



python



PowerShell

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### **PowerShell Get-Help on command 'Disable-TlsCipherSuite'**

**PS C:\Users\wahid> Get-Help Disable-TlsCipherSuite**

#### **NAME**

Disable-TlsCipherSuite

#### **SYNOPSIS**

Disables a TLS cipher suite.

#### **SYNTAX**

```
Disable-TlsCipherSuite [-Name] <System.String> [-Confirm] [-WhatIf]
[<CommonParameters>]
```

#### **DESCRIPTION**

The `Disable-TlsCipherSuite` cmdlet disables a cipher suite. This cmdlet removes the cipher suite from the list of Transport Layer Security (TLS) protocol cipher suites for the computer.

For more information about the TLS cipher suites, see the documentation for the Enable-TlsCipherSuite cmdlet or type `Get-Help Enable-TlsCipherSuite`.

## PARAMETERS

-Name <System.String>

Specifies the name of the TLS cipher suite to disable.

-Confirm <System.Management.Automation.SwitchParameter>

Prompts you for confirmation before running the cmdlet.

-WhatIf <System.Management.Automation.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: Disable a cipher suite -----

```
Disable-TlsCipherSuite -Name 'TLS_RSA_WITH_3DES_EDE_CBC_SHA'
```

This command disables the cipher suite named TLS\_RSA\_WITH\_3DES\_EDE\_CBC\_SHA.

The command removes the cipher suite from the list of TLS protocol cipher suites.

## REMARKS

To see the examples, type: "get-help Disable-TlsCipherSuite -examples".

For more information, type: "get-help Disable-TlsCipherSuite -detailed".

For technical information, type: "get-help Disable-TlsCipherSuite -full".

For online help, type: "get-help Disable-TlsCipherSuite -online"