

Real-time Transport Protocol is an Internet Standard

From: Allison Mankin <mankin@ISI.EDU>

From att!ISI.EDU!mankin Fri Jan 12 10:35 EST 1996
 Return-Path: <att!ISI.EDU!mankin>
 Received: from ig2.att.att.com by mtgbcn.mt.att.com (5.0/EMS-1.2 sol2)
 id AA25340; Fri, 12 Jan 1996 10:35:05 -0500
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 id <AA05977>; Fri, 12 Jan 1996 07:32:12 -0800
 Message-Id: <199601121532.AA05977@zephyr.isi.edu>
 To: "Dale L. Skran" <dls@mtgbcn>
 Cc: pvm@home.net, iesg-secretary@cnri.reston.va.us, lhl@cs.wisc.edu,
 sob@harvard.edu, mankin@ISI.EDU
 Reply-To: mankin@isi.edu
 Subject: Real-time Transport Protocol is an Internet Standard
 In-Reply-To: Your message of Fri, 12 Jan 1996 09:26:16 -0500.
 <9601120926.ZM1287@mtgzfs3.mt.att.com>
 Date: Fri, 12 Jan 96 07:32:11 PST
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To Dale L. Skran, Editor, H.225.0

The protocols:

RFC 1889, Real-time Transport Protocol
 RFC 1890, RTP Profile for Audio and Video Conferences with Minimal Control

are Internet Standards, based on Internet Engineering Standards
 Group approval, under the authority of the Internet Society, and
 following the RFC 1602 standardization procedure.

Allison Mankin
 Area Director for Transport Services
 Internet Engineering Steering Group

Cc: Scott Bradner, ISOC VP for Standards,
 Steve Coya, IESG/IETF Executive Director
 Larry Landweber, ISOC President,
 Paul Mockapetris, IESG/IETF Chair

To: *dls*

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