

Viewing the optical module driver in CentOS

Use these command line utilities to get the network interface card (NIC) model, driver version and firmware version using a GNU/Linux operating system.

In this tutorial, we've learned that finding the driver associated with a device in Linux is not just a technical skill--it's a fundamental aspect of managing and maintaining healthy systems.

You will explore three methods to achieve this: listing all loaded modules using `lsmod`, examining the `/proc/modules` file for detailed status, and verifying specific driver information with `modinfo`.

To check the details of an SFP module in Red Hat Enterprise Linux (RHEL), you can use the `ethtool` command. Use the following command to check the SFP module details for a specific network interface.

A final thing which can be useful to do is to list the drivers for all devices for which they are available. For this you can use globs to select all the directories in which the driver links are present.

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This quick tutorial explains how to display a list of the Linux kernel device drivers (modules) using the `lsmod` and `modinfo` commands.

Learn how to install device drivers in Linux quickly and easily with our step-by-step guide. Discover the best methods to identify, download, and set up drivers for your hardware to ensure optimal ...

The `ethtool` command enables you to query or control the network driver and hardware settings. It takes the device name (like `swp1`) as an argument. When the device name is the only argument to `ethtool`, ...

You can view information about the capabilities of the drive, such as its speed and the types of discs it can read from and write to by viewing the contents of `/proc/sys/dev/cdrom/info`.

For optical modules used on switches, we read their information via brand-specific terminal commands. This guide introduces how to read optical module information when it is installed ...

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