

How to use CRT to back up the core switch

We have our switches added to a scheduled scan, and it will backup the config. It can detect when there is a change to the config, and back it up, while also keeping revision history.

Core files can be saved either manually by a user or automatically at the time of the fault. If a core file is created, preserve it by copying it to nonvolatile file space (such as to a host) and ...

How to select and download a Cisco switch core file. A Cisco switch has recently suffered an issue which generated a core file and the core file is needed for troubleshooting purposes. Here is an ...

A terminal emulation program can be used to back up and restore a configuration. This is a description of the procedure with Microsoft HyperTerminal Emulation software, but you can use the ...

The simple solution would be to add a second core switch as BB suggested and connect it to the first downstream 2960 (and connect it to the original core using EtherChannel).

Learn how to backup and restore Cisco switch configurations (IOS, IOS XE, NX-OS) using CLI, TFTP/SCP, terminal emulation, and GUI. Step-by-step guidance to prevent downtime and ensure ...

I've written this tool to backup procure switches and alert when configuration changes are detected. I'm managing 60+ switches with this tool. I'm not using Rancid because it didn't work for me on the ...

? How to Backup and Restore Cisco Switches & Routers | Step-by-Step Guide! ? In this video, I'll show you the best methods to backup and restore configurations on Cisco switches...

In this tutorial, you will learn how to back up and restore Cisco switch/router configurations using an SCP server. SCP (SSH Copy Protocol) is a secure client-server-based network protocol for transferring files.

Multi Machine Emulator for CRT based on Retroarch. Includes CRTSwitchRes_v2.0. Cross compile for all platforms - MME4CRT_OLD_CRTSwitchRes/core_backup.c at master · ...

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