



Windows PowerShell Get-Help on Cmdlet 'Update-AzManagementGroup'

PS:\>Get-HELP Update-AzManagementGroup -Full

NAME

Update-AzManagementGroup

SYNOPSIS

Updates a Management Group

SYNTAX

	Update-AzManagementGroup	[-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>		[-DisplayName
<System.String>]		
-GroupName <System.String> [-ParentId <System.String>] [-Confirm] [-WhatIf] [<CommonParameters>]		

	Update-AzManagementGroup	[-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>		[-DisplayName
<System.String>]		
	-GroupName	<System.String>
		-ParentObject
<Microsoft.Azure.Commands.Resources.Models.ManagementGroups.PSManagementGroup>	[-Confirm]	[-WhatIf]
[<CommonParameters>]		

```

Update-AzManagementGroup [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-DisplayName
<System.String>]
    -InputObject <Microsoft.Azure.Commands.Resources.Models.ManagementGroups.PSManagementGroup>
-ParentObject
    <Microsoft.Azure.Commands.Resources.Models.ManagementGroups.PSManagementGroup> [-Confirm] [-WhatIf]
[<CommonParameters>]

```

```

Update-AzManagementGroup [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-DisplayName
<System.String>]
    -InputObject <Microsoft.Azure.Commands.Resources.Models.ManagementGroups.PSManagementGroup> [-ParentId
<System.String>] [-Confirm] [-WhatIf] [<CommonParameters>]

```

DESCRIPTION

The Update-AzManagementGroup cmdlet updates the ParentId or DisplayName for a Management Group.

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

-DisplayName <System.String>

Display Name of the management group

Required? false

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

-GroupName <System.String>

Management Group Id

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

-InputObject <Microsoft.Azure.Commands.Resources.Models.ManagementGroups.PSManagementGroup>

Input Object from the Get call

Required? true
Position? named
Default value None
Accept pipeline input? True (ByValue)
Accept wildcard characters? false

-ParentId <System.String>

Parent Id of the management group

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

-ParentObject <Microsoft.Azure.Commands.Resources.Models.ManagementGroups.PSManagementGroup> *Page 3/7*

Input Object from the Get call

Required?	true
Position?	named
Default value	None
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).

OUTPUTS

Microsoft.Azure.Commands.Resources.Models.ManagementGroups.PSManagementGroup

NOTES

----- Example 1: Update a Management Group's Display Name -----

Update-AzManagementGroup -GroupName "TestGroup" -DisplayName "New Display Name"

Id : /providers/Microsoft.Management/managementGroups/TestGroup
Type : /providers/Microsoft.Management/managementGroups
Name : TestGroup
TenantId : 6b2064b9-34bd-46e6-9092-52f2dd5f7fc0
DisplayName : New Display Name
UpdatedTime : 2/1/2018 12:03:37 PM
UpdatedBy : 64360beb-ffb4-43a8-9314-01aa34db95a9
ParentId : /providers/Microsoft.Management/managementGroups/6b2064b9-34bd-46e6-9092-52f2dd5f7fc0
ParentName : 6b2064b9-34bd-46e6-9092-52f2dd5f7fc0
ParentDisplayName : 6b2064b9-34bd-46e6-9092-52f2dd5f7fc0

----- Example 2: Update a Management Group's Parent -----

```
Update-AzManagementGroup -GroupName "TestGroup" -ParentId  
"/providers/Microsoft.Management/managementGroups/TestGroupParent"
```

```
Id : /providers/Microsoft.Management/managementGroups/TestGroup  
Type : /providers/Microsoft.Management/managementGroups  
Name : TestGroup  
TenantId : 6b2064b9-34bd-46e6-9092-52f2dd5f7fc0  
DisplayName : TestGroup  
UpdatedTime : 2/1/2018 12:03:37 PM  
UpdatedBy : 64360beb-ffb4-43a8-9314-01aa34db95a9  
ParentId : /providers/Microsoft.Management/managementGroups/TestGroupParent  
ParentName : TestGroupParent  
ParentDisplayName : TestGroupParent
```

Example 3: Update a Management Group by piping PSManagementGroup Object

```
Get-AzManagementGroup -GroupName "TestGroup" | Update-AzManagementGroup -DisplayName "TestDisplayName"  
-ParentId  
"/providers/Microsoft.Management/managementGroups/TestGroupParent"
```

```
Id : /providers/Microsoft.Management/managementGroups/TestGroup  
Type : /providers/Microsoft.Management/managementGroups  
Name : TestGroup  
TenantId : 6b2064b9-34bd-46e6-9092-52f2dd5f7fc0  
DisplayName : TestDisplayName  
UpdatedTime : 2/1/2018 12:03:37 PM  
UpdatedBy : 64360beb-ffb4-43a8-9314-01aa34db95a9  
ParentId : /providers/Microsoft.Management/managementGroups/TestGroupParent  
ParentName : TestGroupParent
```

ParentDisplayName : TestGroupParent

Example 4: Update a Management Group's parent using the ParentObject

```
$parentObject = Get-AzManagementGroup -GroupName "TestGroupParent"
```

```
Update-AzManagementGroup -GroupName "TestGroup" -ParentObject $parentObject
```

Id : /providers/Microsoft.Management/managementGroups/TestGroup

Type : /providers/Microsoft.Management/managementGroups

Name : TestGroup

TenantId : 14307de0-5e6f-46cf-b2ba-64a062964d30

DisplayName : TestGroupDisplayName

UpdatedTime : 2/1/2018 11:16:12 AM

UpdatedBy : 14307de0-5e6f-46cf-b2ba-64a062964d30

ParentId : /providers/Microsoft.Management/managementGroups/TestGroupParent

ParentName : TestGroupParent

ParentDisplayName : TestGroupParent

RELATED LINKS

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