



python



PowerShell

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### ***PowerShell Get-Help on command 'Save-NetworkSwitchConfiguration'***

***PS C:\Users\wahid> Get-Help Save-NetworkSwitchConfiguration***

#### NAME

Save-NetworkSwitchConfiguration

#### SYNOPSIS

Saves configuration for starting a network switch.

#### SYNTAX

Save-NetworkSwitchConfiguration [-CimSession] <CimSession> [-Confirm]  
[-WhatIf] [<CommonParameters>]

#### DESCRIPTION

The Save-NetworkSwitchConfiguration cmdlet saves the current configuration for starting a network switch.

#### PARAMETERS

-CimSession <CimSession>

Specifies the CimSession that this cmdlet uses to connect to the network switch. For more information about CimSession objects, type `Get-Help

New-CimSession`.

-Confirm [<SwitchParameter>]

Prompts you for confirmation before running the cmdlet.

-WhatIf [<SwitchParameter>]

Shows what would happen if the cmdlet runs. The cmdlet is not run.

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see about\_CommonParameters (<https://go.microsoft.com/fwlink/?LinkID=113216>).

---- Example 1: Save the configuration for a network switch ----

```
PS C:\>$Session = New-CimSession -ComputerName "NetworkSwitch08"
```

```
PS C:\> Save-NetworkSwitchConfiguration -CimSession $Session
```

The first command creates a CimSession for a network switch, and then stores it in the \$Session variable. For more information about CimSession objects, type `Get-Help New-CimSession`.

The second command saves the configuration for NetworkSwitch08 by using the \$Session object.

## REMARKS

To see the examples, type: "get-help Save-NetworkSwitchConfiguration -examples".

For more information, type: "get-help Save-NetworkSwitchConfiguration -detailed".

For technical information, type: "get-help Save-NetworkSwitchConfiguration -full".

For online help, type: "get-help Save-NetworkSwitchConfiguration -online"

