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A New Internet-Draft is available from the on-line Internet-Drafts directories.
This draft is a work item of the Signaling Transport Working Group of the IETF.

Title : Signaling System 7 (SS7) Message Transfer Part 2
        (MTP2) - User Peer-to-Peer Adaptation Layer (M2PA)
Author(s) : T. George, et al.
Filename : draft-ietf-sigtran-m2pa-12.txt
Pages : 58
Date : 2004-6-17

This Internet Draft defines a protocol supporting the transport of
Signaling System Number 7 (SS7) Message Transfer Part (MTP) Level 3
signaling messages over Internet Protocol (IP) using the services of
the Stream Control Transmission Protocol (SCTP). This protocol would
be used between SS7 Signaling Points using the MTP Level 3
protocol. The SS7 Signaling Points may also use standard SS7 links
using the SS7 MTP Level 2 to provide transport of MTP Level 3
signaling messages. The protocol operates in a manner similar to MTP
Level 2 so as to provide peer-to-peer communication between SS7
endpoints.

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