



Windows PowerShell Get-Help on Cmdlet 'Remove-AzKeyVaultCertificateOperation'

PS:\>Get-HELP Remove-AzKeyVaultCertificateOperation -Full

NAME

Remove-AzKeyVaultCertificateOperation

SYNOPSIS

Deletes a certificate operation from a key vault.

SYNTAX

Remove-AzKeyVaultCertificateOperation [-InputObject]

<Microsoft.Azure.Commands.KeyVault.Models.PSKeyVaultCertificateOperation> [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force] [-PassThru]

[-Confirm] [-WhatIf] [<CommonParameters>]

Remove-AzKeyVaultCertificateOperation [-VaultName] <System.String> [-Name] <System.String> [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force] [-PassThru]

[-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The Remove-AzKeyVaultCertificateOperation cmdlet deletes a certificate operation from a key vault.

PARAMETERS

-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

-Force <System.Management.Automation.SwitchParameter>

Forces the command to run without asking for user confirmation.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-InputObject <Microsoft.Azure.Commands.KeyVault.Models.PSKeyVaultCertificateOperation>

Operation object

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-Name <System.String>

Specifies the name of a certificate.

Required?	true
Position?	1
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-PassThru <System.Management.Automation.SwitchParameter>

Returns an object representing the item with which you are working. By default, this cmdlet does not generate any output.

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

-VaultName <System.String>

Specifies the name of a key vault.

Required?	true
Position?	0
Default value	None
Accept pipeline input?	False
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. 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.KeyVault.Models.PSKeyVaultCertificateOperation

OUTPUTS

Microsoft.Azure.Commands.KeyVault.Models.PSKeyVaultCertificateOperation

NOTES

Remove-AzKeyVaultCertificateOperation -VaultName "ContosoKV01" -Name "TestCert01" -Force

Id : https://contosokv01.vault.azure.net/certificates/testcert01/pending
Status : completed
StatusDetails :
RequestId : f5dfd2ae486149a594dc98e800dceaaa
Target : https://contosokv01.vault.azure.net/certificates/testcert01
Issuer : Self
CancellationRequested : False
CertificateSigningRequest :

MIICpjCCAY4CAQAwFjEUMBIGA1UEAxMLY29udG9zby5jb20wggEiMA0GCSqGSIlb3DQEBAQUAA4IBDwAwggEKAoIBAQC73w3VRBOlgJ5Od1PjDh+2ytngNZp+ZP4fkuX8K1Ti5LA6lh7eWx1fgAN/iTb6l

5K6LvAIJvsTNVePMNxfSdaEIJ70Inm45wVU4A/kf+UxQWAYVMsBrLtDFWxnVhzf6n7RGYke6HLBj3j5ASb9g+oISs6eON25ibF0t+u6JC+sIR0LmVGar9Q0eZys1rdfzJBIKq+laOM7z2pJijb5ANqve9

i7rH5mnhQk4V8WsRstOhYR9jgLqSSxokDoeaBCIIoidSBYqVc1yNv4ASe1UWUCR7ZK6OQXiecnWSWPmgWEyawu6AR9eb1YotCr2ScheMOCxlm3103luitxrd8A7kMjAgMBAAGgSzBJBgkqhkiG9w0BCQ4

xPDA6MA4GA1UdDwEB/wQEAwIFoDAdBgNVHSUEFjAUBggrBgEFBQcDAQYIKwYBBQUHAWIwCQYDVROTBAlwADANBgkqhkiG9w0BAQsFAAOCAQEAIHhsDJV37PKi8hor5eQf7+Tct1prelvSwqV0NF6Uo7O6

YnC9Py7Wp7CHfKzuqeptUk2Tsu7B5dHB+o9Ypeeqw8fWhTN0GFGRKO7WjZQIDqL+IRNcjIFSaP022oIP0kmvVhBcmZqRQIALXccAaxEcIFa/3y/aNj2gwWeKpH/pwAkZ39zMEzpQCaRfnQk7e3l4MV8cf

eC2HPYdRWkXxAeDcNPxBuVmKy49AzYvly+APNVDU3v66gxl3fIKrGRsKi2Cp/nO5rBxG2h8t+0Za4l/HJ7ZWR9wR9dXg7J

hdZZFVBxMHYzw8KQ0ys13x8HY+PXU92Y7yD3uC2Rcj+zbAf+Kg==

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ErrorCode :

ErrorMessage :

Name :

VaultName :

This command removes the certificate operation named TestCert01 from the ContosoKV01 key vault without prompting for confirmation.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.keyvault/remove-azkeyvaultcertificateoperation>

Get-AzKeyVaultCertificateOperation

Stop-AzKeyVaultCertificateOperation