
From: Thomas Schierl <schierl@hhi.fhg.de>
Sent: Monday, November 19, 2007 3:56 AM
To: mmusic@ietf.org
Cc: 'Magnus Westerlund'; 'Jonathan Lennox'; 'Even, Roni'; 'Joerg Ott'; 'Flemming Andreasen'; 'Jean-Francois Mule'; Stephan.Wenger@nokia.com; 'Colin Perkins'
Subject: [MMUSIC] FW: Manual Post Requested for draft-ietf-mmusic-decoding-dependency

Hi folks,

Please find attached the pointer to the WG -00 version of "Signaling media decoding dependency in Session Description Protocol (SDP)". Submission is still pending for manual posting.

Please have a look into the updated mechanism including payload types.

I have also requested time on the next meeting.

Thanks and see you soon in Vancouver,
Thomas

> -----Original Message-----

> From: IETF I-D Submission Tool [mailto:idsubmission@ietf.org]
> Sent: Monday, November 12, 2007 11:18 AM
> To: internet-drafts@ietf.org
> Cc: schierl@hhi.fhg.de; stephan.wenger@nokia.com; jo@acm.org;
> jf.mule@cablelabs.com
> Subject: Manual Post Requested for draft-ietf-mmusic-decoding-
> dependency

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> Manual Posting Requested for following Internet-Draft:

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> I-D Submission Tool URL:

> https://datatracker.ietf.org/ids/status.cgi?submission_id=3091

>

>

> Filename: draft-ietf-mmusic-decoding-dependency

> Version: 00

> Staging URL: <http://www3.ietf.org/proceedings/staging/draft-ietf-mmusic-decoding-dependency-00.txt>

> Title: Signaling media decoding dependency in Session

> Description Protocol (SDP)

> Creation_date: 2007-11-12

> WG ID: mmusic

> Number_of_pages: 15

> Abstract:

> This memo defines semantics that allow for signaling the decoding
> dependency of different media descriptions with the same media type in
> the Session Description Protocol (SDP). This is required, for
> example, if media data is separated and transported in different

> network streams as a result of the use of a layered or multiple
> descriptive media coding process.
>
> A new grouping type "DDP" -- decoding dependency -- is defined, to be
> used in conjunction with RFC 3388 entitled "Grouping of Media Lines in
> the Session Description Protocol". In addition, an attribute is
> specified describing the relationship of the media streams in a "DDP"
> group.
>
>
> Submitter: Thomas Schierl (schierl@hhi.fhg.de)
>
> Author(s):
> Thomas Schierl, schierl@hhi.fhg.de
> Stephan Wenger, stephan.wenger@nokia.com
>
>
> Comment:
> Dear ID-Editor,
>
> Please publish the attached draft. I do not know for what reason,
> author's information and page count cannot be read. They are in there.
>
> Thanks,
> Thomas

mmusic mailing list
mmusic@ietf.org
<https://www1.ietf.org/mailman/listinfo/mmusic>