



Windows PowerShell Get-Help on Cmdlet 'Enable-AzBatchTask'

PS:\>Get-HELP Enable-AzBatchTask -Full

NAME

Enable-AzBatchTask

SYNOPSIS

Reactivates a task.

SYNTAX

```

        Enable-AzBatchTask    [-JobId]    <System.String>    [-Id]    <System.String>    -BatchContext
<Microsoft.Azure.Commands.Batch.BatchAccountContext> [-DefaultProfile
        <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Confirm] [-WhatIf]
[<CommonParameters>]

```

```

        Enable-AzBatchTask    [-Task]    <Microsoft.Azure.Commands.Batch.Models.PSCloudTask>    -BatchContext
<Microsoft.Azure.Commands.Batch.BatchAccountContext> [-DefaultProfile
        <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Confirm] [-WhatIf]
[<CommonParameters>]

```

The `Enable-AzBatchTask` cmdlet reactivates a task. If a task has exhausted its retry count, this cmdlet nevertheless enables it to run.

PARAMETERS

`-BatchContext <Microsoft.Azure.Commands.Batch.BatchAccountContext>`

Specifies the `BatchAccountContext` instance that this cmdlet uses to interact with the Batch service. If you use the `Get-AzBatchAccount` cmdlet to get your

`BatchAccountContext`, then Microsoft Entra authentication will be used when interacting with the Batch service. To use shared key authentication instead, use the

`Get-AzBatchAccountKey` cmdlet to get a `BatchAccountContext` object with its access keys populated. When using shared key authentication, the primary access key is

used by default. To change the key to use, set the `BatchAccountContext.KeyInUse` property.

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

`-Id <System.String>`

Specifies the ID of the task to reactivate.

Required?	true
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Position? 1
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-JobId <System.String>

Specifies the ID of the job that contains the task.

Required? true
Position? 0
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-Task <Microsoft.Azure.Commands.Batch.Models.PSCloudTask>

Specifies the task that this cmdlet reactivates. To obtain a PSCloudTask object, use the Get-AzBatchTask cmdlet.

Required? true
Position? 0
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

System.String

Microsoft.Azure.Commands.Batch.Models.PSCloudTask

Microsoft.Azure.Commands.Batch.BatchAccountContext

OUTPUTS

System.Void

NOTES

----- Example 1: Reactivate a task -----

```
Enable-AzBatchTask -JobId "Job7" -Id "Task2" -BatchContext $Context
```

This command reactivates the task Task2 in job Job7.

----- Example 2: Reactivate a task by using the pipeline -----

```
Get-AzBatchTask -JobId "Job8" -Id "Task3" -BatchContext $Context | Enable-AzBatchTask -BatchContext $Context
```

This command gets the Batch task that has the ID Task3 in the job that has the ID Job8 by using the Get-AzBatchTask cmdlet. The command passes that task to the current cmdlet by using the pipeline operator. The command reactivates that task.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.batch/enable-azbatchtask>

Get-AzBatchAccountKey

Get-AzBatchTask

New-AzBatchTask

Remove-AzBatchTask

Set-AzBatchTask

Stop-AzBatchTask