



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

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

NAME

New-AzRedisCacheScheduleEntry

SYNOPSIS

Creates a schedule entry.

SYNTAX

```
New-AzRedisCacheScheduleEntry -DayOfWeek {Everyday | Weekend | Monday | Tuesday | Wednesday | Thursday |
Friday | Saturday | Sunday} [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-MaintenanceWindow <System.Nullable`1[System.TimeSpan]>] -StartHourUtc
<System.Int32> [<CommonParameters>]
```

DESCRIPTION

The New-AzRedisCacheScheduleEntry cmdlet creates a PSScheduleEntry object. Azure Redis Cache patch schedule cmdlets, such as the New-AzRedisCachePatchSchedule cmdlet, require schedule entry objects.

PARAMETERS

-DayOfWeek <System.String>

Specifies the day of the week for the schedule entry. The acceptable values for this parameter are: - Everyday

- Weekend

- Monday

- Tuesday

- Wednesday

- Thursday

- Friday

- Saturday

- Sunday

Required? true

Position? named

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

-MaintenanceWindow <System.Nullable`1[System.TimeSpan]>

Specifies the amount of time window allowed for updates.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-StartHourUtc <System.Int32>

Specifies an hour of the day when the schedule starts.

Required? true

Position? named

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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

System.String

System.Int32

System.Nullable`1[[System.TimeSpan, System.Private.CoreLib, Version=4.0.0.0, Culture=neutral, PublicKeyToken=7cec85d7bea7798e]]

OUTPUTS

Microsoft.Azure.Commands.RedisCache.Models.PSScheduleEntry

NOTES

* Keywords: azure, azurearm, arm, resource, management, manager, redis, cache, web, webapp, website

----- Example 1: Create a schedule entry for weekends -----

New-AzRedisCacheScheduleEntry -DayOfWeek "Weekend" -StartHourUtc 2 -MaintenanceWindow "06:00:00"

This command creates a PSScheduleEntry object that represents a weekend schedule that has the specified start time and window.

RELATED LINKS

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

Get-AzRedisCachePatchSchedule

New-AzRedisCachePatchSchedule

Remove-AzRedisCachePatchSchedule