



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

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

NAME

Update-AzWvdScalingPlanPooledSchedule

SYNOPSIS

Update a ScalingPlanPooledSchedule.

SYNTAX

```
Update-AzWvdScalingPlanPooledSchedule -ResourceGroupName <String> -ScalingPlanName <String>
-ScalingPlanScheduleName <String> [-SubscriptionId <String>] [-DaysOfWeek
<DayOfWeek[]>] [-OffPeakLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>] [-OffPeakStartTimeHour
<Int32>] [-OffPeakStartTimeMinute <Int32>]
[-PeakLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>] [-PeakStartTimeHour <Int32>]
[-PeakStartTimeMinute <Int32>] [-RampDownCapacityThresholdPct <Int32>]
[-RampDownForceLogoffUser] [-RampDownLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>]
[-RampDownMinimumHostsPct <Int32>] [-RampDownNotificationMessage
<String>] [-RampDownStartTimeHour <Int32>] [-RampDownStartTimeMinute <Int32>] [-RampDownStopHostsWhen
<StopHostsWhen>] [-RampDownWaitTimeMinute <Int32>]
[-RampUpCapacityThresholdPct <Int32>] [-RampUpLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>]
[-RampUpMinimumHostsPct <Int32>] [-RampUpStartTimeHour
```

```

    <Int32>] [-RampUpStartTimeMinute <Int32>] [-DefaultProfile <PSObject>] [-Break] [-HttpPipelineAppend
<SendAsyncStep[]>] [-HttpPipelinePrepend <SendAsyncStep[]>]

    [-Proxy <Uri>] [-ProxyCredential <PSCredential>] [-ProxyUseDefaultCredentials] [-WhatIf] [-Confirm]
[<CommonParameters>]

Update-AzWvdScalingPlanPooledSchedule -InputObject <IDesktopVirtualizationIdentity> [-DaysOfWeek <DayOfWeek[]>]
[-OffPeakLoadBalancingAlgorithm

    <SessionHostLoadBalancingAlgorithm>] [-OffPeakStartTimeHour <Int32>] [-OffPeakStartTimeMinute <Int32>]
[-PeakLoadBalancingAlgorithm

    <SessionHostLoadBalancingAlgorithm>] [-PeakStartTimeHour <Int32>] [-PeakStartTimeMinute <Int32>]
[-RampDownCapacityThresholdPct <Int32>] [-RampDownForceLogoffUser]

[-RampDownLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>] [-RampDownMinimumHostsPct <Int32>]
[-RampDownNotificationMessage <String>]

[-RampDownStartTimeHour <Int32>] [-RampDownStartTimeMinute <Int32>] [-RampDownStopHostsWhen
<StopHostsWhen>] [-RampDownWaitTimeMinute <Int32>]

[-RampUpCapacityThresholdPct <Int32>] [-RampUpLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>]
[-RampUpMinimumHostsPct <Int32>] [-RampUpStartTimeHour

    <Int32>] [-RampUpStartTimeMinute <Int32>] [-DefaultProfile <PSObject>] [-Break] [-HttpPipelineAppend
<SendAsyncStep[]>] [-HttpPipelinePrepend <SendAsyncStep[]>]

    [-Proxy <Uri>] [-ProxyCredential <PSCredential>] [-ProxyUseDefaultCredentials] [-WhatIf] [-Confirm]
[<CommonParameters>]

```

DESCRIPTION

Update a ScalingPlanPooledSchedule.

PARAMETERS

-ResourceGroupName <String>

The name of the resource group.

The name is case insensitive.

Required? true

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

-ScalingPlanName <String>

The name of the scaling plan.

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

-ScalingPlanScheduleName <String>

The name of the ScalingPlanSchedule

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

-SubscriptionId <String>

The ID of the target subscription.

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

-InputObject <IDesktopVirtualizationIdentity>

Identity Parameter

To construct, see NOTES section for INPUTOBJECT properties and create a hash table.

Required? true

Position? named

Default value

Accept pipeline input? true (ByValue)

Accept wildcard characters? false

-DaysOfWeek <DayOfWeek[]>

Set of days of the week on which this schedule is active.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-OffPeakLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>

Load balancing algorithm for off-peak period.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-OffPeakStartTimeHour <Int32>

The hour.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-OffPeakStartTimeMinute <Int32>

The minute.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-PeakLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>

Load balancing algorithm for peak period.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-PeakStartTimeHour <Int32>

The hour.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-PeakStartTimeMinute <Int32>

The minute.

Required? false
Position? named
Default value 0
Accept pipeline input? false
Accept wildcard characters? false

-RampDownCapacityThresholdPct <Int32>

Capacity threshold for ramp down period.

Required? false
Position? named
Default value 0
Accept pipeline input? false
Accept wildcard characters? false

-RampDownForceLogoffUser [<SwitchParameter>]

Should users be logged off forcefully from hosts.

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

-RampDownLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>

Load balancing algorithm for ramp down period.

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

-RampDownMinimumHostsPct <Int32>

Minimum host percentage for ramp down period.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-RampDownNotificationMessage <String>

Notification message for users during ramp down period.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-RampDownStartTimeHour <Int32>

The hour.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-RampDownStartTimeMinute <Int32>

The minute.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-RampDownStopHostsWhen <StopHostsWhen>

Specifies when to stop hosts during ramp down period.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-RampDownWaitTimeMinute <Int32>

Number of minutes to wait to stop hosts during ramp down period.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-RampUpCapacityThresholdPct <Int32>

Capacity threshold for ramp up period.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-RampUpLoadBalancingAlgorithm <SessionHostLoadBalancingAlgorithm>

Load balancing algorithm for ramp up period.

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

-RampUpMinimumHostsPct <Int32>

Minimum host percentage for ramp up period.

Required? false
Position? named
Default value 0
Accept pipeline input? false
Accept wildcard characters? false

-RampUpStartTimeHour <Int32>

The hour.

Required? false
Position? named
Default value 0
Accept pipeline input? false
Accept wildcard characters? false

-RampUpStartTimeMinute <Int32>

The minute.

Required? false
Position? named
Default value 0
Accept pipeline input? false
Accept wildcard characters? false

`-DefaultProfile <PSObject>`

The DefaultProfile parameter is not functional.

Use the SubscriptionId parameter when available if executing the cmdlet against a different subscription.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

`-Break [<SwitchParameter>]`

Wait for .NET debugger to attach

Required? false

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

`-HttpPipelineAppend <SendAsyncStep[]>`

SendAsync Pipeline Steps to be appended to the front of the pipeline

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

`-HttpPipelinePrepend <SendAsyncStep[]>`

SendAsync Pipeline Steps to be prepended to the front of the pipeline

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-Proxy <Uri>

The URI for the proxy server to use

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ProxyCredential <PSCredential>

Credentials for a proxy server to use for the remote call

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ProxyUseDefaultCredentials [<SwitchParameter>]

Use the default credentials for the proxy

Required? false

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

-WhatIf [<SwitchParameter>]

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

-Confirm [<SwitchParameter>]

Required? false
Position? named
Default value
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

Microsoft.Azure.PowerShell.Cmdlets.DesktopVirtualization.Models.IDesktopVirtualizationIdentity

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.DesktopVirtualization.Models.Api20230905.IScalingPlanPooledSchedule

NOTES

COMPLEX PARAMETER PROPERTIES

To create the parameters described below, construct a hash table containing the appropriate properties. For information on hash tables, run Get-Help

about_Hash_Tables.

INPUTOBJECT <IDesktopVirtualizationIdentity>: Identity Parameter

[ApplicationGroupName <String>]: The name of the application group

[ApplicationName <String>]: The name of the application within the specified application group

[DesktopName <String>]: The name of the desktop within the specified desktop group

[HostPoolName <String>]: The name of the host pool within the specified resource group

[Id <String>]: Resource identity path

[MsixPackageFullName <String>]: The version specific package full name of the MSIX package within specified hostpool

[PrivateEndpointConnectionName <String>]: The name of the private endpoint connection associated with the Azure resource

[ResourceGroupName <String>]: The name of the resource group. The name is case insensitive.

[ScalingPlanName <String>]: The name of the scaling plan.

[ScalingPlanScheduleName <String>]: The name of the ScalingPlanSchedule

[SessionHostName <String>]: The name of the session host within the specified host pool

[SubscriptionId <String>]: The ID of the target subscription.

[UserSessionId <String>]: The name of the user session within the specified session host

[WorkspaceName <String>]: The name of the workspace

----- EXAMPLE 1 -----

```
PS C:\>Update-AzWvdScalingPlanPooledSchedule -ResourceGroupName rgName `
```

```
-ScalingPlanName spName `
```

```
-ScalingPlanScheduleName scheduleName `
```

```
-DaysOfWeek @('Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday') `
```

```
-RampUpStartTimeHour 6 `
```

```
-RampUpStartTimeMinute 30 `
```

```
-RampUpLoadBalancingAlgorithm BreadthFirst `
```

```
-RampUpMinimumHostsPct 20 `
```

-RampUpCapacityThresholdPct 20 `
-PeakStartTimeHour 8 `
-PeakStartTimeMinute 30 `
-PeakLoadBalancingAlgorithm DepthFirst `
-RampDownStartTimeHour 16 `
-RampDownStartTimeMinute 0 `
-RampDownLoadBalancingAlgorithm BreadthFirst `
-RampDownMinimumHostsPct 20 `
-RampDownCapacityThresholdPct 20 `
-RampDownForceLogoffUser:\$true `
-RampDownWaitTimeMinute 30 `
-RampDownNotificationMessage "Log out now, please." `
-RampDownStopHostsWhen ZeroSessions `
-OffPeakStartTimeHour 22 `
-OffPeakStartTimeMinute 45 `
-OffPeakLoadBalancingAlgorithm DepthFirst

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.desktopvirtualization/update-azwvdscalingplanpoolschedule>