



Windows PowerShell Get-Help on Cmdlet 'New-AzNetworkManagerScope'

PS:\>Get-HELP New-AzNetworkManagerScope -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

New-AzNetworkManagerScope

SYNOPSIS

Creates a network manager scope.

SYNTAX

```
New-AzNetworkManagerScope [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-ManagementGroup  
<System.String[]>] [-Subscription <System.String[]>] [<CommonParameters>]
```

DESCRIPTION

The New-AzNetworkManagerScope cmdlet creates a network manager scope.

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

-ManagementGroup <System.String[]>

Management Group Lists in Network Manager Scope

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Subscription <System.String[]>

Subscription Lists in Network Manager Scope

Required? false

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>).

INPUTS

System.String[]

OUTPUTS

Microsoft.Azure.Commands.Network.Models.NetworkManager.PSNetworkManagerScopes

NOTES

----- Example 1 -----

```
$subgroup = @("/subscriptions/00000000-0000-0000-0000-000000000000")
```

```
$mggroup = @("/providers/Microsoft.Management/managementGroups/PowerShellTest")
```

```
New-AzNetworkManagerScope -Subscription $subgroup -ManagementGroup $mggroup
```

ManagementGroups

Subscriptions

```
{/providers/Microsoft.Management/managementGroups/PowerShellTest}
```

```
{/subscriptions/00000000-0000-0000-0000-000000000000}
```

Creates a network manager scope with management group and subscription.

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

New-AzNetworkManager

Get-AzNetworkManager

Remove-AzNetworkManager

Set-AzNetworkManager