



Windows PowerShell Get-Help on Cmdlet 'Set-AzPrivateEndpointConnection'

PS: \>Get-HELP Set-AzPrivateEndpointConnection -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

Set-AzPrivateEndpointConnection

SYNOPSIS

Updates a private endpoint connection state on private link service.

SYNTAX

```

Set-AzPrivateEndpointConnection [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Description
<System.String>] -Name <System.String> -PrivateLinkResourceType {Microsoft.AgFoodPlatform/farmBeats |
Microsoft.ApiManagement/service |
Microsoft.AppConfiguration/configurationStores | Microsoft.Attestation/attestationProviders |
Microsoft.Authorization/resourceManagementPrivateLinks |
Microsoft.Automation/automationAccounts | Microsoft.Batch/batchAccounts | Microsoft.Cache/Redis |
Microsoft.Cache/redisEnterprise |

```

Microsoft.CognitiveServices/accounts | Microsoft.Compute/diskAccesses | Microsoft.ContainerRegistry/registries |
 Microsoft.ContainerService/managedClusters |
 Microsoft.Databricks/workspaces | Microsoft.DataFactory/factories | Microsoft.DBforMariaDB/servers |
 Microsoft.DBforMySQL/servers | Microsoft.DBforPostgreSQL/servers
 | Microsoft.DesktopVirtualization/hostpools | Microsoft.DesktopVirtualization/workspaces | Microsoft.Devices/IotHubs |
 Microsoft.Devices/ProvisioningServices |
 Microsoft.DeviceUpdate/accounts | Microsoft.DigitalTwins/digitalTwinsInstances |
 Microsoft.DocumentDB/databaseAccounts | Microsoft.EventGrid/topics |
 Microsoft.EventGrid/domains | Microsoft.EventHub/namespaces | Microsoft.HardwareSecurityModules/cloudHsmClusters
 | Microsoft.HealthcareApis/services |
 Microsoft.HDInsight/clusters | Microsoft.HybridCompute/privateLinkScopes | Microsoft.Insights/privateLinkScopes |
 Microsoft.KeyVault/vaults |
 Microsoft.Keyvault/managedHSMs | Microsoft.MachineLearningServices/workspaces |
 Microsoft.MachineLearningServices/registries | Microsoft.Media/mediaservices |
 Microsoft.Media/videoanalyzers | Microsoft.Migrate/assessmentProjects | Microsoft.Migrate/migrateProjects |
 Microsoft.Monitor/accounts |
 Microsoft.Network/applicationgateways | Microsoft.Network/privateLinkServices | Microsoft.OffAzure/masterSites |
 Microsoft.PowerBI/privateLinkServicesForPowerBI |
 Microsoft.Purview/accounts | Microsoft.RecoveryServices/vaults | Microsoft.Relay/namespaces |
 Microsoft.Search/searchServices | Microsoft.ServiceBus/namespaces |
 Microsoft.SignalRService/signalr | Microsoft.SignalRService/webPubSub | Microsoft.Sql/servers |
 Microsoft.Storage/storageAccounts |
 Microsoft.StorageSync/storageSyncServices | Microsoft.Synapse/privateLinkHubs | Microsoft.Synapse/workspaces |
 Microsoft.Web/sites | Microsoft.Web/staticSites |
 Microsoft.Web/hostingEnvironments | Microsoft.BotService/botServices | Microsoft.OpenEnergyPlatform/energyServices |
 Microsoft.DBforMySQL/flexibleServers}

-PrivateLinkServiceConnectionState <System.String> -ResourceGroupName <System.String> -ServiceName
 <System.String> [<CommonParameters>]

Set-AzPrivateEndpointConnection [-DefaultProfile
 <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Description
 <System.String>] -PrivateLinkServiceConnectionState <System.String> -ResourceId <System.String>
 [<CommonParameters>]

DESCRIPTION

The Set-AzPrivateEndpointConnection cmdlet updates a private endpoint connection state on a private link service

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

-Description <System.String>

The reason of action.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Name <System.String>

The resource name.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-PrivateLinkResourceType <System.String>

The private link resource type.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-PrivateLinkServiceConnectionState <System.String>

Approved or rejected the resource.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceGroupName <System.String>

The resource group name.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceId <System.String>

The Azure resource manager id of the private endpoint connection.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ServiceName <System.String>

The private link service name.

Required? true

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.PSPrivateLinkService

NOTES

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

```
Set-AzPrivateEndpointConnection -Name TestPrivateEndpointConnection -ResourceGroupName TestResourceGroup  
-ServiceName TestPrivateLinkService -PrivateLinkResourceType  
Microsoft.Network/privateLinkServices -PrivateLinkServiceConnectionState "Approved"
```

This example updates a private endpoint connection state to Approved.

RELATED LINKS

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

Approve-AzPrivateEndpointConnection

Deny-AzPrivateEndpointConnection

Get-AzPrivateEndpointConnection

Remove-AzPrivateEndpointConnection