



python



PowerShell

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PowerShell Get-Help on command 'Reset-DAEntryPointTableItem'

PS C:\Users\wahid> Get-Help Reset-DAEntryPointTableItem

NAME

Reset-DAEntryPointTableItem

SYNOPSIS

Resets the specified DirectAccess entry point configuration to the default configuration.

SYNTAX

```
Reset-DAEntryPointTableItem [-AsJob] [-CimSession <CimSession[]>] [-Confirm]
[-EntryPointName <String[]>] [-GslbIP] [-IPHttpsProfile] [-PassThru]
-PolicyStore <String> [-TeredoServerIP] [-ThrottleLimit <Int32>] [-WhatIf]
[<CommonParameters>]
```

```
Reset-DAEntryPointTableItem [-AsJob] [-CimSession <CimSession[]>] [-Confirm]
[-EntryPointName <String[]>] -GPOSession <String> [-GslbIP] [-IPHttpsProfile]
[-PassThru] [-TeredoServerIP] [-ThrottleLimit <Int32>] [-WhatIf]
[<CommonParameters>]
```

```
Reset-DAEntryPointTableItem [-AsJob] [-CimSession <CimSession[]>] [-Confirm]
[-GslbIP] [-IPHttpsProfile] -InputObject <CimInstance[]> [-PassThru]
```

[-TeredoServerIP] [-ThrottleLimit <Int32>] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The Reset-DAEntryPointTableItem cmdlet resets the configuration of the entry point specified by EntryPointName to the default configuration. You can use the optional parameters to reset specific configuration settings to the default configuration.

PARAMETERS

-AsJob [<SwitchParameter>]

Runs the cmdlet as a background job. Use this parameter to run commands that take a long time to complete.

The cmdlet immediately returns an object that represents the job and then displays the command prompt. You can continue to work in the session while the job completes. To manage the job, use the `*-Job` cmdlets. To get the job results, use the Receive-Job (<https://go.microsoft.com/fwlink/?LinkID=113372>) cmdlet.

For more information about Windows PowerShell background jobs, see about_Jobs (<https://go.microsoft.com/fwlink/?LinkID=113251>).

-CimSession <CimSession[]>

Runs the cmdlet in a remote session or on a remote computer. Enter a computer name or a session object, such as the output of a New-CimSession (<https://go.microsoft.com/fwlink/p/?LinkId=227967>) or [Get-CimSession](<https://go.microsoft.com/fwlink/p/?LinkId=227966>) cmdlet. The default is the current session on the local computer.

-Confirm [<SwitchParameter>]

Prompts you for confirmation before running the cmdlet.

-EntryPointName <String[]>

Specifies the name of the entry point to modify. The entry point name is usually the friendly name of the location, such as Redmond or Paris.

Specify the name of the entry point by using double quotes (" ").

-GPOSession <String>

Specifies the Group Policy session to send configuration information. You can use GPOSession with the NetGPO cmdlets to aggregate multiple operations performed on a Group Policy Object. GPOSession cannot be used in conjunction with PolicyStore .

-GslbIP [<SwitchParameter>]

Resets the global server load balancing (GSLB) IP of the specified sites to a non-configured state.

-IPHttpsProfile [<SwitchParameter>]

Resets the IpHTTPSProfile property of the specified sites to a non-configured state. For more information about IPHTTPS profiles, see the NetIPHTTPSConfiguration cmdlets in the NetworkTransition module.

-InputObject <CimInstance[]>

Specifies the input to this cmdlet. You can use this parameter, or you can pipe the input to this cmdlet.

-PassThru [<SwitchParameter>]

Sends items from an interactive window down the pipeline as input to other cmdlets. By default, this cmdlet does not generate any output. However, to send items from the interactive window down the pipeline, click to select the items and then click OK. Shift-click and Ctrl-click are supported.

-PolicyStore <String>

Specifies the policy store into which the cmdlet adds the entry point.

To add the entry point to a Group Policy Object, specify the GPO name using the format "Domain\GPOName".

To add the entry point information to a computer's local GPO, specify the computer's local GPO name in the format "GPO:<computername>" PolicyStore cannot be used in conjunction with GPOSession .

-TeredoServerIP [<SwitchParameter>]

Resets the TeredoServerIP property of the specified sites to a non-configured state.

-ThrottleLimit <Int32>

Specifies the maximum number of concurrent operations that can be established to run the cmdlet. If this parameter is omitted or a value of `0` is entered, then Windows PowerShell calculates an optimum throttle limit for the cmdlet based on the number of CIM cmdlets that are running on the computer. The throttle limit applies only to the current cmdlet, not to the session or to the computer.

-WhatIf [<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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

----- Example 1: Reset an entry point property -----

-PolicyStore "Contoso\GPO1"

This cmdlet resets the GslbIP property to not-configured for the Paris entry point.

REMARKS

To see the examples, type: "get-help Reset-DAEntryPointTableItem -examples".

For more information, type: "get-help Reset-DAEntryPointTableItem -detailed".

For technical information, type: "get-help Reset-DAEntryPointTableItem -full".

For online help, type: "get-help Reset-DAEntryPointTableItem -online"