



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

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

NAME

Set-AzBatchApplication

SYNOPSIS

Updates settings for the specified application.

SYNTAX

```
Set-AzBatchApplication [-AccountName] <System.String> [-ResourceGroupName] <System.String> [-ApplicationName]
<System.String> [[-DisplayName] <System.String>]
[[-DefaultVersion] <System.String>] [[-AllowUpdates] <System.Nullable`1[System.Boolean]>] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]
```

DESCRIPTION

The Set-AzBatchApplication cmdlet modifies settings for the specified Azure Batch application.

-AccountName <System.String>

Specifies the name of the Batch account for which this cmdlet modifies an application.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-AllowUpdates <System.Nullable`1[System.Boolean]>

Specifies whether packages within the application can be overwritten using the same version string.

Required? false

Position? 5

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ApplicationName <System.String>

Specifies the name of the application.

Required? true

Position? 2

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

-DefaultVersion <System.String>

Specifies which package to use if a client requests the application but does not specify a version.

Required? false

Position? 4

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-DisplayName <System.String>

Specifies the display name for the application.

Required? false

Position? 3

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the name of the resource group that contains the Batch account.

Required? true

Position? 1

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

System.Nullable`1[[System.Boolean, mscorlib, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089]]

OUTPUTS

System.Void

NOTES

----- Example 1: Update an application in a Batch account -----

```
Set-AzBatchApplication -AccountName "ContosoBatch" -ResourceGroupName "ContosoBatchGroup" -ApplicationName  
"Litware" -AllowUpdates $False
```

This command changes whether the Litware application in the ContosoBatch account allows updates. The command does not change the default version or display name of the application.

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

```
Set-AzBatchApplication -AccountName 'ContosoBatch' -ApplicationName 'Litware' -DefaultVersion <String>  
-ResourceGroupName 'ContosoBatchGroup'
```

RELATED LINKS

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

Get-AzBatchApplication

Get-AzBatchApplicationPackage

New-AzBatchApplication

New-AzBatchApplicationPackage

Remove-AzBatchApplication

Remove-AzBatchApplicationPackage