



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

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

NAME

Set-AzTrafficManagerEndpoint

SYNOPSIS

Updates a Traffic Manager endpoint.

SYNTAX

```
Set-AzTrafficManagerEndpoint [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>  
-TrafficManagerEndpoint  
<Microsoft.Azure.Commands.TrafficManager.Models.TrafficManagerEndpoint> [<CommonParameters>]
```

DESCRIPTION

The Set-AzTrafficManagerEndpoint cmdlet updates an endpoint in Azure Traffic Manager. This cmdlet updates the settings from a local endpoint object. You can specify the endpoint object either by using the TrafficManagerEndpoint parameter or by using the pipeline.

You can obtain a local object that represents an endpoint by using the Get-AzTrafficManagerEndpoint cmdlet. Modify the

object locally and then use

Set-AzTrafficManagerEndpoint to commit your changes.

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

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

Specifies a local TrafficManagerEndpoint object. This cmdlet updates Traffic Manager to match this local object.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

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

Microsoft.Azure.Commands.TrafficManager.Models.TrafficManagerEndpoint

NOTES

----- Example 1: Update an endpoint -----

```
$TrafficManagerEndpoint = Get-AzTrafficManagerEndpoint -Name "endpoint1" -Type AzureEndpoints -ProfileName  
"ContosoProfile" -ResourceGroupName "ResourceGroup11"  
  
$TrafficManagerEndpoint.Weight = 20  
  
Set-AzTrafficManagerEndpoint -TrafficManagerEndpoint $TrafficManagerEndpoint
```

The first command gets an Azure Traffic Manager endpoint by using the Get-AzTrafficManagerEndpoint cmdlet. The command stores the endpoint locally in the \$TrafficManagerEndpoint variable.

The second command changes that endpoint locally. This command changes the endpoint weight to 20.

The third command updates the endpoint in Traffic Manager to match the local value in \$TrafficManagerEndpoint.

RELATED LINKS

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