **4300** associated with a previously uploaded media item. Referring back to FIG. **25**, the snack, meal, and dessert format is used for a media page in some embodiments. The snack definition page **4300** allows the publisher to define the media item to be presented in snack window **2502**. To do so, the publisher selects browse button **4302** and, selects the desired file. The upload button **4304** is then selected to upload the selected file to the server and to save the changes. A preview of the currently selected snack is provided in preview window **4306**, if any.

[0364] FIG. **44** is an example of a dessert definition page **4400** associated with a previously uploaded media item. Referring again back to FIG. **25**, an example snack, meal, and dessert format is used for a media page in some embodiments. The dessert definition page **4400** allows the publisher to define the content of the dessert window.

[0365] In this example, dessert definition page **4400** allows the publisher to define one or more dessert displays. For a first dessert display, dessert definition page **4400** includes a title field **4402**, description field **4404**, link URL field **4406**, image selection section **4408**, and save button **4410**.

[0366] The publisher enters a title into the title field **4402** and a brief description into the description field **4404**. To link the dessert display to another page or web site, the URL for the page or web site is entered in link URL field **4406**. The URL can be for the any page on the media distribution site (such as a media page), or to an external web site, such as the publishers own web site.

[0367] If desired, a thumbnail image is entered using image selection section **4408**. After all information has been entered, the save button **4410** is selected to upload and to save the information to the server.

[0368] If additional dessert displays are desired, the publisher selects the create another dessert button **4412** and repeats the process discussed above for the next dessert display.

[0369] FIG. **45** is an example of a thumbnail definition page **4500** associated with a previously uploaded media item. On some pages of the media distribution web site a thumbnail image of the media item is displayed. For example, in some embodiments when a media item is displayed in a list of results in a media browsing page, the thumbnail image is displayed. Thumbnail definition page **4500** is used by a publisher to define the image that should be used for the thumbnail display. To do so, the browse button is selected from thumbnail definition page and the desired file selected. The upload button **4504** is then selected to upload the selected file and to save the changes to the server. A preview of the currently selected thumbnail, if any, is shown in preview window **4506**.

[0370] The process illustrated and described above with reference to FIGS. **42-45** works particularly well when limited numbers of media items are being provided at a time to the media distribution system. There are times, however, when a publisher desires to provide large quantities of media items to the media distribution system at a time, such as when the publisher first begins providing content to the media distribution system. In such situations, some embodiments also utilize a method of providing media items to the media distribution system involving the use of a content ingestion spreadsheet. The spreadsheet includes a plurality of columns and a plurality of rows. Each row is used to define a separate media item. Each column of the spreadsheet is used to provide information about the media item or about how the media item should be used or presented in the web site. The content ingestion spreadsheet allows a publisher to more quickly define the information for a large number of media items.

[0371] In one example, the spreadsheet has a plurality of columns assigned to the following fields of basic information:

Publisher Name, Publisher Media Item ID, Media Item Title, Artist, Description, Category, Tags, Media Type, Language, Thumbnail, Meal, Streaming Snack, Price, Start Date, Inactive Date, Allow Ratings, Allow Comments, Has Profanity. In some embodiments, the spreadsheet further includes fields to define one or more dessert displays, such as the following: image, title, description, and URL. Multiple sets of columns can be provided to allow multiple dessert displays. Other embodiments include more or fewer columns. Other embodiments include other different fields.

[0372] In some embodiments the content ingestion spreadsheet is provided by a page of a web site, but in other embodiments spreadsheet software is used, such as Microsoft EXCEL® spreadsheet software. The spreadsheet can be provided from the publisher to the media distribution system in any desired manner, such as via e-mail or by uploading through a spreadsheet upload page of the web site. The data is then fed into the server by a software program that reads the spreadsheet, automatically copies the data into the appropriate locations in the database and uploads the identified media item into the database.

[0373] FIG. **46** is a combined block diagram and flow chart illustrating a method of tagging an item to convert the item from user generated content to publisher content according to the present disclosure. FIG. **46** includes a screen shot **4602** of an example media page as viewed by a publisher who has logged in to a web site (such as web site **1100**). FIG. **46** also includes a screen shot **4604** of an example media page after the media item has been tagged by a publisher as including content owned by the publisher. The method **4610** includes operations **4612**, **4614**, and **4616**.

[0374] When users are allowed to upload media items to a web site (such as web site **1100**), there is a risk that a user will upload a media items that includes content owned by another. For example, a video made by a user may have a copyrighted song playing in the background. Because most publishers do not want content that they own freely distributed across the Internet, one solution is to allow publishers to report to the Web site administrator potential violations. The web site administrator reviews the media item and if a violation is detected, removes the media item from the web site.

[0375] An alternative is the method of tagging media items illustrated in FIG. **46**. The method allows a publisher to tag a media item including content owned by the publisher to convert the media item to publisher content. Once converted, the publisher controls the distribution of the media item. In this way the publisher is able to benefit from the free publicity of the media item, but can also select whether a payment should be required by the user before distribution of the media item.

[0376] In some embodiments, a web server includes a tag this item button **4606** on a media page when the media page is being access by a publisher. If a publisher identifies content within the media item that is owned (e.g., copyrighted) by the publisher, the publisher clicks on tag this item button **4606** (operation **4612**).

[0377] Once the tag this item button **4606** is selected, operation **4614** is performed to convert the user generated content to publisher content. Operation **4614** is performed by the web server in some embodiments, but can also be performed by an administrator in other embodiments.

[0378] Once the conversion has been completed, the publisher is then given the right to control the distribution of the media item (operation **4616**). Although the media item could include additional content that is not copyrighted by the publisher, such as content copyrighted by the user, the terms of use agreement can specify that users relinquish any copyrights when content is uploaded to the web server, at least with respect to distribution through the media distribution system.

[0379] In some embodiments, the converted media item is now listed among the publisher's uploaded content, and the publisher can use the publisher upload interface (such as shown in FIG. **42-45**) to define how the media item will be distributed. For example, in some embodiments the publisher defines the content of a snack window, a meal window, and a dessert window, and sets a price for distribution of the full content through the meal window. The publisher can set only a portion of the full content as freely available in the snack window in some embodiments, for example.

[0380] FIG. **47** is a screen shot of an example Resource Center **4700** according to the present disclosure. In this example, the Resource Center is a Diocese Resource Center. In some embodiments Resource Center **4700** includes primary navigation bar **1302**, ticker zone **4702**, featured media section **4704**, introduction section **4706**, inspiration section **4708**, and footer links section **1310**.

[0381] In this example, the Diocese Resource Center is configured for a particular diocese, such as the Archdiocese of Kansas City in Kansas as noted at the top of the page. The resource center is an example of a group, discussed herein. In some embodiments the Resource Center acts as a stand alone web site. The Resource center can, in some embodiments have its own URL that is associated with the name of the group, rather than the name of the media distribution system (or a sub-domain of the media distribution system).

[0382] Ticker zone **4702** is similar to ticker zone **1304** discussed herein with reference to FIGS. **13** and **14**, but is directed toward the interests of the particular Diocese. The Ticker zone **4702** is used by the Diocese to highlight particular information or media items that are related to or recommended by the Diocese.

[0383] Featured media section **4704** is similar to featured media section **1306** described herein with reference to FIGS. **13** and **15**. The Resource Center has access to all of the media items available through the media database of the web site (e.g., web site **1100**). In some embodiments, media included in the Resource Center includes only those media items that have been approved by the Diocese. In some embodiments the Diocese can tag media items from the media database as being approved by the Diocese. Only those items are available through the Diocese Resource Center in some embodiments.

[0384] Featured media section **4704** includes a Diocesan Picks tab **4710** in some embodiments that suggests media items that are recommended by the Diocese.

[0385] Introduction section **4706** is a section where an introduction message is provided, similar to introduction section **1312** described with reference to FIG. **13**. This section can also be used to inform users of important news relating to the Diocese in some embodiments.

[0386] Inspiration section **4708** is a section where an image or text-based message, or both are displayed. Inspiration section **4708** is similar to inspirational section **1314** described with reference to FIG. **13**. In some embodiments the images or text-based messages are selected, approved, or provided by the Diocese.

[0387] FIG. **48** is a screen shot of an example media browsing page **4800** of a Resource Center, such as the example

Diocese Resource Center. Media browsing page **4800** includes primary navigation bar **1302**, media type filter **4802**, browsing section **4804** including media item snapshot display **4806**, category filter **4810**, audience filter **4812**, and footer links **1310**.

[0388] Media browsing page **4800** is similar to other browsing pages discussed herein, such as media browsing page **1600** shown in FIG. **16**. As noted above, however, the Resource Center can limit media content to those items specifically authorized, approved, or sanctioned by the group, such as the diocese.

[0389] Category filter **4810** allows a user to filter media items by a selected category by selecting a category from the list. In this example, the available categories are: all, advent/Christmas, Apologetics, Books, Business, Catechesis, Catholic Life, Catholic Liturgy, Catholic Men, Catholic Organizations, Catholic Women, Finance and Economics, From the Bishops, Fun Stuff, Gospel Reflections, How-To, Inspiration, Kid Vids, Mary, Movies and TV, Music, News & Politics, Parish Life, Popular Culture, Prayer, Prayer Requests, Pro Life, RCIA, Saints, Safe Environment, Schools and Colleges, The Vatican, Traditions, Videos en Espanol, Vocations, Witness, and Youth. Other embodiments include more, less, or different categories. In some embodiments multiple categories can be selected in a single search to further refine the search results.

[0390] Audience filter **4812** allows a user to filter media items by a particular audience. In this example, the available audiences are: All, Adults, Consecrated Religious, Catechists, Children, Clergy, Deacons, Interested in Catholicism, Lay Leadership, Lay Ministry, New to Catholicism, Returning to Catholicism, School Administrators, Seminarians, Teachers, Young Adults, Youth, Youth Directors.

[0391] The category filter **4810** and audience filter **4812** can be used together to filter search results in some embodiments. For example, if a youth director is preparing for a Christmas youth event, the director can use the Diocese Resource Center to locate media items that have been approved by the Diocese for such an event. To do so, the youth director selects "youth director" from the audience filter **4812** and then selects "Advent/Christmas" from the category field. The results are then displayed in browsing window **4804** for review by the youth director.

[0392] In some embodiments the Resource Center acts as a separate web site, except that it includes the primary navigation bar **1302** and footer links section **1310** of the media distribution web site (e.g., **1100** introduced with reference to FIG. **11**). In some embodiments if a user clicks on a link that would navigate away from the Resource Center (such as back to web site **1100**), a message is displayed to the user informing them that they are about to leave the Resource Center, and asking them to confirm that they want to do so.

[0393] An example Catholic data model is provided below. In some embodiments the Catholic data model is used to store metadata in a database. It is recognized that various modifications can be made to the data model and the following is provided as only one possible example of such a data model.

[0394] In this example, the Catholic data model includes the following schemas: api, adserve, assoc, blog, catholic, commerce, community, discussion, faq, general, inspiration, language, media, module, object, queue, reader, reference, searchindex, and usr. A brief description of each schema follows.

[0395] The api schema is used for logging each API request that is processed by the web site servers. The adserve schema is used for storing and logging any advertisement widgets sent out to third party websites. The assoc schema contains cross-schema association tables to relate information between tables, such as media items to catholic metadata tables. The blog schema contains blogs, blog posts, and the associations between them. The catholic schema contains tables for storing Catholic identifiers and relationships between the Catholic identifiers. The commerce schema includes e-commerce data which includes virtual shopping cart, coupons, transaction logging, invoices and invoice items. The community schema includes information for groups and modules and media items associated with each.

[0396] The discussion schema includes message forums for group discussions. The faq schema includes frequently asked questions or help sections so web site users can find answers to any frequently asked questions. The general schema contains miscellaneous tables such as addresses, email templates, and error logs. The inspiration schema includes a collection of image metadata and inspirational quotes used to generate inspirational widgets. The language schema includes localization data used in translating text within the web site. The media schema includes media metadata, including; statistical information, ratings, comments, activity logging, and media purchases.

[0397] The module schema includes module metadata in relation to group modules and objects (such as media, blogs, etc). The object schema contains metadata for "objects", which include things like media, users, groups, blogs, etc. The queue schema contains an email and messaging queue to process emails. The reader schema includes RSS feed metadata and logging. The reference schema contains reference metadata for use within the site, such as States, Countries, and Religious references. The searchindex schema contains the search index for generating data sets requested by the web site search engine. The usr schema contains user metadata, preferences and activity logging

[0398] An example Catholic Data Model is as follows:

Table "adserve.campaigns"

Column	Type	Modifiers
campaign_id	integer	not null default nextval('adserve.campaigns_campaign_id_seq'::regclass)
client_id	integer	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"campaigns_pkey" PRIMARY KEY, btree (campaign_id)

Table "adserve.clients"

Column	Type	Modifiers
client_id	integer	not null default nextval('adserve.clients_client_id_seq'::regclass)
name	character varying(50)	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"clients_pkey" PRIMARY KEY, btree (client_id)

Table "adserve.impressions"

Column	Type	Modifiers
impression_id	integer	not null default nextval('adserve.impressions_impression_id_seq'::regclass)
campaign_id	integer	
url	character varying(150)	
ip	inet	
date_created	timestamp without time zone	not null default now( )

Indexes:
"impressions_pkey" PRIMARY KEY, btree (impression_id)

Table "adserve.search_log"

Column	Type	Modifiers
search_log_id	integer	not null default nextval('adserve.search_log_search_log_id_seq'::regclass)
query	text	not null
impression_id	integer	
date_created	timestamp without time zone	not null default now( )

Indexes:
"search_log_pkey" PRIMARY KEY, btree (search_log_id)

Table "assoc.adserve_client_to_publisher"

Column	Type	Modifiers
adserve_client_publisher_id	integer	not null default nextval('assoc.adserve_client_to_publisher_adserve_client_publisher_id_seq'::regclass)
publisher_id	integer	
client_id	integer	
date_created	timestamp without time zone	not null default now( )

Indexes: None

Table "assoc.community__to__address"

Column	Type	Modifiers
community__to__address__id	integer	not null default nextval('assoc.community__to__address__community__to__address__id__seq'::regclass)
community__id	integer	not null
address__id	bigint	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"community__to__address__pkey" PRIMARY KEY, btree (community__to__address__id)
Foreign-key constraints:
"community__to__address__community__id__fkey" FOREIGN KEY (community__id) REFERENCES community.communities(community__id) ON DELETE CASCADE

Table "assoc.media__to__bible"

Column	Type	Modifiers
media__to__bible__id	integer	not null default nextval('assoc.media__to__bible__media__to__bible__id__seq'::regclass)
media__id	bigint	not null
bible__book__id	integer	not null
bible__chapter__id	integer	
verse__start	smallint	
verse__end	smallint	
date__created	timestamp without time zone	not null default now( )

Indexes:
"media__to__bible__pkey" PRIMARY KEY, btree (media__to__bible__id)
Foreign-key constraints:
"media__to__bible__media__to__bible__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__blog__entry"

Column	Type	Modifiers
media__to__blog__entry__id	integer	not null
blog__entry__id	integer	not null
media__id	integer	not null
date__create	timestamp without time zone	

Indexes:
"media__to__blog__entry__pkey" PRIMARY KEY, btree (blog__entry__id, media__id)
"media__to__blog__entry__media__to__blog__entry__id__key" UNIQUE, btree (media__to__blog__entry__id)
Foreign-key constraints:
"media__to__blog__entry__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__catechism"

Column	Type	Modifiers
media__to__catechism__id	integer	not null default nextval('assoc.media__to__catechism__media__to__catechism__id__seq'::regclass)
media__id	bigint	not null
catechism__part__id	integer	not null
date__created	timestamp without time zone	not null default now( )
catechism__section__id	integer	
catechism__chapter__id	integer	
catechism__article__id	integer	

Indexes:
"media__to__catechism__pkey" PRIMARY KEY, btree (media__to__catechism__id)
Foreign-key constraints:
"media__to__catechism__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__dessert"

Column	Type	Modifiers
media__to__dessert__id	integer	not null default nextval('assoc.media__to__dessert__media__to__dessert__id__seq'::regclass)
media__id	bigint	not null
dessert__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"media__to__dessert__pkey" PRIMARY KEY, btree (media__to__dessert__id)
Foreign-key constraints:
"media__to__dessert__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__feast"

Column	Type	Modifiers
media__to__feast__id	integer	not null default nextval('assoc.media__to__feast__media__to__feast__id__seq'::regclass)
media__id	bigint	not null
feast__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:

"media__to__feast__pkey" PRIMARY KEY, btree (media__to__feast__id)

Foreign-key constraints:

"media__to__feast__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__liturgical"

Column	Type	Modifiers
media__to__liturgical__id	integer	not null default nextval('assoc.media__to__liturgical__media__to__liturgical__id__seq'::regclass)
media__id	bigint	not null
liturgical__day__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"media__to__liturgical__pkey" PRIMARY KEY, btree (media__to__liturgical__id)
Foreign-key constraints:
"media__to__liturgical__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__mass"

Column	Type	Modifiers
media__to__mass__id	integer	not null default nextval('assoc.media__to__mass__media__to__mass__id__seq'::regclass)
media__id	bigint	not null
mass__id	smallint	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"media__to__mass__pkey" PRIMARY KEY, btree (media__to__mass__id)
Foreign-key constraints:
"media__to__mass__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__refer"

Column	Type	Modifiers
refer__id	integer	not null
media__id	integer	not null
reviewer__id	bigint	not null
system__type	smallint	not null
immediacy	boolean	not null default false

-continued

Table "assoc.media__to__refer"

Column	Type	Modifiers
reason	text	not null
comment	text	

Indexes:
"media__to__refer__pkey" PRIMARY KEY, btree (refer__id)
Foreign-key constraints:
"media__to__refer__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__sacrament"

Column	Type	Modifiers
media__to__sacrament__id	integer	not null default nextval('assoc.media__to__sacrament__media__to__sacrament__id__seq'::regclass)

-continued

Table "assoc.media_to_sacrament"

Column	Type	Modifiers
media_id	bigint	not null
sacrament_id	integer	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
media_to_sacrament_pkey" PRIMARY KEY, btree (media_to_sacrament_id)
Foreign-key constraints:
"media_to_sacrament_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE

Table "assoc.media_to_season"

Column	Type	Modifiers
media_to_season_id	integer	not null default nextval('assoc.media_to_season_media_to_season_id_seq'::regclass)
media_id	bigint	not null
season_id	integer	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"media_to_season_pkey" PRIMARY KEY, btree (media_to_season_id)
Foreign-key constraints:
"media_to_season_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE

Table "assoc.media_to_season_day"

Column	Type	Modifiers
media_to_season_day_id	integer	not null default nextval('assoc.media_to_season_day_media_to_season_day_id_seq'::regclass)
media_id	bigint	not null
season_day_id	integer	not null
date_created	timestamp without time zone	not null default now( )

Foreign-key constraints:
"media_to_season_day_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE

Table "assoc.media_to_set"

Column	Type	Modifiers
media_to_set_id	integer	not null default nextval('assoc.media_to_set_media_to_set_id_seq'::regclass)

-continued

Table "assoc.media__to__set"

Column	Type	Modifiers
media__id	bigint	not null
set__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"media__to__set__pkey" PRIMARY KEY, btree (media__to__set__id)
Foreign-key constraints:
"media__to__set__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.media__to__ssi"

Column	Type	Modifiers
media__to__ssi__id	integer	not null default nextval('assoc.media__to__ssi__media__to__ssi__id__seq'::regclass)
media__id	bigint	not null
ssi__id	smallint	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"media__to__ssi__pkey" PRIMARY KEY, btree (media__to__ssi__id)
Foreign-key constraints:
"media__to__ssi__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "assoc.user__to__address"

Column	Type	Modifiers
user__to__address__id	integer	not null default nextval('assoc.user__to__address__user__to__address__id__seq'::regclass)
user__id	bigint	not null
address__id	bigint	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"user__to__address__pkey" PRIMARY KEY, btree (user__to__address__id)
Foreign-key constraints:
"user__to__address__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "assoc.user__to__admin__permissions"

Column	Type	Modifiers
user__to__admin__permissions__id	integer	not null default nextval('assoc.user__to__admin__permissions__user__to__admin__permissions__id__seq'::regclass)
user__id	integer	not null
admin__permission__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"user__to__admin__permissions__pkey" PRIMARY KEY, btree (user__to__admin__permissions__id)
Foreign-key constraints:
"user__to__admin__permissions__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "assoc.user__to__set"

Column	Type	Modifiers
user__to__set__id	integer	not null default nextval('assoc.user__to__set__user__to__set__id__seq'::regclass)
user__id	bigint	not null
set__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"user__to__set__pkey" PRIMARY KEY, btree (user__to__set__id)
Foreign-key constraints:
"user__to__set__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "billing.coupon__use"

Column	Type	Modifiers
coupon__use__id	integer	not null default nextval('billing.coupon__use__coupon__use__id__seq'::regclass)
coupon__id	integer	
cart__id	integer	
invoice__id	integer	
user__id	integer	
date__created	timestamp without time zone	default now( )
amount__used	double precision	

Indexes:
"coupon__use__pkey" PRIMARY KEY, btree (coupon__use__id)
Foreign-key constraints:
"coupon__use__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "billing.discounts__log"

Column	Type	Modifiers
discount__id	integer	not null default nextval('billing.discounts__log__discount__id__seq'::regclass)
invoice__id	integer	
publisher__id	integer	
coupon__id	integer	
date__created	timestamp without time zone	default now( )
discount__amount	double precision	

Indexes:
"discounts__log__pkey" PRIMARY KEY, btree (discount__id)

Table "billing.invoice__items"

Column	Type	Modifiers
invoice__item__id	bigint	not null default nextval('billing.invoice__items__invoice__item__id__seq'::regclass)
invoice__id	integer	not null
charge__type__id	smallint	not null

-continued

Table "billing.invoice_items"

Column	Type	Modifiers
item_id_varchar	character varying(30)	
price	double precision	not null
contract_id	integer	
date_created	timestamp without time zone	default now( )
item_id	integer	

Indexes:
"invoice_items_pkey" PRIMARY KEY, btree (invoice_item_id)

Table "billing.invoices"

Column	Type	Modifiers
invoice_id	bigint	not null default nextval('billing.invoices_invoice_id_seq'::regclass)
user_id	bigint	not null
invoice_status_id	smallint	not null
first_name	character varying(50)	
last_name	character varying(50)	
address_1	character varying(25)	
address_2	character varying(25)	
city	character varying(25)	
state	character varying(10)	
zip	character varying(10)	
phone	character varying(25)	
date_created	timestamp without time zone	not null default now( )
c_number	character varying(20)	
c_expires	character varying(7)	
c_type	text	
total_price	double precision	
transaction_code	character varying(50)	
num_trans	integer	
appr_code	character varying(6)	
user_ip	inet	
cart_id	integer	
c_type_id	smallint	

Indexes:
"invoices_pkey" PRIMARY KEY, btree (invoice_id)
Foreign-key constraints:
"invoices_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "billing.transaction_log"

Column	Type	Modifiers
transaction_id	integer	not null default nextval('billing.transaction_log_transaction_id_seq'::regclass)

-continued

Table "billing.transaction__log"

Column	Type	Modifiers
transaction__code	integer	
cart__id	integer	
status__code	integer	
date__created	timestamp without time zone	default now( )
data__recieved	text	
data__sent	text	

Indexes: None

Table "blog.blog__entry"

Column	Type	Modifiers
blog__entry__id	integer	not null
user__id	bigint	not null
title	character varying(255)	not null
content	text	not null
blog__id	integer	not null
date__created	timestamp without time zone	not null default now( )

-continued

Table "blog.blog__entry"

Column	Type	Modifiers
active	boolean	default true
url__title	character varying	

Indexes:
"blog__entry__pkey" PRIMARY KEY, btree (blog__entry__id)
Foreign-key constraints:
"blog__entry__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "blog.blog__entry__categories"

Column	Type	Modifiers
blog__entry__category__id	integer	not null default nextval('blog.blog__entry__categories__blog__entry__category__id__seq'::regclass)
blog__entry__id	bigint	not null
category__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"blog__entry__categories__pkey" PRIMARY KEY, btree (blog__entry__category__id)

Table "blog.blog__entry__comment"

Column	Type	Modifiers
blog__entry__comment__id	bigint	not null
user__id	bigint	not null
comment	text	not null
parent__blog__entry__comment__id	integer	not null default nextval('blog.blog__entry__comment__parent__blog__entry__comment__id__seq'::regclass)
blog__entry__id	integer	not null
date__created	timestamp without time zone	not null default now( )
active	boolean	default true

Indexes:
"blog__entry__comment__blog__entry__comment__id__key" UNIQUE, btree (blog__entry__comment__id)
Foreign-key constraints:
"blog__entry__comment__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "blog.blog__entry__comment__ratings"

Column	Type	Modifiers
blog__entry__comment__rating__id	integer	not null default nextval('blog.blog__entry__comment__ratings__id__seq'::regclass)
blog__entry__id	integer	
user__id	integer	
date__created	timestamp without time zone	not null default now( )
blog__entry__comment__id	bigint	
rating	text	

Indexes:
"blog__entry__comment__ratings__pkey" PRIMARY KEY, btree (blog__entry__comment__rating__id)
Foreign-key constraints:
"blog__entry__comment__ratings__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "blog.blog__entry__tags"

Column	Type	Modifiers
blog__entry__tag__id	integer	not null default nextval('blog.blog__entry__tags__blog__entry__tag__id__seq'::regclass)
blog__entry__id	bigint	not null
tag	character varying(50)	not null
date__created	timestamp without time zone	not null default now( )
category	boolean	not null default false
tag__type__id	integer	not null default 1

Indexes:
"blog__entry__tags__pkey" PRIMARY KEY, btree (blog__entry__tag__id)

Table "blog.blogs"

Column	Type	Modifiers
blog__id	integer	not null default nextval('blog.blogs__blog__id__seq'::regclass)
owner__type__id	integer	not null
owner__id	integer	not null
title	character varying(50)	not null
url__title	character varying(50)	not null
description	text	not null
date__created	timestamp without time zone	not null default now( )
index__level	integer	default 2
status__id	integer	default 2

Indexes:
"blogs__pkey" PRIMARY KEY, btree (blog__id)

Table "blog.blogs1"

Column	Type	Modifiers
blog__id	integer	not null
user__id	bigint	not null
title	character varying(50)	not null
community__id	integer	
date__created	timestamp without time zone	not null default now( )
active	boolean	default true
sharing__option__id	integer	not null default 1
last__updated	timestamp without time zone	default now( )

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Table "blog.blogs1"

Column	Type	Modifiers
description	text	default 0
number__views	bigint	
url__title	character varying	

Indexes:
"blogs1__pkey" PRIMARY KEY, btree (blog__id)
Foreign-key constraints:
"blogs1__community__id__fkey" FOREIGN KEY (community__id) REFERENCES community.communities(community__id) ON DELETE CASCADE
"blogs1__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "blog.blogs__reported"

Column	Type	Modifiers
reported__id	integer	not null default nextval('blog.blogs__reported__blogs__reported__id__seq'::regclass)
blog__id	integer	not null
user__id	integer	not null
reported__reason__id	smallint	not null
reviewer	character varying(50)	
reviewer__comments	text	
date__created	timestamp without time zone	not null default now( )
date__modified	timestamp without time zone	
flag__comment	text	

Indexes:
"blogs__reported__pkey" PRIMARY KEY, btree (reported__id)

Table "blog.categories"

Column	Type	Modifiers
blog__category__id	integer	not null default nextval('blog.categories__blog__category__id__seq'::regclass)
blog__id	bigint	not null
category__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"categories__pkey" PRIMARY KEY, btree (blog__category__id)

Table "blog.post__to__blog"

Column	Type	Modifiers
post__to__blog__id	integer	not null default nextval('blog.post__to__blog__post__to__blog__id__seq'::regclass)
blog__id	integer	not null
post__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"post__to__blog__pkey" PRIMARY KEY, btree (post__to__blog__id)

Table "blog.posts"

Column	Type	Modifiers
post_id	integer	not null default nextval('blog.posts_post_id_seq'::regclass)
user_id	integer	
title	character varying(50)	not null
url_title	character varying(50)	not null
body	text	not null
status_id	integer	not null default 2
index_level	integer	default 2
date_created	timestamp without time zone	not null default now( )

Indexes:
"posts_pkey" PRIMARY KEY, btree (post_id)

Table "blog.reported"

Column	Type	Modifiers
reported_id	integer	not null default nextval('blog.reported_reported_id_seq'::regclass)
blog_entry_id	integer	not null
user_id	integer	not null
reported_reason_id	smallint	not null
reviewer	character varying(50)	
reviewer_comments	text	
date_created	timestamp without time zone	not null default now( )
date_modified	timestamp without time zone	
flag_comment	text	

Indexes:
"reported_pkey" PRIMARY KEY, btree (reported_id)

Table "blog.tags"

Column	Type	Modifiers
tag_id	integer	not null default nextval('blog.tags_tag_id_seq'::regclass)
blog_id	bigint	not null
tag	character varying(50)	not null

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Table "blog.tags"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )
category	boolean	not null default false
tag_type_id	integer	not null default 1

Indexes:
"tags_pkey" PRIMARY KEY, btree (tag_id)

Table "blog.user_favorites"

Column	Type	Modifiers
user_favorite_id	integer	not null default nextval('blog.user_favorites_user_favorite_id_seq'::regclass)
user_id	bigint	not null
blog_id	bigint	not null

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Table "blog.user_favorites"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )
last_accessed	date	

Indexes:
"user_favorites_pkey" PRIMARY KEY, btree (user_favorite_id)

Table "catholic.bible_books"

Column	Type	Modifiers
id	integer	not null default nextval('catholic.bible_books_bible_book_id_seq'::regclass)
bible_book_name	character varying(25)	not null
language_id	integer	not null
date_created	timestamp without time zone	not null default now( )
bible_book_id	integer	not null
enus_bible_book_name	character varying(25)	
esus_bible_book_name	character varying(25)	
zhcn_bible_book_name	character varying(25)	

Indexes:
"bible_books_pkey" PRIMARY KEY, btree (id)

Table "catholic.bible_chapters"

Column	Type	Modifiers
bible_chapter_id	integer	not null default nextval('catholic.bible_chapters_bible_chapter_id_seq'::regclass)
chapter	character varying(3)	not null
number_of_verses	integer	not null
bible_book_id	smallint	not null
language_id	smallint	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"bible_chapters_pkey" PRIMARY KEY, btree (bible_chapter_id)

Table "catholic.catechisms"

Column	Type	Modifiers
catechism_id	integer	not null default nextval('catholic.catechisms_catechism_id_seq1'::regclass)
parent_catechism_id	integer	
name	character varying(100)	not null
date_created	timestamp without time zone	not null default now( )
enus_catechism	character varying(100)	

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Table "catholic.catechisms"

Column	Type	Modifiers
esus__catechism	character varying(100)	
zhcn__catechism	character varying(100)	

Indexes:
"catechisms__pkey" PRIMARY KEY, btree (catechism__id)

Table "catholic.catholic__genres"

Column	Type	Modifiers
catholic__genre__id	integer	not null default nextval('catholic.genres__catholic__genre__id__seq'::regclass)
catholic__genre	character varying(25)	not null
language__id	smallint	not null
date__created	timestamp without time zone	not null default now( )
enus__catholic__genre	character varying(25)	
esus__catholic__genre	character varying(25)	
zhcn__catholic__genre	character varying(25)	

Indexes:
"genres__pkey" PRIMARY KEY, btree (catholic__genre__id)

Table "catholic.feasts"

Column	Type	Modifiers
feast__id	integer	not null default nextval('catholic.feasts__feast__id__seq'::regclass)
feast	character varying(50)	not null
feast__type__id	smallint	
enus__feast	character varying(50)	
esus__feast	character varying(50)	
zhcn__feast	character varying	

Indexes:
"feasts__pkey" PRIMARY KEY, btree (feast__id)
"feasts__feast__key" UNIQUE, btree (feast)

Table "catholic.liturgical__date__to__feasts"

Column	Type	Modifiers
liturgical__date__to__feast__id	integer	not null default nextval('catholic.liturgical__date__to__feasts__liturgical__date__to__feast__id__seq' ::regclass)
liturgical__to__date__id	integer	not null
feast__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"liturgical__date__to__feasts__pkey" PRIMARY KEY, btree (liturgical__date__to__feast__id)

Table "catholic.liturgical_day"

Column	Type	Modifiers
liturgical_day_id	integer	not null default nextval('catholic.liturgical_day_liturgical_day_id_seq'::regclass)
season_id	integer	not null
year_cycle	character(2)	
day	character varying(50)	not null

Indexes:
"liturgical_day_pkey" PRIMARY KEY, btree (liturgical_day_id)

Table "catholic.liturgical_readings"

Column	Type	Modifiers
liturgical_readings_id	integer	not null default nextval('catholic.liturgical_readings_liturgical_readings_id_seq'::regclass)
liturgical_day_id	integer	not null
bible_book_id	integer	not null
bible_chapter_id	integer	not null
verse_start	smallint	not null
verse_end	smallint	not null
verse_type_id	smallint	

Indexes:
"liturgical_readings_pkey" PRIMARY KEY, btree (liturgical_readings_id)

Table "catholic.liturgical_to_date"

Column	Type	Modifiers
liturgical_to_date_id	integer	not null default nextval('catholic.liturgical_to_date_liturgical_to_date_id_seq'::regclass)
liturgical_day_id	integer	not null
date	date	not null

Indexes:
"liturgical_to_date_pkey" PRIMARY KEY, btree (liturgical_to_date_id)
"liturgical_to_date_date_key" UNIQUE, btree (date)

Table "catholic.mass_types"

Column	Type	Modifiers
mass_type_id	integer	not null default nextval('catholic.mass_types_mass_type_id_seq'::regclass)
type	character varying(100)	not null

Indexes:
"mass_type_id_pk" PRIMARY KEY, btree (mass_type_id)

Table "catholic.masses"

Column	Type	Modifiers
mass_id	integer	not null default nextval('catholic.masses_mass_id_seq'::regclass)
mass	character varying(100)	not null
mass_type_id	smallint	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"masses_pkey" PRIMARY KEY, btree (mass_id)

Table "catholic.sacraments"

Column	Type	Modifiers
sacrament_id	integer	not null default nextval('catholic.sacraments_sacrament_id_seq'::regclass)
language_id	smallint	not null
date_created	timestamp without time zone	not null default now( )
sacrament	character varying(75)	not null

Indexes:
"sacraments_pkey" PRIMARY KEY, btree (sacrament_id)

Table "catholic.seasons"

Column	Type	Modifiers
season_id	integer	not null default nextval('catholic.seasons_season_id_seq'::regclass)
season	character varying(25)	not null
color	character varying(10)	not null
language_id	smallint	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"seasons_pkey" PRIMARY KEY, btree (season_id)

Table "commerce.coupon_use"

Column	Type	Modifiers
coupon_use_id	integer	not null default nextval('commerce.coupon_use_coupon_use_id_seq'::regclass)
coupon_id	integer	
invoice_id	integer	
user_id	integer	
date_created	timestamp without time zone	default now( )
amount_used	double precision	

Indexes:
"coupon_use_pkey" PRIMARY KEY, btree (coupon_use_id)

Table "commerce.coupons"

Column	Type	Modifiers
coupon_id	integer	not null default nextval('commerce.coupons_coupon_id_seq'::regclass)
coupon_code	character varying(12)	
amount	double precision	
amount_type	integer	
coupon_title	text	
coupon_desc	text	
publisher_id	integer	
issuer_type	integer	
start_date	timestamp without time zone	
end_date	timestamp without time zone	
uses	integer	
date_created	timestamp without time zone	default now( )
date_modified	time with time zone	
publisher_split	integer	
max_items	integer	

Indexes:
"coupons_pkey" PRIMARY KEY, btree (coupon_id)
"coupons_coupon_code_key" UNIQUE, btree (coupon_code)

Table "commerce.discounts_log"

Column	Type	Modifiers
discount_id	integer	not null default nextval('commerce.discounts_log_discount_id_seq'::regclass)
invoice_id	integer	
publisher_id	integer	
coupon_id	integer	
date_created	timestamp without time zone	default now( )
discount_amount	double precision	

Indexes:
"discounts_log_pkey" PRIMARY KEY, btree (discount_id)

Table "commerce.invoice_items"

Column	Type	Modifiers
invoice_item_id	bigint	not null default nextval('commerce.invoice_items_invoice_item_id_seq'::regclass)
invoice_id	integer	not null
item_code	character varying(20)	
charge_type_id	integer	not null
charge_info	text	
date_created	timestamp without time zone	not null default now( )
price	double precision	

Indexes:
"invoice_items_pkey" PRIMARY KEY, btree (invoice_item_id)

Table "commerce.invoices"

Column	Type	Modifiers
invoice_id	bigint	not null default nextval('commerce.invoices_invoice_id_seq'::regclass)
user_id	bigint	not null
invoice_status_id	smallint	not null
first_name	character varying(50)	
last_name	character varying(50)	
address_1	character varying(25)	
city	character varying(25)	
state	character varying(10)	
zip	character varying(10)	
date_created	timestamp without time zone	not null default now( )
c_number	character varying(20)	
c_expires	character varying(7)	
c_type	text	
total_price	double precision	
transaction_code	character varying(50)	
num_trans	integer	
appr_code	character varying(6)	
user_ip	inet	

Indexes:
"invoices_pkey" PRIMARY KEY, btree (invoice_id)

Table "commerce.shopping_cart"

Column	Type	Modifiers
cart_item_id	integer	not null default nextval('commerce.shopping_cart_cart_item_id_seq'::regclass)
charge_type_id	integer	not null
charge_info	text	
user_id	integer	not null
date_created	timestamp without time zone	not null default now( )
item_code	character varying(20)	

Indexes:
"shopping_cart_pkey" PRIMARY KEY, btree (cart_item_id)

Table "commerce.transaction_log"

Column	Type	Modifiers
transaction_id	integer	not null default nextval('commerce.transaction_log_transaction_id_seq'::regclass)
transaction_code	character varying	
status_code	integer	
date_created	timestamp without time zone	default now( )
data_recieved	text	
data_sent	text	

Indexes:
"transaction_pkey" PRIMARY KEY, btree (transaction_id)

Table "community.active_modules"

Column	Type	Modifiers
active_modules_id	integer	not null default nextval('community.active_modules_active_modules_id_seq'::regclass)
community_id	integer	not null
module_id	integer	not null
display_order	integer	not null default 1
date_created	timestamp without time zone	not null default now( )

Indexes:
"active_modules_pkey" PRIMARY KEY, btree (active_modules_id)
Foreign-key constraints:
"active_modules_community_id_fkey" FOREIGN KEY (community_id) REFERENCES community.communities(community_id) ON DELETE CASCADE
"active_modules_module_id_fkey" FOREIGN KEY (module_id) REFERENCES module.modules(module_id) ON DELETE CASCADE

Table "community.bans"

Column	Type	Modifiers
ban_id	integer	not null default nextval('community.bans_ban_id_seq'::regclass)
user_id	bigint	not null
community_id	integer	not null
reason	text	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"bans_pkey" PRIMARY KEY, btree (ban_id)
Foreign-key constraints:
"bans_community_id_fkey" FOREIGN KEY (community_id) REFERENCES community.communities(community_id) ON DELETE CASCADE
"bans_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "community.categories"

Column	Type	Modifiers
com_category_id	integer	not null default nextval('community.categories_com_category_id_seq'::regclass)
community_id	bigint	not null
category_id	integer	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"categories_pkey" PRIMARY KEY, btree (com_category_id)
Foreign-key constraints:
"categories_community_id_fkey" FOREIGN KEY (community_id) REFERENCES community.communities(community_id) ON DELETE CASCADE

Table "community.communities"

Column	Type	Modifiers
community_id	integer	not null default nextval('community.communities_community_id_seq'::regclass)

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Table "community.communities"

Column	Type	Modifiers
name	character varying(75)	not null
description	text	
language_id	integer	not null
created_at	timestamp without time zone	not null default now( )
date_modified	timestamp without time zone	
owner_id	integer	
url	character varying(200)	
privacy	integer	
community_type_id	integer	
media_filename	character(72)	
password	character(72)	
parent_community_id	integer	not null default 0
pricing_type_id	integer	default 0
approved	boolean	default false
media_active	boolean	default false
explicit	boolean	default false
featured	boolean	default false
locking_time	timestamp without time zone	
featured_media_id	integer	not null default 0
active	boolean	not null default true
private	boolean	not null default false
join_requires_approval	boolean	not null default false
subscription_id	integer	default 1
show_members	boolean	not null default true
contact_email	character varying(50)	
donate_url	character varying(200)	
welcome_email	text	
permission_create_blog	boolean	not null default true
permission_create_media	boolean	not null default true
permission_create_group	boolean	not null default true
permission_create_discussion	boolean	not null default true
autojoin	boolean	default false
admin_email	character varying(50)	
banner_media_id	integer	
permission_create_link	boolean	not null default true
join_requires_name	boolean	default false
member_count	integer	default 0
banner_path	character varying	
show_url	boolean	
show_donate_url	boolean	
show_contact_email	boolean	
group_status_id	integer	
index_level	integer	default 1

Indexes:
"communities_pkey" PRIMARY KEY, btree (community_id)
Foreign-key constraints:
"communities_community_id_fkey" FOREIGN KEY (community_id) REFERENCES community.communities(community_id) ON DELETE CASCADE

Table "community.community_color"

Column	Type	Modifiers
community_id	integer	not null
header_color	character varying(50)	
bg_header_color	character varying(50)	not null
content_color	character varying(50)	
bg_content_color	character varying(50)	not null
image_bg_content_color	character varying(255)	not null
navigator_color	character varying(255)	not null

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Table "community.community_color"

Column	Type	Modifiers
bg_navigator_color	character varying(255)	not null
image_pos	character varying(255)	

Indexes:
"community_color_pkey" PRIMARY KEY, btree (community_id)
Foreign-key constraints:
"community_color_community_id_fkey" FOREIGN KEY (community_id) REFERENCES community.communities(community_id) ON DELETE CASCADE

Table "community.membership"

Column	Type	Modifiers
membership_id	integer	not null default nextval('community.membership_membership_id_seq'::regclass)
user_id	bigint	not null
community_id	integer	not null
banned	boolean	not null default false
cfca_id	integer	
date_joined	timestamp without time zone	not null default now( )
access	integer	default 0
allow_post_blog	boolean	
allow_post_media	boolean	
allow_add_group	boolean	
allow_create_discussion	boolean	
date_created	timestamp without time zone	
allow_add_link	boolean	

Indexes:
"membership_pkey" PRIMARY KEY, btree (membership_id)
"membership_uniq" UNIQUE, btree (user_id, community_id)
Foreign-key constraints:
"membership_community_id_fkey" FOREIGN KEY (community_id) REFERENCES community.communities(community_id) ON DELETE CASCADE
"membership_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "community.navigator_color"

Column	Type	Modifiers
community_id	integer	not null
header_color	character varying(50)	
bg_header_color	character varying(50)	not null
content_color	character varying(50)	
bg_content_color	character varying(50)	not null
image_bg_content_color	character varying(255)	not null
image_pos	character varying(255)	

Indexes:
"navigator_color_pkey" PRIMARY KEY, btree (community_id)

Table "community.site_color"

Column	Type	Modifiers
community_id	integer	not null
header_color	character varying(50)	
bg_header_color	character varying(50)	not null
content_color	character varying(50)	
bg_content_color	character varying(50)	not null
image_bg_content_color	character varying(255)	not null
image_pos	character varying(255)	
applied_header_color	boolean	default false
applied_bg_header_color	boolean	default false
applied_bg_content_color	boolean	default false
applied_image_bg_content	boolean	default false
site_image_pos	character varying	
site_image_bg_color	character varying	
site_bg_color	character varying	

Indexes:
"site_color_pkey" PRIMARY KEY, btree (community_id)

Table "community.tags"

Column	Type	Modifiers
tag_id	integer	not null default nextval('community.tags_tag_id_seq'::regclass)
community_id	bigint	not null
tag	character varying(50)	not null
date_created	timestamp without time zone	not null default now( )

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Table "community.tags"

Column	Type	Modifiers
category	boolean	not null default false
tag__type__id	integer	not null default 1

Indexes:

"tags__pkey" PRIMARY KEY, btree (tag__id)

Foreign-key constraints:

"tags__community__id__fkey" FOREIGN KEY (community__id) REFERENCES community.communities(community__id) ON DELETE CASCADE

Table "community.user__queue"

Column	Type	Modifiers
user__queue__id	integer	not null default nextval('community.user__queue__user__queue__id__seq'::regclass)
user__id	bigint	not null
community__id	integer	not null
approved	boolean	
date__created	timestamp without time zone	not null default now( )
group__id	integer	

Indexes:
"user__queue__pkey" PRIMARY KEY, btree (user__queue__id)
Foreign-key constraints:
"user__queue__community__id__fkey" FOREIGN KEY (community__id) REFERENCES community.communities(community__id) ON DELETE CASCADE
"user__queue__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "discussion.comment"

Column	Type	Modifiers
comment__id	integer	default nextval('comment__comment__id__seq'::regclass)
discussion__id	integer	not null
user__id	bigint	not null
comment	text	not null
parent__comment__id	integer	not null
date__created	timestamp without time zone	

Indexes:
"comment__pkey" PRIMARY KEY, btree (discussion__id, user__id, comment, parent__comment__id)
Foreign-key constraints:
"comment__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "discussion.discussion__comment__ratings"

Column	Type	Modifiers
discussion__comment__rating__id	integer	not null default nextval('discussion.discussion__comment__ratings__id__seq'::regclass)

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Table "discussion.discussion_comment_ratings"

Column	Type	Modifiers
discussion_id	integer	
user_id	integer	
date_created	timestamp without time zone	not null default now( )
discussion_comment_id	bigint	
rating	text	

Indexes:
"discussion_comment_ratings_pkey" PRIMARY KEY, btree (discussion_comment_rating_id)
Foreign-key constraints:
"discussion_comment_ratings_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "discussion.discussion_topic"

Column	Type	Modifiers
discussion_id	integer	not null default nextval('discussion_discussion_id_seq'::regclass)
community_id	integer	
user_id	bigint	
title	character varying(255)	
content	text	
date_created	timestamp without time zone	
sharing_option_id	integer	
active	boolean	default true
last_updated	timestamp without time zone	default now( )

Indexes:
"discussion_topic_pkey" PRIMARY KEY, btree (discussion_id)
Foreign-key constraints:
"discussion_topic_color_community_id_fkey" FOREIGN KEY (community_id) REFERENCES community.communities(community_id) ON DELETE CASCADE
"discussion_topic_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users (user_id) ON DELETE CASCADE

Table "discussion.reported"

Column	Type	Modifiers
reported_id	integer	not null default nextval('discussion.reported_reported_id_seq'::regclass)
discussion_id	integer	not null
user_id	integer	not null
reported_reason_id	smallint	not null
reviewer	character varying(50)	
reviewer_comments	text	
date_created	timestamp without time zone	not null default now( )
date_modified	timestamp without time zone	
flag_comment	text	

Indexes:
"reported_pkey" PRIMARY KEY, btree (reported_id)

Table "faq.categories"

Column	Type	Modifiers
category_id	integer	not null default nextval('faq.categories_category_id_seq'::regclass)
category_name	text	
language_id	integer	
date_created	timestamp without time zone	default now( )
display_order	integer	
active	boolean	default false

Indexes:
"categories_pkey" PRIMARY KEY, btree (category_id)

Table "faq.questions"

Column	Type	Modifiers
question_id	integer	not null default nextval('faq.questions_question_id_seq'::regclass)
category_id	integer	
question_text	text	
answer_text	text	
date_created	timestamp without time zone	default now( )
active	boolean	default false
display_order	integer	

Indexes:
"questions_pkey" PRIMARY KEY, btree (question_id)
"questions_answer_text_key" UNIQUE, btree (answer_text)
"questions_question_text_key" UNIQUE, btree (question_text)

Table "general.addresses"

Column	Type	Modifiers
address_id	bigint	not null default nextval('general.addresses_address_id_seq'::regclass)
address_type_id	smallint	not null
address_1	character varying(100)	not null
address_2	character varying(100)	not null
city	character varying(50)	not null
zipcode	character varying(10)	not null
country_id	smallint	not null
date_created	timestamp without time zone	not null default now( )
state_id	integer	
email	character(200)	
phone	character(20)	
fax	character(20)	
name	character(50)	
show_address	boolean	
show_community_phone	boolean	

Indexes:
"addresses_pkey" PRIMARY KEY, btree (address_id)

Table "general.comments"

Column	Type	Modifiers
comment_id	integer	not null default nextval('general.comments_comment_id_seq'::regclass)

-continued

Table "general.comments"

Column	Type	Modifiers
parent_id	integer	default 0
comment	text	
score	integer	
status_id	integer	default 2
object_id	integer	not null
object_type_id	integer	not null
user_id	integer	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"comments_pkey" PRIMARY KEY, btree (comment_id)

Table "general.content"

Column	Type	Modifiers
content_id	integer	not null default nextval('general.content_content_id_seq'::regclass)
block_id	integer	not null default 1
content	text	not null
date_start	timestamp without time zone	not null
date_end	timestamp without time zone	not null default now( )
date_created	timestamp without time zone	not null default now( )

Indexes:
"content_pkey" PRIMARY KEY, btree (content_id)

Table "general.dessert_clicks"

Column	Type	Modifiers
dessert_click_id	integer	not null default nextval('general.dessert_clicks_dessert_click_id_seq'::regclass)
dessert_id	integer	
ip_address	inet	
cost	real	
date_created	timestamp without time zone	not null default now( )
user_id	integer	
url	text	

Indexes:
"dessert_clicks_pkey" PRIMARY KEY, btree (dessert_click_id)
Foreign-key constraints:
"dessert_clicks_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "general.email"

Column	Type	Modifiers
email_id	integer	not null default nextval('general.email_email_id_seq'::regclass)
from_email	character varying(100)	
to_email	character varying(100)	not null
subject	text	not null
body	text	not null
headers	text	

-continued

Table "general.email"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )
date_sent	timestamp without time zone	
content_type	text	

Indexes: none

Table "general.message_text"

Column	Type	Modifiers
message_text_id	integer	not null default nextval('general.message_text_id_seq'::regclass)
from_user_id	integer	
from_username	character varying	
subject	character varying	
text	text	
touserarray	character varying	
date_created	timestamp without time zone	default now( )

Indexes:
"pmtext_pkey" PRIMARY KEY, btree (message_text_id)

Table "general.messages"

Column	Type	Modifiers
message_id	integer	not null default nextval('general.messages_message_id_seq'::regclass)
message_text_id	integer	
user_id	integer	
folder_id	integer	
message_read	boolean	default false

Indexes:
"messages_pkey" PRIMARY KEY, btree (message_id)

Table "general.meta_data"

Column	Type	Modifiers
page_id	integer	not null default nextval('general.meta_data_page_id_seq'::regclass)
page	text	not null
title	text	
keywords	text	
description	text	
expire	text	
date_created	timestamp without time zone	default now( )

Indexes:
"meta_data_pkey" PRIMARY KEY, btree (page_id)

Table "general.redirects"

Column	Type	Modifiers
redirect_id	integer	not null default nextval('general.redirects_redirect_id_seq'::regclass)
source	character varying	not null
target	character varying	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"redirects_pkey" PRIMARY KEY, btree (redirect_id)

Table "general.review_log"

Column	Type	Modifiers
review_id	integer	not null
reviewer_id	bigint	
review_date	timestamp with time zone	
media_id	integer	
email	character varying(50)	
media_type	smallint	
media_title	text	
action_type	smallint	
system_type	smallint	

-continued

Table "general.review_log"

Column	Type	Modifiers
reason	text	
comment	text	

Indexes:
"review_log_pkey" PRIMARY KEY, btree (review_id)
Foreign-key constraints:
"review_log_media_id_fkey" FOREIGN KEY (media_id) REFERENCES
media.media(media_id) ON DELETE CASCADE

Table "general.shopping_cart"

Column	Type	Modifiers
cart_item_id	integer	not null default nextval('general.shopping_cart_cart_item_id_seq'::regclass)
user_id	integer	not null
object_id	integer	not null
object_type_id	integer	not null

Indexes:
"shopping_cart_pkey" PRIMARY KEY, btree (cart_item_id)

Table "general.site_msgs"

Column	Type	Modifiers
msg_id	integer	not null default nextval('general.site_msgs_msg_id_seq'::regclass)
user_id	integer	
msg_type	character varying(10)	
message	text	
active	boolean	default true
date_created	timestamp without time zone	default now( )

-continued

Table "general.site_msgs"

Column	Type	Modifiers
date_expires	timestamp without time zone	
session_id	character varying	

Indexes:
"site_msgs_pkey" PRIMARY KEY, btree (msg_id)
Foreign-key constraints:
"site_msgs_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "general.templates"

Column	Type	Modifiers
tmpl_id	integer	not null default nextval('general.templates_tpl_id_seq'::regclass)
tmpl_name	character varying(50)	not null
tmpl_content	text	
date_created	timestamp without time zone	not null default now( )
language_id	integer	
txt_tmpl	text	
Subject	character varying(200)	
from_email	character varying(50)	

Indexes:
"templates_pkey" PRIMARY KEY, btree (tmpl_id)

Table "general.whats_new"

Column	Type	Modifiers
wn_id	integer	not null default nextval('general.whats_new_wn_id_seq'::regclass)
wn_text	text	
start_date	timestamp without time zone	not null
date_created	timestamp without time zone	not null default now( )
title	text	

Indexes:
"whats_new_pkey" PRIMARY KEY, btree (wn_id)

Table "information_schema.sql_features"

Column	Type	Modifiers
feature_id	information_schema.character_data	
feature_name	information_schema.character_data	
sub_feature_id	information_schema.character_data	
sub_feature_name	information_schema.character_data	

-continued

Table "information_schema.sql_features"

Column	Type	Modifiers
is_supported	information_schema.character_data	
is_verified_by	information_schema.character_data	
comments	information_schema.character_data	

Table "information_schema.sql_implementation_info"

Column	Type	Modifiers
implementation_info_id	information_schema.character_data	
implementation_info_name	information_schema.character_data	
integer_value	information_schema.cardinal_number	
character_value	information_schema.character_data	
comments	information_schema.character_data	

Table "information_schema.sql_languages"

Column	Type	Modifiers
sql_language_source	information_schema.character_data	
sql_language_year	information_schema.character_data	
sql_language_conformance	information_schema.character_data	
sql_language_integrity	information_schema.character_data	
sql_language_implementation	information_schema.character_data	
sql_language_binding_style	information_schema.character_data	
sql_language_programming_language	information_schema.character_data	

Table "information_schema.sql_packages"

Column	Type	Modifiers
feature_id	information_schema.character_data	
feature_name	information_schema.character_data	
is_supported	information_schema.character_data	
is_verified_by	information_schema.character_data	
comments	information_schema.character_data	

Table "information_schema.sql_parts"

Column	Type	Modifiers
feature_id	information_schema.character_data	
feature_name	information_schema.character_data	
is_supported	information_schema.character_data	
is_verified_by	information_schema.character_data	
comments	information_schema.character_data	

Table "information_schema.sql_sizing"

Column	Type	Modifiers
sizing_id	information_schema.cardinal_number	
sizing_name	information_schema.character_data	
supported_value	information_schema.cardinal_number	
comments	information_schema.character_data	

Table "information_schema.sql_sizing_profiles"

Column	Type	Modifiers
sizing_id	information_schema.cardinal_number	
sizing_name	information_schema.character_data	
profile_id	information_schema.character_data	
required_value	information_schema.cardinal_number	
comments	information_schema.character_data	

Table "inspiration.images"

Column	Type	Modifiers
image_id	integer	not null default nextval('inspiration.-images_image_id_seq'::regclass)
filename	character varying(250)	not null
ssi_min	smallint	not null default 0
ssi_max	smallint	not null default 5
date_created	timestamp without time zone	not null default now( )
inspirational_season_id	smallint	
reviewed	boolean	not null default false
date_start	timestamp without time zone	
date_end	timestamp without time zone	

Indexes:
"images_pkey" PRIMARY KEY, btree (image_id)
"images_filename_key" UNIQUE, btree (filename)

Table "inspiration.quotes"

Column	Type	Modifiers
quote__id	integer	not null default nextval('inspiration.-quotes__quote__id__seq'::regclass)
quote	text	not null
season__id	integer	
source	character varying(100)	
date__created	timestamp without time zone	not null default now( )

Indexes:
"quote__id__pk" PRIMARY KEY, btree (quote__id)

Table "inspiration.seasons"

Column	Type	Modifiers
inspirational__season__id	integer	not null default nextval('inspiration.seasons__inspirational__season__id__seq' ::regclass)
season	character varying	not null

Indexes:
"seasons__pkey" PRIMARY KEY, btree (inspirational__season__id)

Table "language.translations"

Column	Type	Modifiers
translation__id	integer	not null default nextval('language.-translations__translation__id__seq'::reg class)
key	character varying(50)	not null
translation	text	not null

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Table "language.translations"

Column	Type	Modifiers
language__id	smallint	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"translations__pkey" PRIMARY KEY, btree (translation__id)

Table "media.average__ssi__rating"

Column	Type	Modifiers
average__ssi__rating__id	integer	not null default nextval('media.average__ssi__rating__average__ssi__rating__id__seq' ::regclass)
media__id	bigint	not null
ssi__id	smallint	not null
average__rating	real	not null
date__created	timestamp without time zone	not null default now( )
rating__count	bigint	

Indexes:
"average__ssi__rating__pkey" PRIMARY KEY, btree (average__ssi__rating__id)
Foreign-key constraints:
"average__ssi__rating__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE

Table "media.comment__ratings"

Column	Type	Modifiers
comment__rating__id	integer	not null default nextval('media.-comment__ratings__comment__rating__id__seq' ::regclass)
media__id	integer	
user__id	integer	
date__created	timestamp without time zone	not null default now( )
comment__id	bigint	
rating	text	

Indexes:
"comment__ratings__pkey" PRIMARY KEY, btree (comment__rating__id)
Foreign-key constraints:
"comment__ratings__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE
"comment__ratings__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "media.comments"

Column	Type	Modifiers
comment__id	integer	not null default nextval('media.comments__comment__id__seq'::regclass)
media__id	bigint	not null
user__id	bigint	not null
comment	text	not null
score	smallint	not null default 0
parent__comment__id	bigint	
date__created	timestamp without time zone	not null default now( )
deleted	boolean	

Indexes:
"comments__pkey" PRIMARY KEY, btree (comment__id)
Foreign-key constraints:
"comments__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE
"comments__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE
Triggers:
update__comment__count AFTER INSERT OR UPDATE ON media.comments FOR EACH ROW EXECUTE PROCEDURE media.stats__comment__count( )

Table "media.desserts"

Column	Type	Modifiers
dessert__id	integer	not null default nextval('media.-desserts__dessert__id__seq'::regclass)
title	character varying(100)	
description	text	
link__url	character varying(250)	not null

-continued

Table "media.desserts"

Column	Type	Modifiers
image__url	text	not null
date__created	time with time zone	not null default now( )
cost	double precision	not null default 0.99

Indexes:
"dessert__id__pk" PRIMARY KEY, btree (dessert__id)

Table "media.downloads"

Column	Type	Modifiers
download_id	integer	not null default nextval('media.-downloads_download_id_seq'::regclass)
media_id	bigint	not null
user_id	integer	not null
time_started	timestamp without time zone	not null default now( )
time_completed	timestamp without time zone	
downloads	integer	not null default 5

Indexes:
"downloads_pkey" PRIMARY KEY, btree (download_id)
Foreign-key constraints:
"downloads_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE
"downloads_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "media.featured"

Column	Type	Modifiers
featured_id	integer	not null default nextval('media.-featured_featured_id_seq'::regclass)
media_id	bigint	not null
featured_type_id	smallint	not null
begin_date	date	default now( )
end_date	date	

-continued

Table "media.featured"

Column	Type	Modifiers
date_created	tmestamp without time zone	not null default now( )
comment	text	

Indexes:
"featured_pkey" PRIMARY KEY, btree (featured_id)
Foreign-key constraints:
"featured_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE

Table "media.files"

Column	Type	Modifiers
file_id	integer	not null default nextval('media.-files_file_id_seq'::regclass)
media_id	bigint	not null
filename	character varying	
size	bigint	not null
file_store_id	smallint	not null
date_created	timestamp without time zone	not null default now( )
to_delete	boolean	default false
date_deleted	timestamp without time zone	
original_filename	character varying(100)	

Indexes:
"files_pkey" PRIMARY KEY, btree (file_id)
"meda_id_index" btree (media_id)
Foreign-key constraints:
"files_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE

Table "media.media"

Column	Type	Modifiers
media_id	bigint	not null default nextval('media.media_media_id_seq'::regclass)
media_key	character varying(25)	not null
media_type_id	smallint	
user_id	bigint	not null
title	text	not null default 'Untitled'::character varying
description	text	
explicit	boolean	not null default false
active	boolean	not null default false
language_id	smallint	not null default 1
date_recorded	date	
catholic_genre_id	smallint	
price	double precision	
artist	character varying(100)	
duration	integer	
target_age_id	smallint	
allow_comments	boolean	not null default true
allow_ratings	boolean	not null default true
start_date	date	not null default now( )
end_date	date	
author_user_id	bigint	
snack_file_id	integer	
meal_file_id	integer	

-continued

Table "media.media"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )
contract_id	smallint	
locking_time	timestamp without time zone	
reviewed	boolean	default false
sharing_option_id	integer	
deleted	boolean	not null default false
media_status_id	integer	
thumbnail_id	integer	
last_view	timestamp without time zone	default '2000-01-01 00:00:00'::timestamp without time zone
num_streams	integer	default 0
num_comments	integer	
reindex	boolean	default false
index_level	integer	
date_modified	timestamp without time zone	
average_rating	integer	default 0

Indexes:
"media_id_pkey" PRIMARY KEY, btree (media_id)
"media_key_unique" UNIQUE, btree (media_key)
"user_id_index" btree (user_id)
Foreign-key constraints:
"media_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE
Triggers:
tg_update_media_status BEFORE UPDATE ON media.media FOR EACH ROW EXECUTE PROCEDURE media.update_media_status( ) update_index_level BEFORE INSERT OR UPDATE ON media.media FOR EACH ROW EXECUTE PROCEDURE media.index_level_update( )

Table "media.media_winner"

Column	Type	Modifiers
media_winner_id	integer	not null default nextval('media.media_media_winner_id_seq'::regclass)
media_id	integer	not null
win_date	timestamp without time zone	not null
type	character varying	not null default 1
module_id	integer	
active	boolean	not null default true

Indexes:
"media_winner_pkey" PRIMARY KEY, btree (media_id, win_date, type)
"media_winner_media_winner_id_key" UNIQUE, btree (media_winner_id)

Table "media.processing_queue"

Column	Type	Modifiers
processing_queue_id	bigint	not null default nextval('media.-processing_queue_processing_queue_id_seq'::regclass)
file_id	bigint	
convert_to	character varying(25)	
destination_file_store_id	smallint	
conversion_time	integer	
output_file_id	integer	
date_created	timestamp without time zone	not null default now( )
attempts	integer	default 0
date_start	timestamp without time zone	
date_end	timestamp without time zone	
successful	boolean	

Indexes:
"processing_queue_pkey" PRIMARY KEY, btree (processing_queue_id)

Table "media.publisher__contracts"

Column	Type	Modifiers
contract__id	integer	not null default nextval('media.publisher__contracts__contract__id__seq'::regclass)
mcv__split	double precision	
pub__split	double precision	
date__created	timestamp without time zone	default now( )

Table "media.purchased"

Column	Type	Modifiers
purchased__id	integer	not null default nextval('media.-purchased__purchased__id__seq'::regclass)
user__id	bigint	not null
media__id	bigint	not null
expiration__date	timestamp with time zone	
date__created	timestamp without time zone	not null default now( )
downloads	integer	

Indexes:
"purchased__pkey" PRIMARY KEY, btree (purchased__id)
Foreign-key constraints:
"purchased__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE
"purchased__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "media.rating"

Column	Type	Modifiers
media__rating__id	integer	not null default nextval('media.-rating__media__rating__id__seq'::regclass)
media__id	bigint	not null
rating	smallint	not null
user__id	integer	not null
ssi__id	smallint	
date__created	timestamp without time zone	not null default now( )

Indexes:
"rating__pkey" PRIMARY KEY, btree (media__rating__id)
Foreign-key constraints:
"rating__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE
"rating__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "media.related__media"

Column	Type	Modifiers
related__id	integer	not null default nextval('media.related__media__related__id__seq'::regclass)
media__id	integer	not null
related__media__id	integer	not null
score	integer	
date__created	timestamp without time zone	default now( )

Indexes:
"related__media__pkey" PRIMARY KEY, btree (related__id)
"related__media__index" btree (related__id, media__id)

Table "media.reported"

Column	Type	Modifiers
reported__id	integer	not null default nextval('media.reported__reported__id__seq'::regclass)

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Table "media.reported"

Column	Type	Modifiers
media__id	integer	not null default nextval('media.reported__media__id__seq'::regclass)
user__id	integer	not null
media__reported__reason__id	smallint	not null
reviewer	character varying(50)	
reviewer__comments	text	
date__created	timestamp without time zone	not null default now( )
date__modified	timestamp without time zone	
flag__comment	text	

Indexes:
"reported__pkey" PRIMARY KEY, btree (reported__id)
Foreign-key constraints:
"reported__media__id__fkey" FOREIGN KEY (media__id) REFERENCES media.media(media__id) ON DELETE CASCADE
"reported__user__id__fkey" FOREIGN KEY (user__id) REFERENCES usr.users(user__id) ON DELETE CASCADE

Table "media.scribd__data"

Column	Type	Modifiers
scribd__data__id	integer	not null default nextval('media.scribd__data__scribd__data__id__seq'::regclass)
file__id	integer	
doc__id	integer	
access__key	text	
secret__password	text	
date__created	timestamp without time zone	not null default now( )

Indexes:
"scribd__data__pkey" PRIMARY KEY, btree (scribd__data__id)

Table "media.sets"

Column	Type	Modifiers
set__id	integer	not null default nextval('media.-sets__set__id__seq'::regclass)
title	character varying(200)	not null
description	text	
date__created	timestamp without time zone	not null default now( )

Indexes:
"sets__pkey" PRIMARY KEY, btree (set__id)

Table "media.snacks"

Column	Type	Modifiers
snack__id	integer	not null default nextval('media.-snacks__snack__id__seq'::regclass)

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Table "media.snacks"

Column	Type	Modifiers
title	character varying(25)	not null
publisher__id	integer	not null

Indexes:
"snack__id__pk" PRIMARY KEY, btree (snack__id)

Table "media.statistics"

Column	Type	Modifiers
statistic__id	integer	not null default nextval('media.-statistics__statistic__id__seq'::regclass)
media__id	bigint	not null
num__downloads	bigint	not null default 0
num__streams	bigint	not null default 0

-continued

Table "media.statistics"

Column	Type	Modifiers
average_rating	real	not null default 0
date_created	timestamp without time zone	not null default now( )
rating_count	integer	default 0
date_modified	timestamp without time zone	
comment_count	integer	default 0
updated	boolean	default true

Indexes:
"statistics_pkey" PRIMARY KEY, btree (statistic_id)
Triggers:
update_stats BEFORE INSERT OR UPDATE ON media.statistics FOR EACH ROW EXECUTE PROCEDURE media.stats_update( )

Table "media.status_log"

Column	Type	Modifiers
status_log_id	integer	not null default nextval('media.-status_log_status_log_id_seq'::regclass)
media_id	integer	not null
old_status_id	integer	
new_status_id	integer	not null

-continued

Table "media.status_log"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )

Indexes:
"status_log_pkey" PRIMARY KEY, btree (status_log_id)
Foreign-key constraints:
"status_log_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE

Table "media.tags"

Column	Type	Modifiers
tag_id	integer	not null default nextval('media.tags_tag_id_seq'::regclass)
media_id	bigint	not null
tag	character varying(50)	not null
date_created	timestamp without time zone	not null default now( )
category	boolean	not null default false
tag_type_id	integer	not null default 1

Indexes:
"tags_pkey" PRIMARY KEY, btree (tag_id)
"media_id_index" btree (media_id)
Foreign-key constraints:
"tags_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE

Table "media.upload_log"

Column	Type	Modifiers
upload_log_id	integer	not null default nextval('media.upload_log_upload_log_id_seq'::regclass)
media_key	character varying	not null
user_id	bigint	
date_created	timestamp without time zone	not null default now( )
date_upload_start	timestamp without time zone	
date_upload_end	timestamp without time zone	
file_id	integer	

Indexes:
"upload_log_pkey" PRIMARY KEY, btree (upload_log_id)
"upload_log_media_key_key" UNIQUE, btree (media_key)
Foreign-key constraints:
"upload_log_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "media.user_favorites"

Column	Type	Modifiers
user_favorite_id	integer	not null default nextval ('media.user_favorites_user_favorite_id_seq'::regclass)
user_id	bigint	not null
media_id	bigint	not null
date_created	timestamp without time zone	not null default now( )
last_accessed	date	

Indexes:
"user_favorites_pkey" PRIMARY KEY, btree (user_favorite_id)
Foreign-key constraints:
"user_favorites_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media (media_id) ON DELETE CASCADE
"user_favorites_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "media.views"

Column	Type	Modifiers
view_id	integer	not null default nextval ('media.views_view_id_seq'::regclass)
media_id	bigint	not null
user_id	bigint	
date_created	timestamp without time zone	not null default now( )
ssi_id	integer	
ip_address	inet	
uri	character varying(200)	

-continued

Table "media.views"

Column	Type	Modifiers
referer	text	
user_agent	text	
feature	character varying(30)	

Foreign-key constraints
"views_media_id_fkey" FOREIGN KEY (media_id) REFERENCES media.media(media_id) ON DELETE CASCADE
"views_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "module.blog_to_module"

Column	Type	Modifiers
blog_to_module_id	integer	not null default nextval ('module.blog_to_module_blog_to_module_id_seq'::regclass)
module_id	integer	not null
blog_id	integer	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"blog_to_module_pkey" PRIMARY KEY, btree (blog_to_module_id)
Foreign-key constraints:
"blog_to_module_module_id_fkey" FOREIGN KEY (module_id) REFERENCES module.modules (module_id) ON DELETE CASCADE

Table "module.community_to_module"

Column	Type	Modifiers
community_to_module_id	integer	not null default nextval ('module.community_to_module_community_to_module_id_seq'::regclass)
module_id	integer	not null
community_id	integer	not null

-continued

Table "module.community__to__module"

Column	Type	Modifiers
date__created	timestamp without time zone	not null default now( )

Indexes:
"community__to__module__pkey" PRIMARY KEY, btree (community__to__module__id)
Foreign-key constraints:
"community__to__module__community__id__fkey" FOREIGN KEY (community__id) REFERENCES community.communities (community__id) ON DELETE CASCADE
"community__to__module__module__id__fkey" FOREIGN KEY (module__id) REFERENCES module.modules(module__id) ON DELETE CASCADE

Table "module.discussion__to__module"

Column	Type	Modifiers
discussion__to__module__id	integer	not null default nextval ('module.discussion__to__module__discussion__to__module__id__seq'::regclass)
module__id	integer	not null
discussion__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"discussion__to__module__pkey" PRIMARY KEY, btree (discussion__to__module__id)
Foreign-key constraints:
"discussion__to__module__module__id__fkey" FOREIGN KEY (module__id) REFERENCES module.modules(module__id) ON DELETE CASCADE

Table "module.feed__to__module"

Column	Type	Modifiers
feed__to__module__id	integer	not null default nextval ('module.feed__to__module__feed__to__module__id__seq'::regclass)
module__id	integer	not null
feed__id	integer	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"feed__to__module__pkey" PRIMARY KEY, btree (feed__to__module__id)
Foreign-key constraints:
"feed__to__module__feed__id__fkey" FOREIGN KEY (feed__id) REFERENCES reader.feeds(feed__id) ON DELETE CASCADE
"feed__to__module__module__id__fkey" FOREIGN KEY (module__id) REFERENCES module.modules(module__id) ON DELETE CASCADE

Table "module.link__to__module"

Column	Type	Modifiers
link__to__module__id	integer	not null default nextval ('module.link__to__module__link__to__module__id__seq'::regclass)
module__id	integer	not null
url	character varying(200)	not null
date__created	timestamp without time zone	not null default now( )
title	character varying(255)	

-continued

Table "module.link_to_module"

Column	Type	Modifiers
description	text	
active	boolean	default false
created_by	integer	

Indexes:
"link_to_module_pkey" PRIMARY KEY, btree (link_to_module_id)
Foreign-key constraints:
"link_to_module_module_id_fkey" FOREIGN KEY (module_id) REFERENCES module.modules(module_id) ON DELETE CASCADE

Table "module.media_to_module"

Column	Type	Modifiers
media_to_module_id	integer	not null default nextval ('module.media_to_module_media_to_module_id_seq'::regclass)
module_id	integer	not null
media_id	integer	not null
date_created	timestamp without time zone	not null default now( )
featured	boolean	not null default false
owned	boolean	default false

Indexes:
"media_to_module_pkey" PRIMARY KEY, btree (media_to_module_id)
Foreign-key constraints:
"media_to_module_module_id_fkey" FOREIGN KEY (module_id) REFERENCES module.modules (module_id) ON DELETE CASCADE

Table "module.module_color"

Column	Type	Modifiers
module_id	integer	not null
header_color	character varying(50)	
bg_header_color	character varying(50)	not null
content_color	character varying(50)	
bg_content_color	character varying(50)	not null
image_bg_content_color	character varying(255)	not null
image_pos	character varying(255)	

Indexes:
"module_color_pkey" PRIMARY KEY, btree (module_id)
Foreign-key constraints:
"module_color_module_id_fkey" FOREIGN KEY (module_id) REFERENCES module.modules(module_id) ON DELETE CASCADE

Table "module.module_to_contest"

Column	Type	Modifiers
module_id	integer	not null
start_date	date	not null default now( )
end_date	date	not null default now( )
start_vote	date	not null default now( )
end_vote	date	not null default now( )
type	character varying	default 1

Indexes:
"module_to_contest_pkey" PRIMARY KEY, btree (module_id)

Table "module.modules"

Column	Type	Modifiers
module_id	integer	not null default nextval ('module.modules_module_id_seq'::regclass)
module_type_id	integer	not null
title	character varying(75)	not null
active	boolean	not null default true
owner_user_id	integer	not null
owner_community_id	integer	
sharing_option_id	integer	

-continued

Table "module.modules"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )
description	text	
num_row	integer	not null default 0
applied_user_permission	boolean	default true
sort_by	text	

Indexes:
"modules_pkey" PRIMARY KEY, btree (module_id)

Table "object.comment_ratings"

Column	Type	Modifiers
comment_rating_id	integer	not null default nextval ('object.comment_ratings_comment_rating_id_seq'::regclass)
comment_id	integer	not null
user_id	integer	not null
rating	integer	not null default 0
date_created	timestamp without time zone	not null default now( )

Indexes
"comment_ratings_pkey" PRIMARY KEY, btree (comment_rating_id)
Foreign-key constraints:
"comment_ratings_comment_id_fkey" FOREIGN KEY (comment_id) REFERENCES object.comments(comment_id)
"comment_ratings_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id)

Table "object.comments"

Column	Type	Modifiers
comment_id	integer	not null default nextval ('object.comments_comment_id_seq'::regclass)
object_type_id	integer	not null
object_id	integer	not null
parent_id	integer	default 0
user_id	integer	not null
comment	text	
rating	integer	
status_id	integer	default 2
date_created	timestamp without time zone	not null default now( )

Indexes:
"comments_pkey" PRIMARY KEY, btree (comment_id)
Foreign-key constraints:
"comments_object_type_id_fkey" FOREIGN KEY (object_type_id) REFERENCES reference.object_types(object_type_id)
"comments_status_id_fkey" FOREIGN KEY (status_id) REFERENCES reference.statuses(status_id)
"comments_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id)

Table "object.statistics"

Column	Type	Modifiers
statistic_id	integer	not null default nextval ('object.statistics_statistic_id_seq'::regclass)

-continued

Table "object.statistics"

Column	Type	Modifiers
object_type_id	integer	not null
object_id	integer	not null
view_count	integer	not null default 0
comment_count	integer	not null default 0
average_rating	integer	not null default 0
date_created	timestamp without time zone	not null default now( )

Indexes:
"statistics_pkey" PRIMARY KEY, btree (statistic_id)
Foreign-key constraints:
"statistics_object_type_id_fkey" FOREIGN KEY (object_type_id) REFERENCES reference.object_types(object_type_id)

Table "object.tags"

Column	Type	Modifiers
tag_id	integer	not null default nextval ('object.tags_tag_id_seq'::regclass)
object_type_id	integer	not null
object_id	integer	not null
tag	character varying(50)	not null
category	boolean	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"tags_pkey" PRIMARY KEY, btree (tag_id)
Foreign-key constraints:
"tags_object_type_id_fkey" FOREIGN KEY (object_type_id) REFERENCES reference.object_types(object_type_id)

Table "object.views"

Column	Type	Modifiers
view_id	integer	not null default nextval('object.-views_view_id_seq'::regclass)
object_type_id	integer	not null
object_id	integer	not null
user_id	integer	
ssi_id	integer	
ip_address	inet	not null
url	character varying(200)	
referer	text	
user_agent	text	
date_created	timestamp without time zone	not null default now( )

Indexes:
"views_pkey" PRIMARY KEY, btree (view_id)
Foreign-key constraints:
"views_object_type_id_fkey" FOREIGN KEY (object_type_id) REFERENCES reference.object_types(object_type_id)

Table "pg_catalog.pg_aggregate"

Column	Type	Modifiers
aggfnoid	regproc	not null
aggtransfn	regproc	not null

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Table "pg_catalog.pg_aggregate"

Column	Type	Modifiers
aggfinalfn	regproc	not null
aggsortop	oid	not null
aggtranstype	oid	not null
agginitval	text	

Indexes:
"pg_aggregate_fnoid_index" UNIQUE, btree (aggfnoid)

Table "pg_catalog.pg_am"

Column	Type	Modifiers
amname	name	not null
amstrategies	smallint	not null
amsupport	smallint	not null
amcanorder	boolean	not null
amcanunique	boolean	not null
amcanmulticol	boolean	not null
amoptionalkey	boolean	not null
amindexnulls	boolean	not null
amsearchnulls	boolean	not null
amstorage	boolean	not null
amclusterable	boolean	not null
aminsert	regproc	not null

-continued

Table "pg_catalog.pg_am"

Column	Type	Modifiers
ambeginscan	regproc	not null
amgettuple	regproc	not null
amgetmulti	regproc	not null
amrescan	regproc	not null
amendscan	regproc	not null
ammarkpos	regproc	not null
amrestrpos	regproc	not null
ambuild	regproc	not null
ambulkdelete	regproc	not null
amvacuumcleanup	regproc	not null
amcostestimate	regproc	not null
amoptions	regproc	not null

Indexes:
"pg_am_name_index" UNIQUE, btree (amname)
"pg_am_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_amop"

Column	Type	Modifiers
amopfamily	oid	not null
amoplefttype	oid	not null
amoprighttype	oid	not null
amopstrategy	smallint	not null
amopreqcheck	boolean	not null
amopopr	oid	not null
amopmethod	oid	not null

Indexes:
"pg_amop_fam_strat_index" UNIQUE, btree (amopfamily, amoplefttype, amoprighttype, amopstrategy)
"pg_amop_oid_index" UNIQUE, btree (oid)
"pg_amop_opr_fam_index" UNIQUE, btree (amopopr, amopfamily)

Table "pg_catalog.pg_amproc"

Column	Type	Modifiers
amprocfamily	oid	not null
amproclefttype	oid	not null
amprocrighttype	oid	not null
amprocnum	smallint	not null
amproc	regproc	not null

Indexes:
"pg_amproc_fam_proc_index" UNIQUE, btree (amprocfamily, amproclefttype, amprocrighttype, amprocnum)
"pg_amproc_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_attrdef"

Column	Type	Modifiers
adrelid	oid	not null
adnum	smallint	not null
adbin	text	
adsrc	text	

Indexes:
"pg_attrdef_adrelid_adnum_index" UNIQUE, btree (adrelid, adnum)
"pg_attrdef_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_attribute"

Column	Type	Modifiers
attrelid	oid	not null
attname	name	not null
atttypid	oid	not null
attstattarget	integer	not null
attlen	smallint	not null
attnum	smallint	not null
attndims	integer	not null
attcacheoff	integer	not null
atttypmod	integer	not null
attbyval	boolean	not null
attstorage	"char"	not null
attalign	"char"	not null
attnotnull	boolean	not null
atthasdef	boolean	not null
attisdropped	boolean	not null
attislocal	boolean	not null
attinhcount	integer	not null

Indexes:
"pg_attribute_relid_attnam_index" UNIQUE, btree (attrelid, attname)
"pg_attribute_relid_attnum_index" UNIQUE, btree (attrelid, attnum)

Table "pg_catalog.pg_auth_members"

Column	Type	Modifiers
roleid	oid	not null
member	oid	not null
grantor	oid	not null
admin_option	boolean	not null

Indexes:
"pg_auth_members_member_role_index" UNIQUE, btree (member, roleid), tablespace "pg_global"
"pg_auth_members_role_member_index" UNIQUE, btree (roleid, member), tablespace "pg_global"
Triggers:
pg_sync_pg_auth_members AFTER INSERT OR DELETE OR UPDATE ON pg_auth_members FOR EACH STATEMENT EXECUTE PROCEDURE flatfile_update_trigger( )
Tablespace:
"pg_global"

Table "pg_catalog.pg_authid"

Column	Type	Modifiers
rolname	name	not null
rolsuper	boolean	not null
rolinherit	boolean	not null
rolcreaterole	boolean	not null
rolcreatedb	boolean	not null
rolcatupdate	boolean	not null
rolcanlogin	boolean	not null
rolconnlimit	integer	not null
rolpassword	text	
rolvaliduntil	timestamp with time zone	
rolconfig	text[ ]	

Indexes:
"pg_authid_oid_index" UNIQUE, btree (oid), tablespace "pg_global"
"pg_authid_rolname_index" UNIQUE, btree (rolname), tablespace "pg_global"
Triggers:
pg_sync_pg_authid AFTER INSERT OR DELETE OR UPDATE ON pg_authid FOR EACH STATEMENT EXECUTE PROCEDURE flatfile_update_trigger( )
Tablespace:
"pg_global"

Table "pg_catalog.pg_autovacuum"

Column	Type	Modifiers
vacrelid	oid	not null
enabled	boolean	not null
vac_base_thresh	integer	not null
vac_scale_factor	real	not null
anl_base_thresh	integer	not null
anl_scale_factor	real	not null
vac_cost_delay	integer	not null
vac_cost_limit	integer	not null
freeze_min_age	integer	not null
freeze_max_age	integer	not null

Indexes:

"pg_autovacuum_vacrelid_index" UNIQUE, btree (vacrelid)

Table "pg_catalog.pg_cast"

Column	Type	Modifiers
castsource	oid	not null
casttarget	oid	not null
castfunc	oid	not null
castcontext	"char"	not null

Indexes:
"pg_cast_oid_index" UNIQUE, btree (oid)
"pg_cast_source_target_index" UNIQUE, btree (castsource, casttarget)

Table "pg_catalog.pg_class"

Column	Type	Modifiers
relname	name	not null
relnamespace	oid	not null
reltype	oid	not null
relowner	oid	not null
relam	oid	not null
relfilenode	oid	not null
reltablespace	oid	not null
relpages	integer	not null
reltuples	real	not null
reltoastrelid	oid	not null
reltoastidxid	oid	not null
relhasindex	boolean	not null
relisshared	boolean	not null
relkind	"char"	not null
relnatts	smallint	not null
relchecks	smallint	not null
reltriggers	smallint	not null
relukeys	smallint	not null
relfkeys	smallint	not null
relrefs	smallint	not null
relhasoids	boolean	not null
relhaspkey	boolean	not null
relhasrules	boolean	not null
relhassubclass	boolean	not null

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Table "pg_catalog.pg_class"

Column	Type	Modifiers
relfrozenxid	xid	not null
relacl	aclitem[ ]	
reloptions	text[ ]	

Indexes:
"pg_class_oid_index" UNIQUE, btree (oid)
"pg_class_relname_nsp_index" UNIQUE, btree (relname, relnamespace)

Table "pg_catalog.pg_constraint"

Column	Type	Modifiers
conname	name	not null
connamespace	oid	not null
contype	"char"	not null
condeferrable	boolean	not null
condeferred	boolean	not null
conrelid	oid	not null
contypid	oid	not null
confrelid	oid	not null
confupdtype	"char"	not null
confdeltype	"char"	not null
confmatchtype	"char"	not null
conkey	smallint[ ]	
confkey	smallint[ ]	
conpfeqop	oid[ ]	
conppeqop	oid[ ]	
conffeqop	oid[ ]	
conbin	text	
consrc	text	

Indexes:
"pg_constraint_oid_index" UNIQUE, btree (oid)
"pg_constraint_conname_nsp_index" btree (conname, connamespace)
"pg_constraint_conrelid_index" btree (conrelid)
"pg_constraint_contypid_index" btree (contypid)

Table "pg_catalog.pg_conversion"

Column	Type	Modifiers
conname	name	not null
connamespace	oid	not null
conowner	oid	not null
conforencoding	integer	not null
contoencoding	integer	not null
conproc	regproc	not null
condefault	boolean	not null

Indexes:
"pg_conversion_default_index" UNIQUE, btree (connamespace, conforencoding, contoencoding, oid)
"pg_conversion_name_nsp_index" UNIQUE, btree (conname, connamespace)
"pg_conversion_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_database"

Column	Type	Modifiers
datname	name	not null
datdba	oid	not null

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Table "pg_catalog.pg_database"

Column	Type	Modifiers
encoding	integer	not null
datistemplate	boolean	not null
datallowconn	boolean	not null
datconnlimit	integer	not null
datlastsysoid	oid	not null
datfrozenxid	xid	not null
dattablespace	oid	not null
datconfig	text[ ]	
datacl	aclitem[ ]	

Indexes:
"pg_database_datname_index" UNIQUE, btree (datname), tablespace "pg_global"
"pg_database_oid_index" UNIQUE, btree (oid), tablespace "pg_global"
Triggers:
pg_sync_pg_database AFTER INSERT OR DELETE OR UPDATE ON pg_database FOR EACH STATEMENT EXECUTE PROCEDURE flatfile_update_trigger( )
Tablespace:
"pg_global"

Table "pg_catalog.pg_depend"

Column	Type	Modifiers
classid	oid	not null
objid	oid	not null
objsubid	integer	not null
refclassid	oid	not null
refobjid	oid	not null
refobjsubid	integer	not null
deptype	"char"	not null

Indexes:
"pg_depend_depender_index" btree (classid, objid, objsubid)
"pg_depend_reference_index" btree (refclassid, refobjid, refobjsubid)

Table "pg_catalog.pg_description"

Column	Type	Modifiers
objoid	oid	not null
classoid	oid	not null
objsubid	integer	not null
description	text	

Indexes:
"pg_description_o_c_o_index" UNIQUE, btree (objoid, classoid, objsubid)

Table "pg_catalog.pg_enum"

Column	Type	Modifiers
enumtypid	oid	not null
enumlabel	name	not null

Indexes:
"pg_enum_oid_index" UNIQUE, btree (oid)
"pg_enum_typid_label_index" UNIQUE, btree (enumtypid, enumlabel)

Table "pg_catalog.pg_index"

Column	Type	Modifiers
indexrelid	oid	not null
indrelid	oid	not null
indnatts	smallint	not null
indisunique	boolean	not null
indisprimary	boolean	not null
indisclustered	boolean	not null
indisvalid	boolean	not null
indcheckxmin	boolean	not null
indisready	boolean	not null
indkey	int2vector	not null
indclass	oidvector	not null
indoption	int2vector	not null
indexprs	text	
indpred	text	

Indexes:
"pg_index_indexrelid_index" UNIQUE, btree (indexrelid)
"pg_index_indrelid_index" btree (indrelid)

Table "pg_catalog.pg_inherits"

Column	Type	Modifiers
inhrelid	oid	not null
inhparent	oid	not null
inhseqno	integer	not null

Indexes:
"pg_inherits_relid_seqno_index" UNIQUE, btree (inhrelid, inhseqno)

Table "pg_catalog.pg_language"

Column	Type	Modifiers
lanname	name	not null
lanowner	oid	not null
lanispl	boolean	not null
lanpltrusted	boolean	not null
lanplcallfoid	oid	not null
lanvalidator	oid	not null
lanacl	aclitem[ ]	

Indexes:
"pg_language_name_index" UNIQUE, btree (lanname)
"pg_language_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_largeobject"

Column	Type	Modifiers
loid	oid	not null
pageno	integer	not null
data	bytea	

Indexes:
"pg_largeobject_loid_pn_index" UNIQUE, btree (loid, pageno)

Table "pg_catalog.pg_listener"

Column	Type	Modifiers
relname	name	not null
listenerpid	integer	not null
notification	integer	not null

Table "pg_catalog.pg_namespace"

Column	Type	Modifiers
nspname	name	not null
nspowner	oid	not null
nspacl	aclitem[ ]	

Indexes:
"pg_namespace_nspname_index" UNIQUE, btree (nspname)
"pg_namespace_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_opclass"

Column	Type	Modifiers
opcmethod	oid	not null
opcname	name	not null
opcnamespace	oid	not null
opcowner	oid	not null
opcfamily	oid	not null
opcintype	oid	not null
opcdefault	boolean	not null
opckeytype	oid	not null

Indexes:
"pg_opclass_am_name_nsp_index" UNIQUE, btree (opcmethod, opcname, opcnamespace)
"pg_opclass_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_operator"

Column	Type	Modifiers
oprname	name	not null
oprnamespace	oid	not null
oprowner	oid	not null
oprkind	"char"	not null
oprcanmerge	boolean	not null
oprcanhash	boolean	not null
oprleft	oid	not null
oprright	oid	not null
oprresult	oid	not null
oprcom	oid	not null
oprnegate	oid	not null
oprcode	regproc	not null
oprrest	regproc	not null
oprjoin	regproc	not null

Indexes:
"pg_operator_oid_index" UNIQUE, btree (oid)
"pg_operator_oprname_l_r_n_index" UNIQUE, btree (oprname, oprleft, oprright, oprnamespace)

Table "pg_catalog.pg_opfamily"

Column	Type	Modifiers
opfmethod	oid	not null
opfname	name	not null
opfnamespace	oid	not null
opfowner	oid	not null

Indexes:
"pg_opfamily_am_name_nsp_index" UNIQUE, btree (opfmethod, opfname, opfnamespace)
"pg_opfamily_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_pltemplate"

Column	Type	Modifiers
tmplname	name	not null
tmpltrusted	boolean	not null
tmpldbacreate	boolean	not null
tmplhandler	text	
tmplvalidator	text	
tmpllibrary	text	
tmplacl	aclitem[ ]	

Indexes:
"pg_pltemplate_name_index" UNIQUE, btree (tmplname), space "pg_global" space: "pa_global"

Table "pg_catalog.pg_proc"

Column	Type	Modifiers
proname	name	not null
pronamespace	oid	not null
proowner	oid	not null
prolang	oid	not null
procost	real	not null
prorows	real	not null
proisagg	boolean	not null
prosecdef	boolean	not null
proisstrict	boolean	not null
proretset	boolean	not null
provolatile	"char"	not null
pronargs	smallint	not null
prorettype	oid	not null
proargtypes	oidvector	not null
proallargtypes	oid[ ]	
proargmodes	"char"[ ]	
proargnames	text[ ]	
prosrc	text	
probin	bytea	
proconfig	text[ ]	
proacl	aclitem[ ]	

Indexes:
"pg_proc_oid_index" UNIQUE, btree (oid)
"pg_proc_proname_args_nsp_index" UNIQUE, btree (proname, proargtypes, pronamespace)

Table "pg_catalog.pg_rewrite"

Column	Type	Modifiers
rule name	name	not null
ev_class	oid	not null

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Table "pg_catalog.pg_rewrite"

Column	Type	Modifiers
ev_attr	smallint	not null
ev_type	"char"	not null
ev_enabled	"char"	not null
is_instead	boolean	not null
ev_qual	text	
ev_action	text	

Indexes:
"pg_rewrite_oid_index" UNIQUE, btree (oid)
"pg_rewrite_rel_rulename_index" UNIQUE, btree (ev_class, rulename)

Table "pg_catalog.pg_shdepend"

Column	Type	Modifiers
dbid	oid	not null
classid	oid	not null
objid	oid	not null
refclassid	oid	not null
refobjid	oid	not null
deptype	"char"	not null

Indexes:
"pg_shdepend_depender_index" btree (dbid, classid, objid), tablespace "pg_global"
"pg_shdepend_reference_index" btree (refclassid, refobjid), tablespace "pg_global"
Tablespace: "pg_global"

Table "pg_catalog.pg_shdescription"

Column	Type	Modifiers
objoid	oid	not null
classoid	oid	not null
description	text	

Indexes:
"pg_shdescription_o_c_index" UNIQUE, btree (objoid, classoid), tablespace "pg_global"
Tablespace: "pg_global"

Table "pg_catalog.pg_statistic"

Column	Type	Modifiers
starelid	oid	not null
staattnum	smallint	not null
stanullfrac	real	not null
stawidth	integer	not null
stadistinct	real	not null
stakind1	smallint	not null
stakind2	smallint	not null
stakind3	smallint	not null
stakind4	smallint	not null
staop1	oid	not null
staop2	oid	not null
staop3	oid	not null
staop4	oid	not null
stanumbers1	real[ ]	
stanumbers2	real[ ]	
stanumbers3	real[ ]	

-continued

Table "pg_catalog.pg_statistic"

Column	Type	Modifiers
stanumbers4	real[ ]	
stavalues1	anyarray	
stavalues2	anyarray	
stavalues3	anyarray	
stavalues4	anyarray	

Indexes:
"pg_statistic_relid_att_index" UNIQUE, btree (starelid, staattnum)

Table "pg_catalog.pg_tablespace"

Column	Type	Modifiers
spcname	name	not null
spcowner	oid	not null
spclocation	text	
spcacl	aclitem[ ] |	

Indexes:
"pg_tablespace_oid_index" UNIQUE, btree (oid), tablespace "pg_global"
"pg_tablespace_spcname_index" UNIQUE, btree (spcname), tablespace "pg_global"
Tablespace: "pg_global"

Table "pg_catalog.pg_trigger"

Column	Type	Modifiers
tgrelid	oid	not null
tgname	name	not null
tgfoid	oid	not null
tgtype	smallint	not null
tgenabled	"char"	not null
tgisconstraint	boolean	not null
tgconstrname	name	not null
tgconstrrelid	oid	not null
tgconstraint	oid	not null
tgdeferrable	boolean	not null
tginitdeferred	boolean	not null
tgnargs	smallint	not null
tgattr	int2vector	not null
tgargs	bytea	

Indexes:
"pg_trigger_oid_index" UNIQUE, btree (oid)
"pg_trigger_tgrelid_tgname_index" UNIQUE, btree (tgrelid, tgname)
"pg_trigger_tgconstrname_index" btree (tgconstrname)

Table "pg_catalog.pg_ts_config"

Column	Type	Modifiers
cfgname	name	not null
cfgnamespace	oid	not null
cfgowner	oid	not null
cfgparser	oid	not null

Indexes:
"pg_ts_config_cfgname_index" UNIQUE, btree (cfgname, cfgnamespace)
"pg_ts_config_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_ts_config_map"

Column	Type	Modifiers
mapcfg	oid	not null
maptokentype	integer	not null
mapseqno	integer	not null
mapdict	oid	not null

Indexes:
"pg_ts_config_map_index" UNIQUE, btree (mapcfg, maptokentype, mapseqno)

Table "pg_catalog.pg_ts_dict"

Column	Type	Modifiers
dictname	name	not null
dictnamespace	oid	not null
dictowner	oid	not null
dicttemplate	oid	not null
dictinitoption	text	

Indexes:
"pg_ts_dict_dictname_index" UNIQUE, btree (dictname, dictnamespace)
"pg_ts_dict_oid_index" UNIQUE, btree (oid)

Table "pg_catalog.pg_ts_parser"

Column	Type	Modifiers
prsname	name	not null
prsnamespace	oid	not null
prsstart	regproc	not null
prstoken	regproc	not null
prsend	regproc	not null
prsheadline	regproc	not null
prslextype	regproc	not null

Indexes:
"pg_ts_parser_oid_index" UNIQUE, btree (oid)
"pg_ts_parser_prsname_index" UNIQUE, btree (prsname, prsnamespace)

Table "pg_catalog.pg_ts_template"

Column	Type	Modifiers
tmplname	name	not null
tmplnamespace	oid	not null
tmplinit	regproc	not null
tmpllexize	regproc	not null

Indexes:
"pg_ts_template_oid_index" UNIQUE, btree (oid)
"pg_ts_template_tmplname_index" UNIQUE, btree (tmplname, tmplnamespace)

Table "pg_catalog.pg_type"typreceive |regproc |not null

Column	Type	Modifiers
typname	name	not null
typnamespace	oid	not null
typowner	oid	not null
typlen	smallint	not null

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Table "pg_catalog.pg_type"typreceive |regproc |not null

Column	Type	Modifiers
typbyval	boolean	not null
typtype	"char"	not null
typisdefined	boolean	not null
typdelim	"char"	not null
typrelid	oid	not null
typelem	oid	not null
typarray	oid	not null
typinput	regproc	not null
typoutput	regproc	not null
typsend	regproc	not null
typmodin	regproc	not null
typmodout	regproc	not null
typanalyze	regproc	not null
typalign	"char"	not null
typstorage	"char"	not null
typnotnull	boolean	not null
typbasetype	oid	not null
typtypmod	integer	not null
typndims	integer	not null
typndims	integer	not null
typdefaultbin	text	
typdefault	text	

Indexes:
"pg_type_oid_index" UNIQUE, btree (oid)
"pg_type_typname_nsp_index" UNIQUE, btree (typname, typnamespace)

Table "queue.queue_messaging"

Column	Type	Modifiers
message_id	integer	not null defaultnextval('queue.-queue_messaging_message_id_seq'::regclass)
message	text	
read_count	integer	not null default 0
date_created	timestamp without time zone	not null default now( )
date_received	timestamp without time zone	
deleted	boolean	not null default false

Indexes:
"queue_messaging_message_id_key" UNIQUE, btree (message_id)

Table "queue.queues"

Column	Type	Modifiers
queue_id	integer	not null default nextval('queue.-queues_queue_id_seq'::regclass)
queue	character varying(50)	not null default 30
timeout	integer	
message_count	integer	not null default 0
date_created	timestamp without time zone	not null default now( )

Indexes:
"queues_pkey" PRIMARY KEY, btree (queue_id)
"queue_unique_key" UNIQUE, btree (queue)

Table "reader.feeds"

Column	Type	Modifiers
feed_id	integer	not null default nextval('reader.-feeds_feed_id_seq'::regclass)
url	character varying	not null
title	character varying	not null
interval	integer	
date_created	timestamp without time zone	not null default now( )
last_checked	timestamp without time zone	default now( )

Indexes:
"feeds_pkey" PRIMARY KEY, btree (feed_id)
"feeds_url_key" UNIQUE, btree (url)

Table "reader.items"

Column	Type	Modifiers
item_id	integer	not null default nextval('reader.-items_item_id_seq'::regclass)
feed_id	integer	not null
title	character varying	
link	character varying	
description	text	
author	character varying	
category	character varying	
comments	character varying	
guid	character varying	
pubdate	character varying	
enclosure_url	character varying	
enclosure_length	character varying	
enclosure_type	character varying	
image_url	character varying	
image_title	character varying	
image_link	character varying	
image_width	character varying	
image_height	character varying	

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Table "reader.items"

Column	Type	Modifiers
image_description	character varying	
raw	text	
date_created	timestamp without time zone	not null default now( )

Indexes:
"items_pkey" PRIMARY KEY, btree (item_id)
"items_raw_key" UNIQUE, btree (raw)
Foreign-key constraints:
"items_feed_id_fkey" FOREIGN KEY (feed_id) REFERENCES reader.feeds(feed_id) ON DELETE CASCADE

Table "reader.reported"

Column	Type	Modifiers
reported_id	integer	not null default nextval('reader.-reported_reported_id_seq'::regclass)
feed_id	integer	not null
user_id	integer	not null
reported_reason_id	smallint	not null
reviewer	character varying (50)	
reviewer_comments	text	
date_created	timestamp without time zone	not null default now( )
date_modified	timestamp without time zone	
flag_comment	text	

Indexes:
"reported_pkey" PRIMARY KEY, btree (reported_id)

Table "reference.address_types"

Column	Type	Modifiers
address_type_id	integer	not null default nextval('reference.address_types_address_type_id_seq'::regclass)
address_type	character varying(32)	not null
date_created	timestamp with time zone	not null default now( )

Indexes:
"address_types_pkey" PRIMARY KEY, btree (address_type_id)
"address_types_address_type_key" UNIQUE, btree (address_type)

Table "reference.admin_permissions"

Column	Type	Modifiers
admin_permission_id	integer	not null
permission	character varying(50)	

Indexes:
"admin_permissions_pkey" PRIMARY KEY, btree (admin_permission_id)

Table "reference.badwords"

Column	Type	Modifiers
word_id	integer	not null default nextval('reference.-badwords_word_id_seq'::regclass)
word	text	
regex	text	
allowed	boolean	default false

Indexes:
"badwords_pkey" PRIMARY KEY, btree (word_id)

Table "reference.categories"

Column	Type	Modifiers
category_id	integer	not null default nextval('reference.-categories_category_id_seq'::regclass)
category	character varying(25)	not null
language_id	integer	not null default 1
date_created	timestamp without time zone	not null default now( )
family	character varying	
sort	character varying	
family_sort	integer	not null default 1

Indexes:
"categories_pkey" PRIMARY KEY, btree (category_id)

Table "reference.common_words"

Column	Type	Modifiers
word_id	integer	not null default nextval('reference.-common_words_word_id_seq'::regclass)
word	text	
language_id	integer	

Indexes:
"common_words_pkey" PRIMARY KEY, btree (word_id)

Table "reference.countries"

Column	Type	Modifiers
country_id	integer	not null default nextval('reference.-countries_country_id_seq'::regclass)
name	character varying(50)	not null
code	character varying(2)	not null
domain	character varying(25)	not null
language_id	smallint	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"countries_pkey" PRIMARY KEY, btree (country_id)
"countries_name_key" UNIQUE, btree (name)

Table "reference.default_preferences"

Column	Type	Modifiers
pref_id	integer	not null default nextval('reference.-default_preferences_pref_id_seq'::regclass)
key	text	
value	text	
pref_description	text	

Indexes:
"default_preferences_pkey" PRIMARY KEY, btree (pref_id)

Table "reference.charge_types"

Column	Type	Modifiers
charge_type_id	integer	not null default nextval('reference.charge_types_charge_type_id_seq'::regclass)
name	character varying(30)	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"charge_types_pkey" PRIMARY KEY, btree (charge_type_id)

Table "reference.file__formats"

Column	Type	Modifiers
file__format__id	integer	not null default nextval('reference.file__formats__file__format__id__seq'::regclass)
extension	character varying(10)	not null
description	character varying(100)	not null
media__type__id	smallint	not null
uploadable	boolean	not null
date__created	timestamp without time zone	not null default now( )

Indexes:
"file__formats__pkey" PRIMARY KEY, btree (file__format__id)

Table "reference.file__stores"

Column	Type	Modifiers
file__store__id	integer	not null default nextval('reference.-file__stores__file__store__id__seq'::regclass)
name	character varying(50)	not null
description	text	not null
path	character varying(50)	
secured	boolean	not null default false

Indexes:
"file__stores__pkey" PRIMARY KEY, btree (file__store__id)

Table "reference.id3__genres"

Column	Type	Modifiers
id3__genre__id	integer	not null default nextval('reference.-id3__genres__id3__genre__id__seq'::regclass)
genre	character varying(50)	not null
display	boolean	default false
date__created	timestamp without time zone	default now( )

Indexes:
"id3__genres__pkey" PRIMARY KEY, btree (id3__genre__id)

Table "reference.invoice__status"

Column	Type	Modifiers
status__id	integer	not null default nextval('reference.-invoice__status__status__id__seq'::regclass)
status	character varying(30)	

Indexes:
"invoice__status__pkey" PRIMARY KEY, btree (status__id)

Table "reference.languages"

Column	Type	Modifiers
language__id	integer	not null default nextval('reference.-languages__language__id__seq'::regclass)
language	character varying(30)	not null
date__created	timestamp without time zone	not null default now( )
date__modified	timestamp without time zone	
language__code	character varying(5)	
translated	character varying(25)	

Indexes:
"languages__pkey" PRIMARY KEY, btree (language__id)
"languages__language__key" UNIQUE, btree (language)

Table "reference.media__reported__reasons"

Column	Type	Modifiers
media__reported__reason__id	integer	not null default nextval('reference.media__reported__reasons__media__reported__reason__id__seq'::regclass)

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Table "reference.media_reported_reasons"

Column	Type	Modifiers
reason	character varying(50)	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"media_reported_reasons_pkey" PRIMARY KEY, btree (media_reported_reason_id)

Table "reference.media_statuses"

Column	Type	Modifiers
media_status_id	integer	not null default nextval('reference.media_statuses_media_status_id_seq'::regclass)
media_status	character varying	not null
date_created	timestamp without time zone	default now( )

Indexes:
"media_statuses_pkey" PRIMARY KEY, btree (media_status_id)

Table "reference.media_types"

Column	Type	Modifiers
media_type_id	integer	not null default nextval('reference.media_types_media_type_id_seq'::regclass)
name	character varying(25)	not null
date_created	timestamp without time zone	not null default now( )
display_order	integer	

Indexes:
"media_types_pkey1" PRIMARY KEY, btree (media_type_id)

Table "reference.message_types"

Column	Type	Modifiers
message_type_id	integer	not null default nextval('reference.message_types_message_type_id_seq'::regclass)
message_type	character varying(25)	
date_created	timestamp without time zone	not null default now( )

Indexes:
"message_types_pkey" PRIMARY KEY, btree (message_type_id)

Table "reference.module_types"

Column	Type	Modifiers
module_type_id	integer	not null default nextval('reference.module_types_module_type_id_seq'::regclass)

-continued

Table "reference.module_types"

Column	Type	Modifiers
module_type	character varying(25)	not null
class	character varying(25)	

Indexes:
"module_types_pkey" PRIMARY KEY, btree (module_type_id)

Table "reference.object_types"

Column	Type	Modifiers
object_type_id	integer	not null default nextval('reference.object_types_object_type_id_seq'::regclass)
obect_type	text	not null
date_created	timestamp without time zone	not null

Indexes:
"object_types_pkey" PRIMARY KEY, btree (object_type_id)

Table "reference.pricing_types"

Column	Type	Modifiers
pricing_type_id	integer	not null
type	character varying(255)	not null
price	numeric	not null
duration	smallint	default 0
description	text	not null

Indexes:
"pricing_types_pkey" PRIMARY KEY, btree (pricing_type_id)

Table "reference.privacy_types"

Column	Type	Modifiers
privacy_type_id	integer	not null default nextval('reference.-privacy_types_privacy_type_id_seq'::regclass)
privacy_type	character varying(25)	not null

Indexes:
"privacy_types_pkey" PRIMARY KEY, btree (privacy_type_id)

Table "reference.religions"

Column	Type	Modifiers
religion_id	integer	not null default nextval('reference.-religions_religion_id_seq'::regclass)

-continued

Table "reference.religions"

Column	Type	Modifiers
name	character varying(25)	not null
language_id	smallint	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"religions_pkey" PRIMARY KEY, btree (religion_id)
"religions_name_key" UNIQUE, btree (name)

Table "reference.ssi"

Column	Type	Modifiers
ssi_id	integer	not null default nextval('reference.-ssi_ssi_id_seq'::regclass)
ssi	smallint	not null
title	character varying(50)	not null
description	text	
language_id	smallint	not null
media_filename	character varying(72)	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"ssi_pkey" PRIMARY KEY, btree (ssi_id)

Table "reference.states"

Column	Type	Modifiers
state_id	integer	not null default nextval('reference.-states_state_id_seq'::regclass)
name	character varying(25)	not null
abbreviation	character varying(2)	not null
country_id	smallint	not null
date_created	timestamp without time zone	not null default now( )

Indexes:
"states_pkey" PRIMARY KEY, btree (state_id)

Table "reference.statuses"

Column	Type	Modifiers
status_id	integer	not null default nextval('reference.-statuses_status_id_seq'::regclass)
status	text	not null

Indexes:
"statuses_pkey" PRIMARY KEY, btree (status_id)

Table "reference.target_ages"

Column	Type	Modifiers
target_age_id	integer	not null default nextval('reference.target_ages_target_age_id_seq'::regclass)
min_age	smallint	not null
max_age	smallint	
description	character varying(25)	not null
date_created	time with time zone	not null default now( )

Indexes:
"target_ages_pkey" PRIMARY KEY, btree (target_age_id)

Table "reference.user_types"

Column	Type	Modifiers
user_type_id	integer	not null default nextval('reference.user_types_user_type_id_seq'::regclass)
type	character varying(50)	

Indexes:
"user_types_pkey" PRIMARY KEY, btree (user_type_id)

Table "reports.search_log"

Column	Type	Modifiers
search_id	integer	not null default nextval('reports.-search_log_search_id_seq'::regclass)
search_query	text	
querystring	text	
matches	text	
user_id	integer	
referer	text	
date_created	timestamp without time zone	default now( )
cache_expires	timestamp without time zone	

Indexes:
"search_log_pkey" PRIMARY KEY, btree (search_id)

Table "search.index_err_log"

Column	Type	Modifiers
err_id	bigint	not null default nextval('search.-index_err_log_err_id_seq'::regclass)

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Table "search.index_err_log"

Column	Type	Modifiers
object_id	bigint	not null
object_type_id	smallint	not null
err_msg	text	not null

-continued

Table "search.index_err_log"

Column	Type	Modifiers
date_created	timestamp without tim text e zone	not null default now( )
data		

Indexes:
"index_err_log_pkey" PRIMARY KEY, btree (err_id)

Table "search.log"

Column	Type	Modifiers
search_id	bigint	not null default nextval('search.log_search_id_seq'::regclass)
query	text	
result_count	smallint	
top_10	character varying	
user_id	bigint	
user_ip	character varying	
page_num	smallint	
search_type	text	
date_created	timestamp without time zone	default now( )

Table "search.search_index"

Column	Type	Modifiers
index_id	bigint	not null default nextval('search.search_index_index_id_seq'::regclass)
object_id	bigint	
title	text	
keywords	text	
body	text	
artist	text	
search_text	tsvector	
object_type_id	bigint	
object_subtype_id	smallint	
status_id	smallint	
module_id	smallint	
community_id	smallint	
price	double precision	
views	bigint	
last_view	timestamp without time zone	
publisher_id	smallint	
publisher_name	character varying	
rating	smallint	
user_id	bigint	
members	bigint	
object_date_created	timestamp without time zone	
date_created	timestamp without time zone	default now( )

-continued

Table "search.search_index"

Column	Type	Modifiers
owner_id	integer	
owner_type_id	integer	

Indexes:
"body_index" btree (body)
"keywords_index" btree (keywords)
"search_text_index" gist (search_text)
"title_index" btree (title)

Table "shop.cart"

Column	Type	Modifiers
cart_id	integer	not null default nextval('shop.cart_cart_id_seq'::regclass)
user_id	integer	
cart_type	text	not null
date_created	timestamp without time zone	not null default now( )
active	boolean	default true

Indexes:
"cart_pkey" PRIMARY KEY, btree (cart_id)

Table "shop.coupons"

Column	Type	Modifiers
coupon_id	integer	not null default nextval('shop.coupons_coupon_id_seq'::regclass)
coupon_code	character varying(12)	
amount	double precision	
amount_type	integer	
coupon_title	text	
coupon_desc	text	
publisher_id	integer	
issuer_type	integer	
start_date	timestamp without time zone	
end_date	timestamp without time zone	
uses	integer	
date_created	timestamp without time zone	default now( )
date_modified	time with time zone	
publisher_split	integer	

Indexes:
"coupons_pkey" PRIMARY KEY, btree (coupon_id)
"coupons_coupon_code_key" UNIQUE, btree (coupon_code)

Table "shop.items"

Column	Type	Modifiers
id	integer	not null default nextval('shop.items_id_seq'::regclass)

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Table "shop.items"

Column	Type	Modifiers
item__id__varchar	integer	
item__desc	text	
cart__id	integer	
invoice__id__varchar	character varying(20)	
price	numeric	
date__created	timestamp without time zone	not null default now( )
quantity	integer	
charge__type__id	integer	
item__id	integer	
invoice__id	integer	

Indexes:
"items__pkey" PRIMARY KEY, btree (id)

Table "usr.activity"

Column	Type	Modifiers
activity__id	integer	not null default nextval('usr.activity__activity__id__seq'::regclass)
session__id	character varying(32)	
user__agent	text	
page__name	text	
page__url	text	
last__activity	timestamp without time zone	default now( )
user__id	integer	
user__ip	character varying(128)	

Indexes:
"activity__pkey" PRIMARY KEY, btree (activity__id)

Table "usr.fb__inspiration"

Column	Type	Modifiers
fb__id	integer	not null default nextval('usr.fb__inspiration__fb__id__seq'::regclass)
fb__user__id	bigint	
user__id	integer	
date__created	timestamp without time zone | default now( )	
app__name	text	

Indexes:
"fb__inspiration__pkey" PRIMARY KEY, btree (fb__id)
"fb__user__app__unique" UNIQUE, btree (fb__user__id, app__name)

Table "usr.invitation__request"

Column	Type	Modifiers
invitation__request__id	integer	not null default nextval('usr.invitation__request__invitation__request__id__seq'::regclass)
email	character varying(100)	not null
user__id	bigint	

-continued

Table "usr.invitation_request"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )

Indexes:
"invitation_request_pkey" PRIMARY KEY, btree (invitation_request_id)

Table "usr.invitations"

Column	Type	Modifiers
invitation_id	bigint	not null default nextval('usr.invitations_invitation_id_seq'::regclass)
invitation_code	character varying(50)	not null
host_user_id	bigint	not null
sent	boolean	default false
active	boolean	not null default true
redemptions_available	integer	default 1
date_created	timestamp without time zone	not null default now( )

Indexes:
"invitations_pkey" PRIMARY KEY, btree (invitation_id)
"invitations_invitation_code_key" UNIQUE, btree (invitation_code)

Table "usr.logins"

Column	Type	Modifiers
login_id	integer	not null default nextval('usr.logins_login_id_seq'::regclass)
user_id	integer	not null
ip_address	inet	not null
magic	boolean	not null default false
date_created	timestamp without time zone	not null default now( )
user_agent	character varying	
resolution	character varying	

Indexes:
"logins_pkey" PRIMARY KEY, btree (login_id)
Foreign-key constraints:
"logins_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "usr.preferences"

Column	Type	Modifiers
pref_id	integer	not null default nextval('usr.prefs_pref_id_seq'::regclass)
key	text	
value	text	
user_id	integer	

Indexes:
"prefs_pkey" PRIMARY KEY, btree (pref_id)
Foreign-key constraints:
"preferences_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "usr.publishers"

Column	Type	Modifiers
publisher_id	integer	not null default nextval('usr.publishers_publisher_id_seq'::regclass)
name	character varying(50)	not null
website	character varying(100)	not null
date_created	timestamp without time zone	not null default now( )
featured	boolean	default true

Indexes:
"publishers_pkey" PRIMARY KEY, btree (publisher_id)
"publishers_name_key" UNIQUE, btree (name)

Table "usr.teams"

Column	Type	Modifiers
team_id	integer	not null default nextval('usr.teams_team_id_seq'::regclass)
team_name	character varying	
first_name	text	
last_name	text	
email	text	
phone	character varying(16)	
city	text	
state	text	
zip_code	character varying(8)	
description	text	
number_members	integer	
average_age	char text acter varying(8)	
affiliation		
user_id	integer	not null default nextval('usr.teams_user_id_seq'::regclass)
date_created	timestamp without time zone	default now( )
date_updated	timestamp without time zone	
active	boolean	default true

Indexes:
"teams_pkey" PRIMARY KEY, btree (team_id)

Table "usr.user_request_log"

Column	Type	Modifiers
user_request_log_id	integer	not null default nextval('usr.user_request_log_user_request_log_id_seq'::regclass)
user_id	bigint	not null
request	character varying(50)	not null
detail	text	
comments	text	
status	boolean	
key	character varying(50)	

-continued

Table "usr.user_request_log"

Column	Type	Modifiers
date_created	timestamp without time zone	not null default now( )

Indexes:
"user_request_log_pkey" PRIMARY KEY, btree (user_request_log_id)
Foreign-key constraints:
"user_request_log_user_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE

Table "usr.users"

Column	Type	Modifiers
user_id	integer	not null default nextval('usr.users_user_id_seq'::regclass)
username	character varying(21)	not null
password	character varying(72)	not null
email	character varying(50)	not null
first_name	character varying(25)	
last_name	character varying(25)	
user_type_id	smallint	not null
last_activity	timestamp without time zone	
last_session_id	character varying(32)	
country_id	smallint	
religion_id	character(1)	
gender	character(1)	
reported_count	smallint	
reset_validate	character varying(15)	
active	boolean	default false
birth_date	date	
date_created	timestamp without time zone	not null default now( )
clergy	boolean	
publisher_id	integer	
zip_code	character varying(10)	
banner_path	character varying(300)	
religious_order	character varying(100)	
user_status_id	smallint	
invitation_id	integer	
reject_num	smallint	default 0
date_modified	timestamp without time zone	
church	text	
career	text	
aboutme	text	
favorite_verse	text	
favorite_music	text	
picture_url	text	
religion	text	
index_level	integer	default 2

Indexes:
"user_id_pkey" PRIMARY KEY, btree (user_id)
"username_unique" UNIQUE, btree (username)
"users_username_key" UNIQUE, btree (username)
Foreign-key constraints:
"users_id_fkey" FOREIGN KEY (user_id) REFERENCES usr.users(user_id) ON DELETE CASCADE
Triggers:
update_index_level BEFORE INSERT OR UPDATE ON usr.users FOR EACH ROW EXECUTE PROCEDURE usr.index_level_update( )

[0399] In the foregoing description, reference is made to particular user interface displays generated by a web server and displayed on a client computing system, such as through a browser software program. The user interfaces are provided as just one example of the many possible embodiments of such user interfaces, and embodiments including minor changes to such user interfaces are intended to be within the scope of this disclosure. As one example, the present disclosure makes reference to various web page controls, such as buttons, links, check boxes, drop-down menus, and the like. Other embodiments can be made by selecting alternative web page controls.

[0400] Moreover, the various embodiments described above are provided by way of illustration only and should not be construed to limit the claims attached hereto. Those skilled in the art will readily recognize various modifications and changes that may be made without following the example embodiments and applications illustrated and described herein, and without departing from the true spirit and scope of the following claims.

What is claimed is:

1. A media distribution system for distributing media items across a data communication network, the system comprising:

a media database device storing media items received from a publisher including at least a publisher media item and storing media items received from at least one user including at least one user generated media item; and

a web server device including a processor and memory, the memory containing computer executable instructions, which when executed by the processor cause the processor to generate web page data and to communicate the web page data across the data communication network, the web server being communicatively connected to the media database, wherein the web page data generated by the processor defines at least a first media web page directed to the publisher media item and a second web page directed to the user generated media item.

2. The media distribution system of claim **1**, wherein the publisher media item is available for distribution from the media distribution system for a fee and wherein the user generated media item is available from the media distribution system for free.

3. The media distribution system of claim **1**, wherein the web page data defining the first media web page further defines a snack window for generating a sample of the publisher media item, a meal window defining a tool for purchasing and downloading the publisher media item, and a dessert window defining a link associated with the publisher.

4. The media distribution system of claim **3**, wherein the web page data defines an arrangement of the snack window, meal window, and dessert window of the first media web page, wherein the arrangement results in the snack window being displayed in a browser window to a side of a meal window, and wherein the arrangement results in a dessert window being displayed below the meal window.

5. The media distribution system of claim **3**, wherein the web page data further defines a publisher upload module including at least one publisher upload page, wherein the at least one publisher upload page is arranged and configured to receive data from the publisher defining a snack content and a dessert content, wherein the web page data includes the snack content in the snack window and the dessert content in the dessert window.

6. The media distribution system of claim **1**, wherein the web page data further defines a media browsing page including a plurality of media snapshot displays, wherein a first media snapshot display is associated with the first publisher media item, and wherein a second media snapshot display is associated with the user generated media item.

7. A method of generating web page data associated with media items, the method comprising:

associating a user with a first segment identifier of a plurality of segment identifiers using a web server device, the plurality of segment identifiers being associated with distinct segments of a vertical group of users; and

generating web page data with the web server using the segment identifier, the web page data identifying at least one media item available from the web server.

8. The method of claim **6**, wherein associating a user with a segment identifier further comprises:

sending a web page from the web server device including an identification of the plurality of segment identifiers and including a request for the user to select one of the plurality of segment identifiers, the plurality of segment identifiers including the first segment identifier; and

receiving a response with the web server device identifying the first segment identifier; and

associating a user profile record in a user database device with the first segment identifier.

9. The method of claim **7**, wherein the plurality of segment identifiers includes a quantity of segment identifiers in a range from about three to about ten.

10. The method of claim **7**, wherein generating web page data further comprises generating a media page associated with a media item, the media page including a first segment rating display, the first segment rating display being associated with feedback received from users that are also associated with the first segment identifier.

11. The method of claim **10**, wherein the media page further includes a composite rating display, the composite rating display being associated with feedback received from users associated with any of the plurality of segment identifiers.

12. The method of claim **11**, wherein generating web page data further comprises:

determining that the first segment identifier is associated with the user;

retrieving from a database a first content associated with the first segment identifier; and

wherein generating web page data comprises generating a web page including the first content.

13. The method of claim **12**, wherein the database is an inspiration database storing content including a collection of images and text-based messages.

14. The method of claim **12**, wherein the database is a database of advertisements.

15. A method of distributing media items across a network, the method comprising:

packaging a plurality of media items into a single file as a kit, the plurality of media items including a first media item from a first publisher and a second media item from a second publisher;

generating a web page with a web server, the web page including information about the kit;

receiving payment information from a user to purchase the kit with a payment processing module;

sending the kit after receiving payment with a download module; and

making royalty payments to the first publisher and to the second publisher with a royalty payment module.

16. The method of claim **15**, wherein the plurality of media items include a first media item having a first type and a second media having a second type, and wherein the first type is not the same as the second type.

17. The method of claim **16**, wherein the first type is a media type selected from the group consisting of: music, video, photo, document, spoken word, and podcast.

18. A method of identifying a media item, the method comprising:

storing a plurality of media items in a media database device;

associating Catholic identifiers with the plurality of media items in the media database device;

prompting a user to select at least one of the plurality of Catholic identifiers from a list of the plurality of Catholic identifiers;

receiving the input; and

searching through the plurality of media items in the media database device to locate media items associated with the input by comparing the input to the plurality of Catholic identifiers associated with the plurality of media items.

19. The method of claim **18**, further comprising prompting a user to enter a key word, wherein searching through the plurality of media items comprises searching in a metadata field associated with the input for the keyword.

20. The method of claim **18**, wherein the plurality of Catholic identifiers are selected from the group consisting of: liturgical date, Bible reference, Catholic catechism, Catholic feast, liturgical reading, Catholic mass, type of Catholic mass, sacrament, and Catholic season

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