



Windows PowerShell Get-Help on Cmdlet 'Stop-AzBatchCertificateDeletion'

PS:\>Get-HELP Stop-AzBatchCertificateDeletion -Full

NAME

Stop-AzBatchCertificateDeletion

SYNOPSIS

Cancels a failed deletion of a certificate.

SYNTAX

```
Stop-AzBatchCertificateDeletion [-ThumbprintAlgorithm] <System.String> [-Thumbprint] <System.String> -BatchContext  
                                     <Microsoft.Azure.Commands.Batch.BatchAccountContext> [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]  
                                     [<CommonParameters>]
```

DESCRIPTION

The Stop-AzBatchCertificateDeletion cmdlet cancels a failed deletion of a certificate in the Azure Batch service. You can stop a deletion only if the certificate is in the DeleteFailed state. This cmdlet restores the certificate to the Active state.

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

-Thumbprint <System.String>

Specifies the thumbprint of the certificate that this cmdlet restores to the Active state.

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

-ThumbprintAlgorithm <System.String>

Specifies the algorithm used to derive the Thumbprint parameter. Currently, the only valid value is sha1.

Required? true

Position? 0

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

Microsoft.Azure.Commands.Batch.BatchAccountContext

OUTPUTS

System.Void

NOTES

----- Example 1: Cancel a deletion -----

```
Stop-AzBatchCertificateDeletion -ThumbprintAlgorithm "sha1" -Thumbprint  
"c1e494a415149c5f211c4778b52f2e834a07247c" -BatchContext $Context
```

This command cancels the deletion of the certificate that has the specified thumbprint.

RELATED LINKS

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

[Get-AzBatchAccountKey](#)

[Remove-AzBatchCertificate](#)

[Azure Batch Cmdlets](#)