A new Request for Comments is now available in online RFC libraries.

RFC 3213

Title: Applicability Statement for CR-LDP

Author(s): J. Ash, M. Girish, E. Gray, B. Jamoussi, G. Wright

Status: Informational Date: January 2002

Mailbox: gash@att.com, eric.gray@sandburst.com,

gwright@nortelnetworks.com, muckai@atoga.com,

Jamoussi@nortelnetworks.com

Pages: 7 Characters: 14489

Updates/Obsoletes/SeeAlso: None

I-D Tag: draft-ietf-mpls-crldp-applic-01.txt

URL: ftp://ftp.rfc-editor.org/in-notes/rfc3213.txt

This document discusses the applicability of Constraint-Based LSP Setup using LDP. It discusses possible network applications, extensions to Label Distribution Protocol (LDP) required to implement constraint-based routing, guidelines for deployment and known limitations of the protocol. This document is a prerequisite to advancing CR-LDP on the standards track.

This document is a product of the Multiprotocol Label Switching Working Group of the IETF.

This memo provides information for the Internet community. It does not specify an Internet standard of any kind. Distribution of this memo is unlimited.

This announcement is sent to the IETF list and the RFC-DIST list. Requests to be added to or deleted from the IETF distribution list should be sent to IETF-REQUEST@IETF.ORG. Requests to be added to or deleted from the RFC-DIST distribution list should be sent to RFC-DIST-REQUEST@RFC-EDITOR.ORG.

Details on obtaining RFCs via FTP or EMAIL may be obtained by sending an EMAIL message to rfc-info@RFC-EDITOR.ORG with the message body help: ways_to_get_rfcs. For example:

To: rfc-info@RFC-EDITOR.ORG

Subject: getting rfcs

help: ways_to_get_rfcs

Requests for special distribution should be addressed to either the author of the RFC in question, or to RFC-Manager@RFC-EDITOR.ORG. Unless

specifically noted otherwise on the RFC itself, all RFCs are for unlimited distribution.echo Submissions for Requests for Comments should be sent to RFC-EDITOR@RFC-EDITOR.ORG. Please consult $\underline{\text{RFC 2223}}$, Instructions to RFC Authors, for further information.