



python



PowerShell

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### **PowerShell Get-Help on command 'Enable-SmbDelegation'**

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

#### NAME

Enable-SmbDelegation

#### SYNOPSIS

Enables a constrained delegation authorization for an SMB client and server.

#### SYNTAX

```
Enable-SmbDelegation [-SmbClient] <String> [-SmbServer] <String>  
[<CommonParameters>]
```

#### DESCRIPTION

The Enable-SmbDelegation cmdlet enables a constrained delegation authorization for a Server Message Block (SMB) client and server. Delegation allows a user who remotes into an SMB client to perform operations on a remote SMB server.

#### PARAMETERS

-SmbClient <String>

Specifies the name of the SMB client. The cmdlet enables constrained

delegation authorizations for the SMB client that you specify.

`-SmbServer <String>`

Specifies the name of the SMB server. The cmdlet enables constrained delegation authorizations for the SMB server that you specify.

`<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 a constrained delegation authorization for SMB clients and servers

```
PS C:\> Enable-SmbDelegation -SmbServer "FileServer01" -SmbClient "HVSVR01"
```

This command adds a new constrained delegation authorization so that a user remotely connected to the SMB client named HVSVR01 can configure resources on the SMB server named FileServer01.

#### REMARKS

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

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

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

For online help, type: `"get-help Enable-SmbDelegation -online"`