



Windows PowerShell Get-Help on Cmdlet 'Add-AzVpnClientRevokedCertificate'

PS:\>Get-HELP Add-AzVpnClientRevokedCertificate -Full

WARNING: The names of some imported commands from the module 'Microsoft.Azure.PowerShell.Cmdlets.Network' include unapproved verbs that might make them less discoverable.

To find the commands with unapproved verbs, run the Import-Module command again with the Verbose parameter. For a list of approved verbs, type Get-Verb.

NAME

Add-AzVpnClientRevokedCertificate

SYNOPSIS

Adds a VPN client-revocation certificate.

SYNTAX

```
Add-AzVpnClientRevokedCertificate [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -ResourceGroupName  
    <System.String> -Thumbprint <System.String> -VirtualNetworkGatewayName <System.String>  
-VpnClientRevokedCertificateName <System.String> [<CommonParameters>]
```

DESCRIPTION

The Add-AzVpnClientRevokedCertificate cmdlet assigns a client-revocation certificate to a virtual network gateway.

Client-revocation certificates prevent client

computers from using the specified certificate for authentication. You need to specify both the certificate name and the certificate thumbprint to use this cmdlet.

PARAMETERS

`-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>`

The credentials, account, tenant, and subscription used for communication with azure.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

`-ResourceGroupName <System.String>`

Specifies the name of the resource group that the virtual network gateway is assigned to. Resource groups categorize items to help simplify inventory management and general Azure administration.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

`-Thumbprint <System.String>`

Specifies the unique identifier of the certificate being added. For example: `-Thumbprint "E3A38EBA60CAA1C162785A2E1C44A15AD450199C3"` You can get thumbprint information for your certificates by using a Windows PowerShell command similar to this: ``Get-ChildItem -Path Cert:\LocalMachine\Root``. The preceding command gets information for all the local computer certificates found in the root certificate store.

Required? true
Position? named
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-VirtualNetworkGatewayName <System.String>

Specifies the name of the virtual network gateway where the certificate should be added.

Required? true
Position? named
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-VpnClientRevokedCertificateName <System.String>

Specifies the name of the VPN client certificate to be added.

Required? true
Position? named
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

<CommonParameters>

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

INPUTS

System.String

OUTPUTS

Microsoft.Azure.Commands.Network.Models.PSVpnClientRevokedCertificate

NOTES

Example 1: Add a new client-revocation certificate to a virtual network gateway

```
Add-AzVpnClientRevokedCertificate -VirtualNetworkGatewayName "ContosoVirtualNetwork" -ResourceGroupName  
"ContosoResourceGroup" -VpnClientRevokedCertificateName  
"ContosoRevokedClientCertificate" -Thumbprint "E3A38EBA60CAA1C162785A2E1C44A15AD450199C3"
```

This command adds a new client-revocation certificate to the virtual network gateway named ContosoVirtualNetwork. In order to add the certificate, you must specify both the certificate name and the certificate thumbprint.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.network/add-azvpnclientrevokedcertificate>

Get-AzVpnClientRevokedCertificate

New-AzVpnClientRevokedCertificate

Remove-AzVpnClientRevokedCertificate