



python



PowerShell

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PowerShell Get-Help on command 'Disable-TlsEccCurve'

PS C:\Users\wahid> Get-Help Disable-TlsEccCurve

NAME

Disable-TlsEccCurve

SYNOPSIS

Disables the Elliptic Curve Cryptography (ECC) cipher suites available for TLS(Transport Layer Security) for a computer.

SYNTAX

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

DESCRIPTION

This Command disables the Elliptic Curve Cryptography (ECC) cipher suites available for TLS(Transport Layer Security) for a computer.

PARAMETERS

-Name <System.String>

Specifies the name of the ECC curve 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-TlsEccCurve -Name curve25519

This will disable the ECC Curve `curve25519`.

REMARKS

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

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

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

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