



Windows PowerShell Get-Help on Cmdlet 'New-AzNetworkCloudL3NetworkAttachmentConfigurationObject'

PS:\>Get-HELP New-AzNetworkCloudL3NetworkAttachmentConfigurationObject -Full

WARNING: The names of some imported commands from the module 'Az.NetworkCloud.private' 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.

WARNING: The names of some imported commands from the module 'Az.NetworkCloud.private' 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.

WARNING: The names of some imported commands from the module 'Az.NetworkCloud.private' 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-AzNetworkCloudL3NetworkAttachmentConfigurationObject

SYNOPSIS

Create an in-memory object for L3NetworkAttachmentConfiguration.

SYNTAX

New-AzNetworkCloudL3NetworkAttachmentConfigurationObject -NetworkId <String> [-IpamEnabled
<L3NetworkConfigurationIpamEnabled>] [-PluginType <KubernetesPluginType>]
[<CommonParameters>]

DESCRIPTION

Create an in-memory object for L3NetworkAttachmentConfiguration.

PARAMETERS

-NetworkId <String>

The resource ID of the network that is being configured for attachment.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-IpamEnabled <L3NetworkConfigurationIpamEnabled>

The indication of whether this network will or will not perform IP address management and allocate IP addresses when attached.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-PluginType <KubernetesPluginType>

The indicator of how this network will be utilized by the Kubernetes cluster.

Required? false

Position? named
Default value
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

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.NetworkCloud.Models.Api20230701.L3NetworkAttachmentConfiguration

----- EXAMPLE 1 -----

```
PS C:\>New-AzNetworkCloudL3NetworkAttachmentConfigurationObject -NetworkId
```

```
'/subscriptions/{subscriptionId}/resourceGroups/resourceGroupName/providers/Microsoft.NetworkCloud/l3Networks/l3network-502' -IpamEnabled True -PluginType 'SRIOV'
```

RELATED LINKS

bject