



python



PowerShell

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PowerShell Get-Help on command 'Set-NetQosPolicy'

PS C:\Users\wahid> Get-Help Set-NetQosPolicy

NAME

Set-NetQosPolicy

SYNTAX

```
Set-NetQosPolicy [[-Name] <string[]>] [-PolicyStore <string>] [-NetworkProfile  
{Domain | Public | Private | All}] [-Precedence <uint32>]  
[-TemplateMatchCondition {None | Default | iSCSI | FCoE | SMB | NFS |  
LiveMigration | Cluster}] [-UserMatchCondition <string>]  
[-AppPathNameMatchCondition <string>] [-IPProtocolMatchCondition {None | TCP |  
UDP | Both}] [-IPPortMatchCondition <uint16>] [-IPSrcPrefixMatchCondition  
<string>] [-IPSrcPortMatchCondition <uint16>] [-IPSrcPortStartMatchCondition  
<uint16>] [-IPSrcPortEndMatchCondition <uint16>] [-IPDstPrefixMatchCondition  
<string>] [-IPDstPortMatchCondition <uint16>] [-IPDstPortStartMatchCondition  
<uint16>] [-IPDstPortEndMatchCondition <uint16>] [-NetDirectPortMatchCondition  
<uint16>] [-URIMatchCondition <string>] [-URIRecursiveMatchCondition <bool>]  
[-PriorityValue8021Action <sbyte>] [-DSCPAction <sbyte>]  
[-MinBandwidthWeightAction <byte>] [-ThrottleRateActionBitsPerSecond <uint64>]  
[-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [-PassThru]  
[-WhatIf] [-Confirm] [<CommonParameters>]
```

Set-NetQosPolicy -InputObject <CimInstance#MSFT_NetQosPolicySettingData[]>

[-NetworkProfile {Domain | Public | Private | All}] [-Precedence <uint32>]
[-TemplateMatchCondition {None | Default | iSCSI | FCoE | SMB | NFS |
LiveMigration | Cluster}] [-UserMatchCondition <string>]
[-AppPathNameMatchCondition <string>] [-IPProtocolMatchCondition {None | TCP |
UDP | Both}] [-IPPortMatchCondition <uint16>] [-IPSrcPrefixMatchCondition
<string>] [-IPSrcPortMatchCondition <uint16>] [-IPSrcPortStartMatchCondition
<uint16>] [-IPSrcPortEndMatchCondition <uint16>] [-IPDstPrefixMatchCondition
<string>] [-IPDstPortMatchCondition <uint16>] [-IPDstPortStartMatchCondition
<uint16>] [-IPDstPortEndMatchCondition <uint16>] [-NetDirectPortMatchCondition
<uint16>] [-URIMatchCondition <string>] [-URIRecursiveMatchCondition <bool>]
[-PriorityValue8021Action <sbyte>] [-DSCPAction <sbyte>]
[-MinBandwidthWeightAction <byte>] [-ThrottleRateActionBitsPerSecond <uint64>]
[-CimSession <CimSession[]>] [-ThrottleLimit <int>] [-AsJob] [-PassThru]
[-WhatIf] [-Confirm] [<CommonParameters>]

PARAMETERS

-AppPathNameMatchCondition <string>

-AsJob

-CimSession <CimSession[]>

-Confirm

-DSCPAction <sbyte>

-IPDstPortEndMatchCondition <uint16>

-IPDstPortMatchCondition <uint16>

-IPDstPortStartMatchCondition <uint16>

-IPDstPrefixMatchCondition <string>

-IPPortMatchCondition <uint16>

-IPProtocolMatchCondition <Protocol>

-IPSrcPortEndMatchCondition <uint16>

-IPSrcPortMatchCondition <uint16>

-IPSrcPortStartMatchCondition <uint16>

-IPSrcPrefixMatchCondition <string>

-InputObject <CimInstance#MSFT_NetQosPolicySettingData[]>

-MinBandwidthWeightAction <byte>

-Name <string[]>

-NetDirectPortMatchCondition <uint16>

-NetworkProfile <NetworkProfile>

-PassThru

-PolicyStore <string>

-Precedence <uint32>

-PriorityValue8021Action <sbyte>

-TemplateMatchCondition <Template>

-ThrottleLimit <int>

-ThrottleRateActionBitsPerSecond <uint64>

-URIMatchCondition <string>

-URIRecursiveMatchCondition <bool>

-UserMatchCondition <string>

-WhatIf

<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>).

ALIASES

None

REMARKS

Get-Help cannot find the Help files for this cmdlet on this computer. It is displaying only partial help.

-- To download and install Help files for the module that includes this cmdlet, use Update-Help.