



Windows PowerShell Get-Help on Cmdlet 'New-AzWebAppSlot'

PS:\>Get-HELP New-AzWebAppSlot -Full

NAME

New-AzWebAppSlot

SYNOPSIS

Creates an Azure Web App slot.

SYNTAX

```
New-AzWebAppSlot [-ResourceGroupName] <System.String> [-Name] <System.String> [[-AseResourceGroupName]
<System.String>] [[-Slot] <System.String>] [[-AppServicePlan]
<System.String>] [[-SourceWebApp] <Microsoft.Azure.Commands.WebApps.Models.PSSite>] [[-IgnoreSourceControl]]
[[IgnoreCustomHostNames]] [[-AppSettingsOverrides]
<System.Collections.Hashtable>] [[-AseName] <System.String>] [-AsJob] [-ContainerImageName <System.String>]
[-ContainerRegistryPassword
<System.Security.SecureString>] [-ContainerRegistryUrl <System.String>] [-ContainerRegistryUser <System.String>]
[-CopyIdentity] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-EnableContainerContinuousDeployment] [-Tag
<System.Collections.Hashtable>] [<CommonParameters>]
```

DESCRIPTION

The New-AzWebAppSlot cmdlet creates an Azure Web App Slot in a given a resource group that uses the specified App Service plan and data center.

PARAMETERS

-AppServicePlan <System.String>

App Service Plan Name or App Service Plan Id. If the Slot and App Service Plan are in different Resource Groups, use the ID instead of the name. The App Service

Plan Id can be retrieved using: \$asp = Get-AzAppServicePlan -ResourceGroup myRG -Name MyWebapp \$asp.id returns the App Service Plan Id.

Required?	false
Position?	3
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-AppSettingsOverrides <System.Collections.Hashtable>

App Settings Overrides Hashtable. It works only with SourceWebApp parameter.

Required?	false
Position?	8
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-AseName <System.String>

App Service Environment Name

Required?	false
Position?	9

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

-AseResourceGroupName <System.String>

App Service Environment Resource Group Name

Required? false
Position? 10
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-AsJob <System.Management.Automation.SwitchParameter>

Run cmdlet in the background

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

-ContainerImageName <System.String>

Container Image Name and optional tag, for example (image:tag)

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

-ContainerRegistryPassword <System.Security.SecureString>

Private Container Registry Password

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

-ContainerRegistryUrl <System.String>

Private Container Registry Server Url

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

-ContainerRegistryUser <System.String>

Private Container Registry Username

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

-CopyIdentity <System.Management.Automation.SwitchParameter>

Copies the managed identity from the parent or source WebApp.

Required? false
Position? named
Default value False
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

-EnableContainerContinuousDeployment <System.Management.Automation.SwitchParameter>

Enables/Disables container continuous deployment webhook

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-IgnoreCustomHostNames <System.Management.Automation.SwitchParameter>

Ignore Custom HostNames Option

Required? false

Position? 7

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-IgnoreSourceControl <System.Management.Automation.SwitchParameter>

Ignore Source Control Option

Required? false

Position? 6

Default value False
Accept pipeline input? False
Accept wildcard characters? false

-Name <System.String>

Webapp Name

Required? true
Position? 1
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-ResourceGroupName <System.String>

Resource Group Name

Required? true
Position? 0
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-Slot <System.String>

Webapp Slot Name

Required? false
Position? 2
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-SourceWebApp <Microsoft.Azure.Commands.WebApps.Models.PSSite>

Source WebApp Object

Required? false
Position? 4
Default value None
Accept pipeline input? True (ByValue)
Accept wildcard characters? false

-Tag <System.Collections.Hashtable>

Tags are name/value pairs that enable you to categorize resources

Required? false
Position? named
Default value None
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

System.String

Microsoft.Azure.Commands.WebApps.Models.PSSite

OUTPUTS

Microsoft.Azure.Commands.WebApps.Models.PSSite

NOTES

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

```
New-AzWebAppSlot -ResourceGroupName Default-Web-WestUS -Name "ContosoSite" -AppServicePlan  
"ContosoServicePlan" -Slot "Slot001"
```

This command creates a Slot named Slot001 under an existing Web App names ContosoSite in the existing resource group named Default-Web-WestUS in data center West US.

The command uses an existing App Service plan named ContosoServicePlan.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.websites/new-azwebappslot>

Get-AzWebAppSlot

Remove-AzWebAppSlot

Restart-AzWebAppSlot

Set-AzWebAppSlot

Start-AzWebAppSlot

Stop-AzWebAppSlot

Get-AzAppServicePlan

Get-AzWebApp