

Cisco DSL Router Configuration and Troubleshooting Guide – RFC1483 Routing Implementation Options

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Introduction

This document discusses the RFC1483 routing implementation options.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

This document is not restricted to specific software and hardware versions.

Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

Implementation Options

Select one of these RFC1483 routing implementation options for your Asymmetric Digital Subscriber Line (ADSL) service.

Select the option that describes the type of RFC1483 routing service your ISP provides.

- RFC1483 Routing Option 1 Your ISP assigns a static single public IP address to your Cisco DSL Router.
- RFC1483 Routing Option 2 Your ISP assigns a block of static public IP addresses for use in your LAN.

Related Information

- [RFC1483 Routing Online Form](#)
 - [Cisco DSL Router Configuration and Troubleshooting Guide](#)
 - [Technical Support & Documentation – Cisco Systems](#)
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