User Guide for manual execution of the script

**Script for Deleting Traffic Manager and Deleting Endpoints of Traffic Manager**

|  |  |
| --- | --- |
| **Script written by** | P S L Prasanna |
| **Last modified/updated by** | No updates |
| **Script file name** | Delete-TrafficManagerorEndpoints.ps1 |
| **Purpose of the script** | To Delete Traffic Manager Profile or End points of that or both at the same time |
| **Last update date** | 22-07-2016 |

# Script file name:

Delete-TrafficManagerorEndpoints.ps1

# Script file Attachment:



# Input parameter details:

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter Name** | **Data Type** | **Is Mandatory?** | **Example Value** |
| AzureUsername | String | Yes | user@domain.com |
| AzurePassword | String | Yes | Password1234 |
| AzureSubscriptionID | String | Yes | Cdjkh-jhekf-gkjgkl9849-489ri |
| Location | String | Yes | Southeast Asia |
| ResourceGroupName | String | Yes | TestResourceGroup |
| TrafficManagerProfileName | String | Yes | TestTMPName |
| EndpointNames | String | No | “ep1,ep2” |

# Requirements/pre-requisites:

In-order to run this script you need to have an Organizational User Account. For Configuring Endpoints you must have Resources in your Azure Portal of type Microsoft.Network/publicIPAddresses , Microsoft.Web/sites or Microsoft.ClassicCompute/domainNames.

# Example:

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

PS E:\Powershell Scripts> .\Delete-TrafficManagerorEndpoints.ps1 -AzureUserName "sailakshmi.penta@netenrich.com"

-AzurePassword "\*\*\*\*\*\*\*\*\*\*\*\*\*\*" -AzureSubscriptionID "ca68598c-ecc3-4abc-b7a2-1ecef33f278d" -Location "Southeast Asia"

-TrafficManagerProfileName "hello123tmp" -ResourceGroupName "POC"

-EndpointNames "AzureEndpoints1" -CustomerID "1257"

Running this command will Delete a Traffic Manager Profile and Modify 2 Endpoints of that profile.