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Title: Conventions for the use of the Session Description Protocol (SDP) for ATM Bearer Connections Author(s): R. Kumar, M. Mostafa Status: Standards Track Date: May 2001 Mailbox: rkumar@cisco.com, mmostafa@cisco.com Pages: 111 Characters: 248037 Updates/Obsoletes/SeeAlso: None I-D Tag: draft-ietf-mmusic-sdp-atm-05.txt ftp://ftp.rfc-editor.org/in-notes/rfc3108.txt URL:

This document describes conventions for using the Session Description Protocol (SDP) described in <u>RFC 2327</u> for controlling ATM Bearer Connections, and any associated ATM Adaptation Layer (AAL). The AALs addressed are Type 1, Type 2 and Type 5. This list of conventions is meant to be exhaustive. Individual applications can use subsets of these conventions. Further, these conventions are meant to comply strictly with the SDP syntax as defined in <u>RFC 2327</u>.

This document is a product of the Multiparty Multimedia Session Control Working Group of the IETF.

This is now a Proposed Standard Protocol.

RFC 3108

This document specifies an Internet standards track protocol for the Internet community, and requests discussion and suggestions for improvements. Please refer to the current edition of the "Internet Official Protocol Standards" (STD 1) for the standardization state and status of this protocol. Distribution of this memo is unlimited.

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