



## Windows PowerShell Get-Help on Cmdlet 'Start-AzSynapseTrigger'

**PS:\>Get-HELP Start-AzSynapseTrigger -Full**

### NAME

Start-AzSynapseTrigger

### SYNOPSIS

Starts a trigger in a workspace.

### SYNTAX

```

Start-AzSynapseTrigger [-AsJob] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -InputObject
<Microsoft.Azure.Commands.Synapse.Models.PSTriggerResource> [-PassThru] [-Confirm] [-WhatIf]
[<CommonParameters>]

```

```

Start-AzSynapseTrigger [-AsJob] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name <System.String>
[-PassThru] -WorkspaceName <System.String> [-Confirm] [-WhatIf] [<CommonParameters>]

```

```

Start-AzSynapseTrigger [-AsJob] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name <System.String>

```

`[-PassThru] -WorkspaceObject <Microsoft.Azure.Commands.Synapse.Models.PSSynapseWorkspace> [-Confirm]  
[-WhatIf] [<CommonParameters>]`

## DESCRIPTION

The Start-AzSynapseTrigger cmdlet starts a trigger in a workspace. If the trigger is in the 'Stopped' state, the cmdlet starts the trigger and it eventually invokes

pipelines based on its definition. If the trigger is already in the 'Started' state, this cmdlet has no effect.

## PARAMETERS

`-AsJob <System.Management.Automation.SwitchParameter>`

Run cmdlet in the background

Required? false

Position? named

Default value False

Accept pipeline input? False

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

`-InputObject <Microsoft.Azure.Commands.Synapse.Models.PSTriggerResource>`

The trigger object.

Required? true  
Position? named  
Default value None  
Accept pipeline input? True (ByValue)  
Accept wildcard characters? false

-Name <System.String>

The trigger name.

Required? true  
Position? named  
Default value None  
Accept pipeline input? False  
Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

This Cmdlet does not return an object by default. If this switch is specified, it returns true if successful.

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

-WorkspaceName <System.String>

Name of Synapse workspace.

Required? true  
Position? named  
Default value None  
Accept pipeline input? False  
Accept wildcard characters? false

-WorkspaceObject <Microsoft.Azure.Commands.Synapse.Models.PSSynapseWorkspace>

workspace input object, usually passed through the pipeline.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

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

Microsoft.Azure.Commands.Synapse.Models.PSSynapseWorkspace

Microsoft.Azure.Commands.Synapse.Models.PSTriggerResource

## OUTPUTS

System.Boolean

## NOTES

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

```
Start-AzSynapseTrigger -WorkspaceName ContosoWorkspace -Name ContosoTrigger
```

Starts a trigger called ContosoTrigger in the workspace ContosoWorkspace.

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

```
$ws = Get-AzSynapseWorkspace -Name ContosoWorkspace
```

```
$ws | Start-AzSynapseTrigger -Name ContosoTrigger
```

Starts a trigger called ContosoTrigger in the workspace ContosoWorkspace through pipeline.

----- Example 3 -----

```
$trigger = Get-AzSynapseTrigger -WorkspaceName ContosoWorkspace -Name ContosoTrigger  
$trigger | Start-AzSynapseTrigger
```

Starts a trigger called ContosoTrigger in the workspace ContosoWorkspace through pipeline.

#### RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.synapse/start-azsynapsetrigger>