

SSH connection to core switch for backup configuration





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Backup/Restore Cisco Switch/Router Configurations

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

powershell script to save switch config cisco using ssh

Generally switch configs disappear after a reboot because they weren't saved. Back-ups are a good idea but not as good as making sure configs are saved and verified



How To Backup And Restore Cisco Switch Configuration

The backup can be saved on the internal flash memory of the device or on a USB stick connected to the switch. If you need to restore a configuration,

Powershell-Scripts/Cisco Switch Backup.ps1 at master

Script info : Network Switch Automated Backup using SSH and TFTP # Script : Network_switch_auto_backup.ps1 # Verified on : Cisco (iOS) # Version : V-1.0 # Last Modified :

Backing up switch configs using ssh, git, and expect

First, A Few Warnings
Pre-Requisites For Your Backup Target / Tftp Server
Configure Your Tftpd Server
Automating The Script Run
It's as simple as creating a symlink in



/etc/cron.daily that links to your do-backup.sh file. You could also create a wrapper script that does things like direct the output of all of those scripts into a log file, touches a file to update its time stamp, or email today's log to yourself. See more on [aaroneg Router Switch](#)

How to Backup and Restore Cisco Switch Configurations?

This professional guide provides actionable, step-by-step instructions for backing up and restoring Cisco switch configurations (covering popular platforms like Cisco IOS, IOS XE, and NX-OS) to ensure

Cisco Switch Configuration Backup using PuTTY

? Cisco Switch Configuration Backup using PuTTY A step-by-step guide to backing up Cisco switch configurations using the PuTTY terminal emulator.

Download or Back Up Configuration Files on a Switch



This article will guide you on how to download or back up a system configuration file through any of the following multiple methods.

Using SCP and SFTP

SCP and SFTP provide a secure alternative to TFTP for transferring information that may be sensitive (like switch configuration files) to and from the switch. Essentially, you are creating a secure SSH

Network-Device-Configuration-Backup/Network_switch_auto_backup

The Script can be used to automate the configuration backup of network devices using SSH and TFTP Server - [Sijoejohn/Network-Device-Configuration-Backup](#)



Switch and Router Configurations Backup

First we use tar to compress and zip the backup folder and then we use scp to copy it to the remote Xen server at other data center.

Backup HP ProCurve Switches via SSH, TFTP and PowerShell

The below script will help us to backup the latest switch configuration to a remote TFTP Server, also compare start-up and running-config and save only one copy and vice versa.

```
#import
```

Backing up switch configs using ssh, git, and expect

Switch configurations are important, so you should back them up someplace you can get to them when the switches are down. As a side benefit, you'll be able to track changes to

bash backup script to get cisco switch running-config · GitHub

```
# execution the commands from above on the switch using the global config parameter  
# we weren't able to setup ssh keys, so we use sshpass to provide the password
```

Powershell: SSH into PowerConnect Switch, Backup Running Config

The goal is simple - ssh into 28 network switches and back up the running config to a tftp site. Dell PowerConnect N2024P & N2048P switches. I'm sure there are tools that will do this, I just



Download or Back Up Configuration Files on a Switch

Article ID:5754 Download or Back Up Configuration Files on a Switch Objective The Backup Configuration File or log of the switch is useful for troubleshooting or if the device

Network Switch Configuration Backup Automation

Therefore, this automated network device configuration backup solution is useful for those who have not purchased network management

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Set up Spiceworks Configuration Backup with Cisco IOS via SSH

This How-To should serve as a guide to setting up the Configuration Backup feature for Cisco devices running Cisco IOS versions capable of SSH, using the Local Authentication and

Backup Switch Configurations with PowerShell

What are you waiting for? Start backing up all of your switch configurations. Schedule this script for automated backups! As with any backup, verify the data. In our next post of this series, we



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