



### ***Windows PowerShell Get-Help on Cmdlet 'Rename-NetIPHttpsConfiguration'***

***PS:\>Get-HELP Rename-NetIPHttpsConfiguration -Full***

#### **NAME**

Rename-NetIPHttpsConfiguration

#### **SYNOPSIS**

Renames an IP-HTTPS profile.

#### **SYNTAX**

Rename-NetIPHttpsConfiguration [-AsJob] [-CimSession <CimSession[]>] [-Confirm] [-GPOSession <String>] -NewName <String> [-PassThru] [-Profile <String[]>]  
[-ProfileActivated <Boolean[]>] [-ThrottleLimit <Int32>] [-WhatIf] [<CommonParameters>]

Rename-NetIPHttpsConfiguration [-AsJob] [-CimSession <CimSession[]>] [-Confirm] -InputObject <CimInstance[]> -NewName <String> [-PassThru] [-ThrottleLimit <Int32>]  
[-WhatIf] [<CommonParameters>]

Rename-NetIPHttpsConfiguration [-AsJob] [-CimSession <CimSession[]>] [-Confirm] -NewName <String> [-PassThru] [-PolicyStore <String>] [-Profile <String[]>]  
[-ProfileActivated <Boolean[]>] [-ThrottleLimit <Int32>] [-WhatIf] [<CommonParameters>]

## DESCRIPTION

The Rename-NetIPHttpsConfiguration cmdlet renames an IP-HTTPS profile, either on a computer or in a Group Policy Object (GPO).

## PARAMETERS

**-AsJob** [<SwitchParameter>]

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

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

**-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.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

**-Confirm** [<SwitchParameter>]

Prompts you for confirmation before running the cmdlet.

Required? false

Position?                named  
Default value            False  
Accept pipeline input?    False  
Accept wildcard characters? false

**-GPOSession <String>**

Specifies the Group Policy session which contains the IP-HTTPS configuration to rename.

You can use this parameter with the NetGPO cmdlets to aggregate multiple operations performed on a GPO.

You cannot use this parameter with the PolicyStore parameter.

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

**-InputObject <CimInstance[]>**

Specifies the input object that is used in a pipeline command.

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

**-NewName <String>**

Specifies the new name for the IP-HTTPS profile.

Required?                true  
Position?                named  
Default value            None

Accept pipeline input? False

Accept wildcard characters? false

-PassThru [<SwitchParameter>]

Returns an object representing the item with which you are working. By default, this cmdlet does not generate any output.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-PolicyStore <String>

Specifies the policy store that contains the configuration profile to rename. The acceptable values for this parameter are:

- GPO

To rename the configuration profile of a GPO, specify the GPO name using the following format: Domain\GPOName

You cannot use this parameter with the GPOSession parameter.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Profile <String[]>

Specifies the name of the profile to rename.

Required? false

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

-ProfileActivated <Boolean[]>

Specifies which profile to rename.

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

-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.

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

-WhatIf [<SwitchParameter>]

Shows what would happen if the cmdlet runs. The cmdlet is not run.

Required?                  false  
Position?                  named  
Default value              False

Accept pipeline input? False

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

None

This cmdlet accepts no input objects.

#### OUTPUTS

Microsoft.Management.Infrastructure.CimInstance#root\StandardCimv2\MSFT\_NetIPHttpsConfiguration

The `Microsoft.Management.Infrastructure.CimInstance`` object is a wrapper class that displays Windows Management Instrumentation (WMI) objects. The path after the pound sign (``#``) provides the namespace and class name for the underlying WMI object.

When the `Passthru` parameter is specified, this cmdlet outputs a modified Windows Management Instrumentation (WMI) object.

#### NOTES

Example 1: Rename an IP-HTTPS profile using a configuration object

```
PS C:\>$config = Get-NetIPHttpsConfiguration -PolicyStore "testdomain\GPOName"
```

```
PS C:\> Rename-NetIPHttpsConfiguration -InputObject $config
```

This set of commands uses the `Get-NetIPHttpsConfiguration` cmdlet to get an IP-HTTPS configuration object and stores it in a variable named `$config`. The contents of the variable are then passed to this cmdlet.

----- Example 2: Rename an IP-HTTPS profile -----

```
PS C:\>Rename-NetIPHttpsConfiguration -Profile "Redmond" -NewName "Fareast"
```

This command renames the IP-HTTPS profile named Redmond to Fareast.

## RELATED LINKS

Online

Version:

[https://learn.microsoft.com/powershell/module/networktransition/rename-netiphttpsconfiguration?view=windowsserver2022-ps&wt.mc\\_id=ps-gethelp](https://learn.microsoft.com/powershell/module/networktransition/rename-netiphttpsconfiguration?view=windowsserver2022-ps&wt.mc_id=ps-gethelp)

`Get-NetIPHttpsConfiguration`

`New-NetIPHttpsConfiguration`

`Remove-NetIPHttpsConfiguration`

`Reset-NetIPHttpsConfiguration`

`Set-NetIPHttpsConfiguration`