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Title: Layer Two Tunneling Protocol (L2TP) over Frame Relay
Author(s): V. Rawat, R. Tio, S. Nanji, R. Verma
Status: Standards Track
Date: February 2001
Mailbox: vrawat@oni.com, tor@redback.com, rverma@dc.com, suhail@redback.com
Pages: 7
Characters: 12940
Updates/Obsoletes/SeeAlso: None

I-D Tag: [draft-ietf-l2tpext-fr-01.txt](#)

URL: <ftp://ftp.rfc-editor.org/in-notes/rfc3070.txt>

Layer Two Tunneling Protocol (L2TP) describes a mechanism to tunnel Point-to-Point (PPP) sessions. The protocol has been designed to be independent of the media it runs over. The base specification describes how it should be implemented to run over the User Datagram Protocol (UDP) and the Internet Protocol (IP). This document describes how L2TP is implemented over Frame Relay Permanent Virtual Circuits (PVCs) and Switched Virtual Circuits (SVCs).

This document is a product of the Layer Two Tunneling Protocol Extensions 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 "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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