



Windows PowerShell Get-Help on Cmdlet 'Add-AzTrafficManagerCustomHeaderToEndpoint'

PS:\>Get-HELP Add-AzTrafficManagerCustomHeaderToEndpoint -Full

NAME

Add-AzTrafficManagerCustomHeaderToEndpoint

SYNOPSIS

Adds custom header information to a local Traffic Manager endpoint object.

SYNTAX

```
                                Add-AzTrafficManagerCustomHeaderToEndpoint                                [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name
                                                                <System.String>                                -TrafficManagerEndpoint
<Microsoft.Azure.Commands.TrafficManager.Models.TrafficManagerEndpoint> -Value <System.String> [-Confirm] [-WhatIf]
[<CommonParameters>]
```

DESCRIPTION

The Add-AzTrafficManagerCustomHeaderToEndpoint cmdlet adds custom header information to a local Azure Traffic Manager endpoint object. You can get an endpoint by

using the New-AzTrafficManagerEndpoint or Get-AzTrafficManagerEndpoint cmdlets.

This cmdlet operates on the local endpoint object. Commit your changes to the endpoint for Traffic Manager by using the Set-AzTrafficManagerEndpoint cmdlet.

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 custom header information to be added.

Required? true

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 modifies this local object. To obtain a TrafficManagerEndpoint object, use the

Get-AzTrafficManagerEndpoint or New-AzTrafficManagerEndpoint cmdlet.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-Value <System.String>

Specifies the value of the custom header information to be added.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Confirm <System.Management.Automation.SwitchParameter>

Prompts you for confirmation before running the cmdlet.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-WhatIf <System.Management.Automation.SwitchParameter>

Shows what would happen if the cmdlet runs. The cmdlet is not run.

Required? false

Position? named

Default value False

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

Microsoft.Azure.Commands.TrafficManager.Models.TrafficManagerEndpoint

NOTES

--- Example 1: Add custom header information to an endpoint ---

```
$TrafficManagerEndpoint = New-AzTrafficManagerEndpoint -EndpointStatus Enabled -Name "contoso" -ProfileName  
"ContosoProfile" -ResourceGroupName "ResourceGroup11"  
-Type AzureEndpoints -Priority 1 -TargetResourceId
```

```
"/subscriptions/00000000-0000-0000-0000-000000000000/resourceGroups/Default-Web-CentralUS/providers/Microsoft.We  
b/sites/contoso-web-app" -Weight 10
```

```
Add-AzTrafficManagerCustomHeaderToEndpoint -TrafficManagerEndpoint $TrafficManagerEndpoint -Name "host"  
-Value "www.contoso.com"
```

```
Set-AzTrafficManagerEndpoint -TrafficManagerEndpoint $TrafficManagerEndpoint
```

The first command creates an Azure Traffic Manager endpoint by using the `New-AzTrafficManagerEndpoint` cmdlet. The command stores the local endpoint in the

`$TrafficManagerEndpoint` variable. The second command adds custom header information to the endpoint stored in `$TrafficManagerEndpoint`. The final 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/add-aztrafficmanagercustomheadertoendpoint>

[Remove-AzTrafficManagerCustomHeaderFromEndpoint](#)

[New-AzTrafficManagerEndpoint](#)

[Get-AzTrafficManagerProfile](#)

[Set-AzTrafficManagerEndpoint](#)