



Windows PowerShell Get-Help on Cmdlet 'Register-AzAutomationScheduledRunbook'

PS:\>Get-HELP Register-AzAutomationScheduledRunbook -Full

NAME

Register-AzAutomationScheduledRunbook

SYNOPSIS

Associates a runbook to a schedule.

SYNTAX

```
Register-AzAutomationScheduledRunbook [-ResourceGroupName] <System.String> [-AutomationAccountName]
<System.String> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Parameters
<System.Collections.IDictionary>] -RunbookName <System.String>
    [-RunOn <System.String>] -ScheduleName <System.String> [<CommonParameters>]
```

DESCRIPTION

The Register-AzAutomationScheduledRunbook cmdlet associates an Azure Automation runbook to a schedule. The runbook starts based on the schedule you specify using the

ScheduleName parameter.

PARAMETERS

`-AutomationAccountName <System.String>`

Specifies an Automation account for the runbook on which this cmdlet operates.

Required? true

Position? 1

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

`-Parameters <System.Collections.IDictionary>`

Specifies a hash table of key/value pairs. The keys are runbook parameter names. The values are runbook parameter values. When the runbook starts in response to

the associated schedule, these parameters are passed to the runbook. Example: `-Parameters @{"Key1"="Value1";"Key2"="Value2"}`

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

`-ResourceGroupName <System.String>`

Specifies the name of a resource group for the scheduled runbook.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-RunbookName <System.String>

Specifies the name of the runbook that this cmdlet associates to a schedule.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-RunOn <System.String>

The name of the hybrid runbook worker group.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ScheduleName <System.String>

Specifies the name of the schedule to which this cmdlet associates a runbook.

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>).

INPUTS

System.String

OUTPUTS

Microsoft.Azure.Commands.Automation.Model.JobSchedule

NOTES

----- Example 1: Associate a runbook with a schedule -----

```
Register-AzAutomationScheduledRunbook -AutomationAccountName "Contoso17" -RunbookName "Runbk01"  
-ScheduleName "Sched01" -ResourceGroupName "ResourceGroup01"
```

This command associates the runbook named Runbk01 with the schedule named Sched01 in the Azure Automation account named Contoso17.

----- Example 2 -----

```
Register-AzAutomationScheduledRunbook -AutomationAccountName 'Contoso17' -Parameters <IDictionary>  
-ResourceGroupName 'ResourceGroup01' -RunbookName 'Runbk01'  
-ScheduleName 'Sched01'
```

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.automation/register-azautomationscheduledrunbook>

Get-AzAutomationScheduledRunbook

Unregister-AzAutomationScheduledRunbook