



Windows PowerShell Get-Help on Cmdlet 'Enable-AzTrafficManagerEndpoint'

PS:\>Get-HELP Enable-AzTrafficManagerEndpoint -Full

NAME

Enable-AzTrafficManagerEndpoint

SYNOPSIS

Enables an endpoint in a Traffic Manager profile.

SYNTAX

```

Enable-AzTrafficManagerEndpoint [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name <System.String>

```

```

-ProfileName <System.String> -ResourceGroupName <System.String> -Type {AzureEndpoints | ExternalEndpoints |
NestedEndpoints} [<CommonParameters>]

```

```

Enable-AzTrafficManagerEndpoint [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]

```

-TrafficManagerEndpoint

```

<Microsoft.Azure.Commands.TrafficManager.Models.TrafficManagerEndpoint> [<CommonParameters>]

```

DESCRIPTION

The Enable-AzTrafficManagerEndpoint cmdlet enables an endpoint in an Azure Traffic Manager profile.

You can use the pipeline operator to pass a TrafficManagerEndpoint object to this cmdlet, or you can specify a TrafficManagerEndpoint object by using the TrafficManagerEndpoint parameter.

Alternatively, you can specify the endpoint name and type by using the Name and Type parameters, together with the ProfileName and ResourceGroupName parameters.

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

-Name <System.String>

Specifies the name of the Traffic Manager endpoint that this cmdlet enables.

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

-ProfileName <System.String>

Specifies the name of a Traffic Manager profile in which this cmdlet enables an endpoint. To obtain a profile, use the Get-AzTrafficManagerProfile cmdlet.

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

-ResourceGroupName <System.String>

Specifies the name of a resource group. This cmdlet enables a Traffic Manager endpoint in the group that this parameter specifies.

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

-TrafficManagerEndpoint <Microsoft.Azure.Commands.TrafficManager.Models.TrafficManagerEndpoint>

Specifies the Traffic Manager endpoint that this cmdlet enables. To obtain a TrafficManagerEndpoint object, use the Get-AzTrafficManagerEndpoint cmdlet.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	True (ByValue)
Accept wildcard characters?	false

-Type <System.String>

Specifies the type of endpoint that this cmdlet disables in the Traffic Manager profile. Valid values are:

- AzureEndpoints

- ExternalEndpoints

- NestedEndpoints

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

Microsoft.Azure.Commands.TrafficManager.Models.TrafficManagerEndpoint

OUTPUTS

System.Boolean

NOTES

----- Example 1: Enable an endpoint from a profile -----

ResourceGroup11 -Type ExternalEndpoints

This command enables the external endpoint named contoso in the profile named ContosoProfile in resource group ResourceGroup11.

----- Example 2: Enable an endpoint by using the pipeline -----

```
Get-AzTrafficManagerEndpoint -Name "contoso" -Type ExternalEndpoints -ProfileName "ContosoProfile"
-ResourceGroupName "ResourceGroup11" |
Enable-AzTrafficManagerEndpoint
```

This command gets the external endpoint named Contoso from the profile named ContosoProfile in ResourceGroup11. The command then passes that endpoint to the

Enable-AzTrafficManagerEndpoint cmdlet by using the pipeline operator. That cmdlet enables that endpoint.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.trafficmanager/enable-aztrafficmanagerendpoint>

Disable-AzTrafficManagerEndpoint

Get-AzTrafficManagerEndpoint

Get-AzTrafficManagerProfile

New-AzTrafficManagerEndpoint

New-AzTrafficManagerProfile

Remove-AzTrafficManagerEndpoint

Set-AzTrafficManagerProfile