



Windows PowerShell Get-Help on Cmdlet 'Stop-AzManagementGroupDeployment'

PS: \>Get-HELP Stop-AzManagementGroupDeployment -Full

NAME

Stop-AzManagementGroupDeployment

SYNOPSIS

Cancel a running deployment at a management group

SYNTAX

Stop-AzManagementGroupDeployment [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Id <System.String>

[-PassThru] [-Pre] [-Confirm] [-WhatIf] [<CommonParameters>]

Stop-AzManagementGroupDeployment [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -InputObject

<Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeployment> [-PassThru] [-Pre] [-Confirm]

[-WhatIf] [<CommonParameters>]

Stop-AzManagementGroupDeployment [-ManagementGroupId] <System.String> [-Name] <System.String>

[-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru] [-Pre]

[-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The `Stop-AzManagementGroupDeployment` cmdlet cancels a deployment that has started but not completed at a management group. To stop a deployment, the deployment must have an incomplete provisioning state, such as `Provisioning`, and not a completed state, such as `Provisioned` or `Failed`.

To create a deployment at a management group, use the `New-AzManagementGroupDeployment` cmdlet.

PARAMETERS

`-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>`

The credentials, account, tenant, and subscription used for communication with Azure.

Required?	false
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Position?	named
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Default value	None
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Accept pipeline input?	False
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Accept wildcard characters?	false
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`-Id <System.String>`

The fully qualified resource Id of the deployment. example:

`/providers/Microsoft.Management/managementGroups/{managementGroupId}/providers/Microsoft.Resources/deployments/{deploymentName}`

Required?	true
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Position?	named
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Default value	None
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Accept pipeline input?	False
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Accept wildcard characters?	false
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-InputObject <Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeployment>

The deployment object.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-ManagementGroupId <System.String>

The management group id.

Required? true

Position? 0

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Name <System.String>

The name of the deployment.

Required? true

Position? 1

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

{{ Fill PassThru Description }}

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-Pre <System.Management.Automation.SwitchParameter>

When set, indicates that the cmdlet should use pre-release API versions when automatically determining which version to use.

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>).

INPUTS

Microsoft.Azure.Commands.ResourceManager.Cmdlets.SdkModels.PSDeployment

OUTPUTS

System.Boolean

NOTES

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

```
Stop-AzManagementGroupDeployment -ManagementGroupId "myMG" -Name "deployment01"
```

This command cancels a running deployment "deployment01" at the management group "myMG".

----- Example 2 -----

```
Get-AzManagementGroupDeployment -ManagementGroupId "myMG" -Name "deployment01" |  
Stop-AzManagementGroupDeployment
```

This command gets the deployment "deployment01" at the management group "myMG" and cancels it.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.resources/stop-azmanagementgroupdeployment>