



Windows PowerShell Get-Help on Cmdlet 'Add-AzVmssGalleryApplication'

PS:\>Get-HELP Add-AzVmssGalleryApplication -Full

NAME

Add-AzVmssGalleryApplication

SYNOPSIS

Add a GalleryApplication object to the PSVirtualMachineProfile object.

SYNTAX

```
                                Add-AzVmssGalleryApplication                                [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -GalleryApplication
                                <Microsoft.Azure.Commands.Compute.Automation.Models.PSVMGalleryApplication>  [-Order    <System.Int32>]
[-TreatFailureAsDeploymentFailure] -VirtualMachineScaleSetVM
                                <Microsoft.Azure.Commands.Compute.Automation.Models.PSVirtualMachineScaleSetVMProfile> [-Confirm] [-WhatIf]
[<CommonParameters>]
```

DESCRIPTION

Adds a GalleryApplication object to the PSVirtualMachineProfile object.

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

-GalleryApplication <Microsoft.Azure.Commands.Compute.Automation.Models.PSVMGalleryApplication>

VM Gallery Application Object.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Order <System.Int32>

Order in which the application will be install in.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-TreatFailureAsDeploymentFailure <System.Management.Automation.SwitchParameter>

If true, any failure for any operation in the VmApplication will fail the deployment. Defaults to false if not specified.

Required? false

Position? named

Default value False

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-VirtualMachineScaleSetVM

<Microsoft.Azure.Commands.Compute.Automation.Models.PSVirtualMachineScaleSetVMProfile>

The PSVirtualMachineScaleSetVMProfile object to add a Gallery Application Reference ID.

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>).

INPUTS

None

OUTPUTS

Microsoft.Azure.Commands.Compute.Automation.Models.PSVirtualMachineScaleSetVMProfile

NOTES

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

```
$vmss = Get-AzVmss -ResourceGroupName $rgName -Name $vmssName
```

```
$vmGal = New-AzVmssGalleryApplication -PackageReferenceId $packageRefId -ConfigReferenceId $configRefId
```

```
Add-AzVmssGalleryApplication -VirtualMachineScaleSetVM $vmss.VirtualMachineProfile -GalleryApplication $vmGal  
-Order 1
```

This example creates a local VMGalleryApplication object and adds it to a PSVirtualMachineScaleSetVM object.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.compute/add-azvmssgalleryapplication>

