

REDLINE OF CLAIM 12 SHOWING CHANGES OVER CLAIM 1

~~1. A method~~12. An article of manufacture comprising a processor, a computer readable medium comprising computer readable program code disposed therein to create and save an annotation associated with a Playable Media File, comprising the computer readable program code comprising a series of computer readable program steps to cause the processor to effect:

receiving a Playable Media File;

creating an annotation relating to said Playable Media File;

providing said annotation to a network server;

providing a data profile to said network server, wherein said data profile comprises a location in said Playable Media File where said annotation should be made visible;

determining by said network server if said annotation is a first annotation submitted for said Playable media File;

if said annotation is not a first annotation submitted for said Playable Media File, encoding said data profile in a previously-created table of contents for said Playable Media File;

if said annotation is a first annotation submitted for said Playable Media File:

creating a table of contents by said network server for said Playable Media File;
and

encoding by said network server said data profile in said table of contents;

wherein said Playable Media File is selected from the group consisting of an audio file, a video file, an audiovisual file, slide show, AVI file, MP3 file, MP4 file, WMA file, WAV file, Flash, and MPEG file.

REDLINE OF CLAIM 13 SHOWING CHANGES OVER CLAIM 2

~~213. The method~~article of claim 1, further comprising manufacture 12, said computer readable program code further comprises a series of computer readable program steps to effect initiating a discussion thread within said Playable Media File at said location.

REDLINE OF CLAIM 14 SHOWING CHANGES OVER CLAIM 3

314. The ~~method~~article of ~~claim 1~~manufacture 12, wherein:

~~said the computer program readable step of~~ receiving further comprises a computer program readable step of receiving a Playable Media file by a first member of a social network;

~~said the computer program readable step of~~ creating further comprises a computer program readable step of creating an annotation by said first member of said social network; and

~~said the computer program readable step of~~ providing steps are ~~performed~~instructed by said first member of said social network to be effected by the processor.

REDLINE OF CLAIM 15 SHOWING CHANGES OVER CLAIM 4

415. The ~~method~~article of ~~claim 3~~manufacture 14, wherein ~~said the computer program readable step of~~ initiating further comprises a computer program readable step of initiating by said first member a discussion thread within said Playable Media File at said location.

REDLINE OF CLAIM 16 SHOWING CHANGES OVER CLAIM 5

516. The ~~method~~article of ~~claim 1, further comprising manufacture 12, said computer readable program code further comprises a series of computer readable program steps to effect~~ storing said annotation as a file separate from said Playable Media File.

REDLINE OF CLAIM 17 SHOWING CHANGES OVER CLAIM 6

617. The ~~method~~article of ~~claim 5, manufacture 16, said computer readable program code further comprising~~ executing a series of computer readable program steps to execute said Playable Media File by a second member of said social network.

REDLINE OF CLAIM 18 SHOWING CHANGES OVER CLAIM 7

718. The ~~method~~article of ~~claim 6~~manufacture 17, wherein said first member differs from said second member.

REDLINE OF CLAIM 19 SHOWING CHANGES OVER CLAIM 8

819. The ~~method~~article of ~~claim 6~~manufacture 17, wherein said first member and said second member are the same.

REDLINE OF CLAIM 20 SHOWING CHANGES OVER CLAIM 9

920. The ~~method~~article of ~~claim 6~~, further comprising manufacture 17, when said Playable Media File reaches said location, said computer readable program code further comprising a series of computer readable program steps of making said annotation visible.

REDLINE OF CLAIM 21 SHOWING CHANGES OVER CLAIM 10

1021. The ~~method~~article of ~~claim 9~~, manufacture 20, said computer readable program code further comprising a series of computer readable program steps of: displaying said executing Playable Media File in a first window; and displaying said annotation in a second window.

REDLINE OF CLAIM 22 SHOWING CHANGES OVER CLAIM 11

1122. The ~~method~~article of ~~claim 9~~, manufacture 20, said computer readable program code further comprising a series of computer readable program steps of displaying both said executing Playable Media File and said annotation in the same window.

REDLINE OF CLAIM 23 SHOWING CHANGES OVER CLAIM 12

123. A ~~method~~non-transitory computer usable medium encoded with a computer program product to create and save an annotation associated with a Playable Media File and usable with programmable computer processor disposed within a controller, comprising:

receiving computer readable program code which causes said programmable computer processor to receive a Playable Media File;

creating computer readable program code which causes said programmable computer processor to create an annotation relating to said Playable Media File;

~~providing~~computer readable program code which causes said programmable computer processor to provide said annotation to a network server;

~~providing~~computer readable program code which causes said programmable computer processor to provide a data profile to said network server, wherein said data profile comprises a location in said Playable Media File where said annotation should be made visible;

~~determining~~computer readable program code which causes said programmable computer processor to determine by said network server if said annotation is a first annotation submitted for said Playable media File;

if said annotation is not a first annotation submitted for said Playable Media File, ~~encoding~~computer readable program code which causes said programmable computer processor to encode said data profile in a previously-created table of contents for said Playable Media File;

if said annotation is a first annotation submitted for said Playable Media File:

~~creating~~computer readable program code which causes said programmable computer processor to create a table of contents by said network server for said Playable Media File; and

~~encoding~~computer readable program code which causes said programmable computer processor to encode by said network server said data profile in said table of contents;

wherein said Playable Media File is selected from the group consisting of an audio file, a video file, an audiovisual file, slide show, AVI file, MP3 file, MP4 file, WMA file, WAV file, Flash, and MPEG file.

REDLINE OF CLAIM 24 SHOWING CHANGES OVER CLAIM 2

224. The ~~method~~computer program product of claim ~~1~~23, further comprising ~~initiating~~computer readable program code which causes said programmable computer processor to initiate a discussion thread within said Playable Media File at said location.

REDLINE OF CLAIM 25 SHOWING CHANGES OVER CLAIM 3

325. The ~~method~~computer program product of claim ~~123~~, wherein:

said receiving further comprises ~~receiving~~computer readable program code which causes said programmable computer processor to receive a Playable Media file by a first member of a social network; and

said creating further comprises ~~creating~~computer readable program code which causes said programmable computer processor to create an annotation by said first member of said social network; and

~~said providing steps are performed by said first member of said social network.~~

REDLINE OF CLAIM 26 SHOWING CHANGES OVER CLAIM 4

426. The ~~method~~computer program product of claim ~~325~~, wherein said initiating further comprises ~~initiating~~computer readable program code which causes said programmable computer processor to initiate by said first member a discussion thread within said Playable Media File at said location.

REDLINE OF CLAIM 27 SHOWING CHANGES OVER CLAIM 5

527. The ~~method~~computer program product of claim ~~123~~, further comprising ~~storing~~computer readable program code which causes said programmable computer processor to store said annotation as a file separate from said Playable Media File.

REDLINE OF CLAIM 28 SHOWING CHANGES OVER CLAIM 6

628. The ~~method~~computer program product of claim ~~527~~, further comprising ~~executing~~computer readable program code which causes said programmable computer processor to execute said Playable Media File by a second member of said social network.

REDLINE OF CLAIM 29 SHOWING CHANGES OVER CLAIM 7

729. The ~~method~~computer program product of claim ~~628~~, wherein said first member differs from said second member.

REDLINE OF CLAIM 30 SHOWING CHANGES OVER CLAIM 8

830. The methodcomputer program product of claim 628, wherein said first member and said second member are the same.

REDLINE OF CLAIM 31 SHOWING CHANGES OVER CLAIM 9

931. The methodcomputer program product of claim 628, further comprising computer readable program code which causes said programmable computer processor to make said annotation visible when said Playable Media File reaches said location, ~~making said annotation visible.~~

REDLINE OF CLAIM 32 SHOWING CHANGES OVER CLAIM 10

1032. The methodcomputer program product of claim 931, further comprising: displayingcomputer readable program code which causes said programmable computer processor to display said executing Playable Media File in a first window; and

displayingcomputer readable program code which causes said programmable computer processor to display said annotation in a second window.

REDLINE OF CLAIM 33 SHOWING CHANGES OVER CLAIM 11

1133. The methodcomputer program product of claim 931, further comprising displayingcomputer readable program code which causes said programmable computer processor to display both said executing Playable Media File and said annotation in the same window.