



### ***Windows PowerShell Get-Help on Cmdlet 'Get-AzWebAppSlotPublishingProfile'***

***PS:\>Get-HELP Get-AzWebAppSlotPublishingProfile -Full***

**NAME**

Get-AzWebAppSlotPublishingProfile

**SYNOPSIS**

Gets an Azure Web App slot publishing profile.

**SYNTAX**

```
Get-AzWebAppSlotPublishingProfile [-ResourceGroupName] <System.String> [-Name] <System.String> [-Slot]
<System.String> [[-OutputFile] <System.String>] [[-Format]
{WebDeploy | FileZilla3 | Ftp}] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-IncludeDisasterRecoveryEndpoints] [<CommonParameters>]
```

```
Get-AzWebAppSlotPublishingProfile [-WebApp] <Microsoft.Azure.Commands.WebApps.Models.PSSite> [[-OutputFile]
<System.String>] [[-Format] {WebDeploy | FileZilla3 |
Ftp}] [-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-IncludeDisasterRecoveryEndpoints]
[<CommonParameters>]
```

## DESCRIPTION

The Get-AzWebAppSlotPublishingProfile cmdlet gets the Web App publishing profile for the specified slot.

## 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

-Format <System.String>

Format

Required? false

Position? 4

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-IncludeDisasterRecoveryEndpoints <System.Management.Automation.SwitchParameter>

Include the disaster recovery endpoints if true

Required? false

Position? named

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

-OutputFile <System.String>

Output File

Required? false

Position? 3

Default value None

Accept pipeline input? False

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? true

Position? 2

Default value None

Accept pipeline input? False

Accept wildcard characters? false

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

WebApp Object

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

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

Microsoft.Azure.Commands.WebApps.Models.PSSite

## OUTPUTS

System.String

## NOTES

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

```
Get-AzWebAppSlotPublishingProfile -ResourceGroupName "Default-Web-WestUS" -Name "ContosoWebApp" -Slot  
"slot001" -Format "Ftp" -OutputFile "C:\Users\contoso\outputfile"
```

This command gets the publishing profile in Ftp format for slot Slot001 pertaining to the Web App ContosoWebApp associated with the resource group Default-Web-WestUS and stores it in the specified output file.

#### RELATED LINKS

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

[Reset-AzWebAppSlotPublishingProfile](#)

[Get-AzWebAppSlot](#)

[Get-AzWebApp](#)