

# How to configure DNS on a router with two fiber optic cables

Step-by-step guide to configure DNS filtering on any router. Covers IPv4, IPv6, encrypted DNS, ISP-locked routers, and troubleshooting for all major brands.

Change the DNS in your router's settings to a public DNS service such as Google's 8.8.8.8 or Cloudflare's 1.1.1.1 and then your parents will need to put their OpenDNS address in his router's ...

Learn to configure DNS for your network with our guide. Set up Dynamic DNS to ensure your hostname remains accessible despite IP address changes.

Configuring 1.1.1.1 on your router applies the DNS setting to every device on your network. You do not need to change DNS settings on individual phones, computers, or other devices.

However, setting up a fiber optic connection to your router can seem daunting if you're unfamiliar with the process. In this guide, we'll walk you through how to connect a fiber optic...

This article aims to guide you through the process of setting up your Verizon FIOS router to use OpenDNS or Google DNS. We will explore the benefits of these services, the necessary steps ...

I would like to have the clients of the LAN A refer to a DNS like 10.1.50.1 and the clients of the LAN B 10.1.60.1, using the routerboard to manage the DNS so that I can use static DNS ...

This article will show you how to configure your Cisco router to provide DNS services to your network, and make all clients use it as a DNS server. Our easy to follow step-by-step process ...

This document describes how to configure Domain Name System (DNS) for Cisco routers.

Learn how to change DNS server settings on a TP-Link wireless router or DSL modem router. Step-by-step instructions for both device types via the web management page.

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Web: <https://www.tlaetsoglobal.co.za>