



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

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

NAME

Get-AzLogicAppRunAction

SYNOPSIS

Gets an action from a logic app run.

SYNTAX

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

DESCRIPTION

The Get-AzLogicAppRunAction cmdlet gets an action from a logic app run. This cmdlet returns a WorkflowRunAction objects. Specify the logic app, resource group, and

run. 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

-ActionName <System.String>

Specifies the name of an action in a logic app run. This cmdlet gets the action that this parameter specifies.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-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

-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 a logic app for which this cmdlet gets an action.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the name of a resource group in which this cmdlet gets an action.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-RunName <System.String>

Specifies the name of a run of a logic app. This cmdlet gets an action for the run that this parameter specifies.

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.WorkflowRunAction

NOTES

----- Example 1: Get an action from a Logic App run -----

```
Get-AzLogicAppRunAction -ResourceGroupName "ResourceGroup11" -Name "LogicApp05" -RunName  
"08585925184423369718380498702CU26" -ActionName "LogicAppAction01"
```

Code : NotFound

EndTime : 1/13/2016 2:42:56 PM

Error :

InputsLink : Microsoft.Azure.Management.Logic.Models.ContentLink

Name : LogicAppAction01
OutputsLink : Microsoft.Azure.Management.Logic.Models.ContentLink
StartTime : 1/13/2016 2:42:55 PM
Status : Failed
TrackingId :
Type :

This command gets a specific Logic App action from the logic app named LogicApp05 for the run with identifier 08585925184423369718380498702CU26.

----- Example 2: Get all the actions from a Logic App run -----

```
Get-AzLogicAppRunAction -ResourceGroupName "ResourceGroup11" -Name "LogicApp05" -RunName  
"08585925184423369718380498702CU26" -FollowNextPageLink
```

This command gets all Logic App actions from a run with identifier 08585925184423369718380498702CU26 of a logic app named LogicApp05.

RELATED LINKS

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

Get-AzLogicAppRunHistory

Stop-AzLogicAppRun