



Windows PowerShell Get-Help on Cmdlet 'Get-AzLogicAppTriggerHistory'

PS: \>Get-HELP Get-AzLogicAppTriggerHistory -Full

NAME

Get-AzLogicAppTriggerHistory

SYNOPSIS

Gets the history of triggers in a logic app.

SYNTAX

```
Get-AzLogicAppTriggerHistory [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-FollowNextPageLink]  
[-HistoryName <System.String>] [-MaximumFollowNextPageLink <System.Int32>] -Name <System.String>  
-ResourceGroupName <System.String> -TriggerName <System.String>  
[<CommonParameters>]
```

DESCRIPTION

The Get-AzLogicAppTriggerHistory cmdlet gets the history of triggers in a logic app in the Logic Apps feature. This cmdlet returns a WorkflowTriggerHistory object.

Specify the logic app, resource group, and trigger. This module supports dynamic parameters. To use a dynamic parameter, type it in the command. To discover the names

of dynamic parameters, type a hyphen (-) after the cmdlet name, and then press the Tab key repeatedly to cycle through the available parameters. If you omit a required template parameter, the cmdlet prompts you for the value.

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

-FollowNextPageLink <System.Management.Automation.SwitchParameter>

Indicates the cmdlet should follow next page links.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-HistoryName <System.String>

Specifies the name of the history that this cmdlet gets.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-MaximumFollowNextPageLink <System.Int32>

Specifies how many times to follow next page links if FollowNextPageLink is used.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Name <System.String>

Specifies the name of the logic app for which this cmdlet gets trigger history.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the name of the resource group in which this cmdlet gets history.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-TriggerName <System.String>

Specifies the name of the trigger for which this cmdlet gets history.

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.Management.Logic.Models.WorkflowTriggerHistory

NOTES

----- Example 1: Get a trigger history of a logic app -----

```
Get-AzLogicAppTriggerHistory -ResourceGroupName "Resourcegroup11" -Name "LogicApp03" -TriggerName "Trigger01" -HistoryName "08587489107387695768"
```

Code : BadRequest

EndTime : 1/13/2016 2:42:26 PM

Error : {code, message}

Fired : False

InputsLink :

https://flowprodcu02by01.blob.core.windows.net/flow3ea9ffd11c684c9f9f258b1a6ea5cb6020160113t000000zcontent/A7392_d1e831de68ac4ef89d19a40f05e663

cb_httpTrigger:5Finputs:2Ejson?sv=2014-02-14&sr=b&sig=&se=2016-01-14T16%3A15%3A16Z&sp=r

Name : 08587489107387695768

OutputsLink :

Run :

StartTime : 1/13/2016 2:42:26 PM

Status : Failed

TrackingId : f88a499b-f80f-4a28-9bbf-c4cc0d129700

Type : Microsoft.Logic/workflows/triggers/histories

This command gets a specific logic app trigger history for a trigger in the logic app named LogicApp03.

----- Example 2: Get trigger histories of a logic app -----

Get-AzLogicAppTriggerHistory -ResourceGroupName "ResourceGroup11" -Name "LogicApp07" -TriggerName "Trigger01"

Code : BadRequest

EndTime : 1/13/2016 2:43:33 PM

Error : {code, message}

Fired : False

InputsLink :

https://flowprodcu02by01.blob.core.windows.net/flow3ea9ffd11c684c9f9f258b1a6ea5cb6020160113t000000zcontent/CAB46_60e2ad0f0e1947e8b5798716914c5d

b6_httpTrigger:5Finputs:2Ejson?sv=2014-02-14&sr=b&sig=&se=2016-01-14T16%3A18%3A27Z&sp=r

Name : 08587489106716457817

OutputsLink :

Run :

StartTime : 1/13/2016 2:43:33 PM

Status : Failed

TrackingId : c91a63f1-48b4-4eae-91eb-8f6dbfa9fe06

Type : Microsoft.Logic/workflows/triggers/histories

Code : BadRequest

EndTime : 1/13/2016 2:42:26 PM

Error : {code, message}

Fired : False

InputsLink :

https://flowprodcu02by01.blob.core.windows.net/flow3ea9ffd11c684c9f9f258b1a6ea5cb6020160113t000000zcontent/A7392_d1e831de68ac4ef89d19a40f05e663

cb_httpTrigger:5Finputs:2Ejson?sv=2014-02-14&sr=b&sig=&se=2016-01-14T16%3A18%3A27Z&sp=r

Name : 08587489107387695768

OutputsLink :

Run :

StartTime : 1/13/2016 2:42:26 PM

Status : Failed

TrackingId : f88a499b-f80f-4a28-9bbf-c4cc0d129700

Type : Microsoft.Logic/workflows/triggers/histories

This command gets the workflow trigger histories for a trigger in the logic app named LogicApp07.

----- Example 3: Get entire trigger history of a logic app -----

```
Get-AzLogicAppTriggerHistory -ResourceGroupName "ResourceGroup11" -Name "LogicApp08" -TriggerName
"Trigger01" -FollowNextPageLink
```

This command gets the entire workflow trigger history for a trigger in the logic app named LogicApp08 by following the NextPageLink.

----- Example 4 -----

```
Get-AzLogicAppTriggerHistory -ResourceGroupName "ResourceGroup11" -Name "LogicApp08" -TriggerName  
"Trigger01" -FollowNextPageLink -MaximumFollowNextPageLink 1
```

This command gets the first two pages of workflow trigger history for a trigger in the logic app named LogicApp09 by following the NextPageLink and limiting the result size to two pages. Each page contains thirty results.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.logicapp/get-azlogicapptriggerhistory>

Get-AzLogicAppRunHistory

Get-AzLogicAppTrigger

Start-AzLogicApp