



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

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

NAME

Set-AzLogicApp

SYNOPSIS

Modifies a logic app in a resource group.

SYNTAX

```

Set-AzLogicApp [-AppServicePlan <System.String>] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-Definition <System.Object>] [-DefinitionFilePath <System.String>] [-Force] [-IntegrationAccountId <System.String>]
-Name <System.String> [-ParameterFilePath
<System.String>] [-Parameters <System.Object>] -ResourceGroupName <System.String> [-State {Enabled | Disabled}]
[-Confirm] [-WhatIf] [<CommonParameters>]

```

```

Set-AzLogicApp [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Definition
<System.Object>]
[-DefinitionFilePath <System.String>] [-Force] [-IntegrationAccountId <System.String>] -Name <System.String>
[-ParameterFilePath <System.String>] [-Parameters

```

<System.Object>] -ResourceGroupName <System.String> [-State {Enabled | Disabled}] [-UseConsumptionModel] [-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The Set-AzLogicApp cmdlet modifies a logic app by using the Logic Apps feature. A logic app is a collection of actions or triggers defined in Logic App definition.

This cmdlet returns a Workflow object. You can modify a logic app by specifying a name, location, Logic App definition, resource group, and plan. A Logic App

definition and parameters are formatted in JavaScript Object Notation (JSON). You can use a logic app as a template for definition and parameters. 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.

Template parameter file values that you specify at the command line take precedence over template parameter values in a template parameter object.

PARAMETERS

-AppServicePlan <System.String>

Specifies the name of a plan.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

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

-Definition <System.Object>

Specifies the definition of a logic app as an object or a string in JavaScript Object Notation (JSON) format.

Required? false
Position? named
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-DefinitionFilePath <System.String>

Specifies the definition of a logic app as the path of a definition file in JSON format.

Required? false
Position? named
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-Force <System.Management.Automation.SwitchParameter>

Forces the command to run without asking for user confirmation.

Required? false
Position? named
Default value False
Accept pipeline input? False
Accept wildcard characters? false

-IntegrationAccountId <System.String>

Specifies an integration account ID for the logic app.

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.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-ParameterFilePath <System.String>

Specifies the path of a JSON formatted parameter file.

Required?	false
Position?	named
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-Parameters <System.Object>

Specifies a parameters collection object for the Logic App. Specify a hash table, Dictionary<string>, or Dictionary<string, WorkflowParameter>.

Required?	false
Position?	named
Default value	None

Accept pipeline input? False

Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the name of a resource group.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-State <System.String>

Specifies the state of the logic app. The acceptable values for this parameter are: Enabled and Disabled.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-UseConsumptionModel <System.Management.Automation.SwitchParameter>

Indicates that the logic app billing use the consumption based model.

Required? false

Position? named

Default value False

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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

System.String

OUTPUTS

System.Object

NOTES

----- Example 1: Modify a logic app -----

```
Set-AzLogicApp -ResourceGroupName "ResourceGroup11" -Name "LogicApp17" -State "Enabled" -AppServicePlan
"ServicePlan01" -DefinitionFilePath
"d:\workflows\Definition17.json" -ParameterFilePath "d:\workflows\Parameters17.json"
```

Id :

/subscriptions/57b7034d-72d4-433d-ace2-a7460aed6a99/resourceGroups/LogicAppCmdletTest/providers/Microsoft.Logic/workflows/LogicApp1

Name : LogicApp17

Type : Microsoft.Logic/workflows

Location : westus

ChangedTime : 1/13/2016 2:41:39 PM

CreatedTime : 1/13/2016 2:41:39 PM

AccessEndpoint :

<https://westus.logic.azure.com:443/subscriptions/57b7034d-72d4-433d-ace2-a7460aed6a99/resourcegroups/ResourceGroup11/providers/Microsoft.Logic/workflows/LogicApp17>

State : Enabled

DefinitionLinkUri :

DefinitionLinkContentVersion :

Definition : {\$schema, contentVersion, parameters, triggers...}

ParametersLinkUri :

ParametersLinkContentVersion :

Parameters : {[destinationUri, Microsoft.Azure.Management.Logic.Models.WorkflowParameter]}

SkuName : Standard

PlanName : ServicePlan01

PlanType : Microsoft.Web/ServerFarms

PlanId :

/subscriptions/57b7034d-72d4-433d-ace2-a7460aed6a99/resourceGroups/ResourceGroup11/providers/Microsoft.Web/ServerFarms/ServicePlan01

erfarms/ServicePlan17

Version : 08587489107859952120

This command modifies a logic app.

RELATED LINKS

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

[Get-AzLogicApp](#)

[New-AzLogicApp](#)

[Remove-AzLogicApp](#)

[Start-AzLogicApp](#)