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        RFC 3472

        Title: Generalized Multi-Protocol Label Switching (GMPLS)
                    Signaling Constraint-based Routed Label
                    Distribution Protocol (CR-LDP) Extensions
        Author(s): P. Ashwood-Smith, L. Berger, Editors
        Status: Standards Track
        Date: January 2003
        Mailbox: petera@nortelnetworks.com, lberger@movaz.com
        Pages: 23
        Characters: 49006
        Updates/Obsoletes/SeeAlso: None

        I-D Tag: draft-ietf-mpls-generalized-cr-ldp-07.txt

        URL: ftp://ftp.rfc-editor.org/in-notes/rfc3472.txt

This document describes extensions to Multi-Protocol Label Switching
(MPLS) Constraint-based Routed Label Distribution Protocol (CR-LDP)
signaling required to support Generalized MPLS. Generalized
MPLS extends the MPLS control plane to encompass time-division (e.g.,
Synchronous Optical Network and Synchronous Digital Hierarchy,
SONET/SDH), wavelength (optical lambdas) and spatial switching (e.g.,
incoming port or fiber to outgoing port or fiber). This document
presents a CR-LDP specific description of the extensions. A generic
functional description can be found in separate documents.

This document is a product of the Common Control and Measurement Plane
(ccamp) Working Group of the IETF.

This is now a Proposed Standard Protocol.

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
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