



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

PS:\>Get-HELP New-AzExpressRoutePortLOA -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-AzExpressRoutePortLOA

SYNOPSIS

Download letter of authorization document for an express route port.

SYNTAX

New-AzExpressRoutePortLOA [-AsJob] -CustomerName <System.String> [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Destination

<System.String>] -ExpressRoutePort

<Microsoft.Azure.Commands.Network.Models.PSExpressRoutePort> [-PassThru] [<CommonParameters>]

New-AzExpressRoutePortLOA [-AsJob] -CustomerName <System.String> [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Destination

<System.String>] -Id <System.String> [-PassThru]

[<CommonParameters>]

New-AzExpressRoutePortLOA [-AsJob] -CustomerName <System.String> [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Destination
<System.String>] [-PassThru] -PortName <System.String>
-ResourceGroupName <System.String> [<CommonParameters>]

DESCRIPTION

New-AzExpressRoutePortLOA cmdlet downloads a letter of authorization document in PDF format for an express route port.

PARAMETERS

-AsJob <System.Management.Automation.SwitchParameter>

Run cmdlet in the background

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-CustomerName <System.String>

The customer name to whom this Express Route Port is assigned to.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-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

-Destination <System.String>

The output filepath to store the Letter of Authorization to.

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

-ExpressRoutePort <Microsoft.Azure.Commands.Network.Models.PSExpressRoutePort>

The express route port resource.

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

-Id <System.String>

ResourceId of the express route port.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	True (ByPropertyName)

Accept wildcard characters? false

-PassThru <System.Management.Automation.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

-PortName <System.String>

The express route port name.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-ResourceGroupName <System.String>

The resource group name of the express route port.

Required? true

Position? named

Default value None

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>).

INPUTS

System.String

OUTPUTS

System.Boolean

NOTES

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

New-AzExpressRoutePortLOA -ResourceGroupName myRg -PortName myPort -CustomerName Contoso -Destination
loa.pdf

Download the letter of authorization document for express route port 'myPort' and store it in file 'loa.pdf'.

----- Example 2 -----

New-AzExpressRoutePortLOA -CustomerName Contoso -Destination loa.pdf -ExpressRoutePort <PSExpressRoutePort>

RELATED LINKS

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