



python



PowerShell

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**PowerShell Get-Help on command 'Enable-TlsEccCurve'**

**PS C:\Users\wahid> Get-Help Enable-TlsEccCurve**

**NAME**

Enable-TlsEccCurve

**SYNOPSIS**

Enables Elliptic Curve Cryptography (ECC) cipher suites available for TLS.

**SYNTAX**

Enable-TlsEccCurve [-Name] <System.String> [[-Position] <System.UInt32>]  
[-Confirm] [-WhatIf] [<CommonParameters>]

**DESCRIPTION**

Enables Elliptic Curve Cryptography (ECC) cipher suites available for TLS for a computer.

**PARAMETERS**

-Name <System.String>

Specifies the name of the ECC cipher suite to enable.

-Position <System.UInt32>

Specifies the position at which to insert the cipher suite in the ordered list of ECC cipher suites. The cmdlet inserts the cipher suite at the position that this parameter specifies, ahead of any existing cipher suites.

Specify a value of 0 or CRYPT\_PRIORITY\_TOP to insert the function at the top of the list. Specify a value of 4294967295 or 0xFFFFFFFF or CRYPT\_PRIORITY\_BOTTOM to insert the function at the end of the list.

-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 -----

Enable-TlsEccCurve 'NistP384' -Position 0

This command enables Elliptic Curve Cryptography cipher suite named 'NistP384' at position 0, which is the highest priority.

#### REMARKS

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

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

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

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

