



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

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

NAME

Get-AzKeyVaultCertificateOperation

SYNOPSIS

Gets the status of a certificate operation.

SYNTAX

```
Get-AzKeyVaultCertificateOperation [-InputObject]
<Microsoft.Azure.Commands.KeyVault.Models.PSKeyVaultCertificateIdentityItem> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]

Get-AzKeyVaultCertificateOperation [-VaultName] <System.String> [-Name] <System.String> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]
```

DESCRIPTION

The Get-AzKeyVaultCertificateOperation cmdlet gets the status of a certificate operation.

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

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

Certificate 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

-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

<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.PSKeyVaultCertificateIdentityItem

OUTPUTS

Microsoft.Azure.Commands.KeyVault.Models.PSKeyVaultCertificateOperation

NOTES

----- Example 1: Get the status of a certificate operation -----

Get-AzKeyVaultCertificateOperation -VaultName "contosoKV01" -Name "TestCert01"

Id : https://contosoKV01.vault.azure.net/certificates/TestCert01/pending

Status : inProgress

StatusDetails : Pending certificate created. Certificate request is in progress. This may take some time based on the issuer provider. Please check again later.

RequestId : 32a63e80568442a2892dafb9f7cf366t

Target :

Issuer : Self

CancellationRequested : False

CertificateSigningRequest :

MIICpjCCAY4CAQAwFjEUMBIGA1UEAxMLY29udG9zby5jb20wggEiMA0GCSqGSIb3DQEBAQUAA4IBDwAwggEKAoIBAQC73w3VRBOlgJ5Od1PJdh+2ytngNZp+ZP4fkuX8K1Ti5LA6lh7eWx1fgAN/iTb6l

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

i7rH5mnhQk4V8WsRstOhYR9jgLqSSxokDoeaBCIIoidSBYqVc1yNv4ASe1UWUCR7ZK6OQXiecnWSWPmgWEyawu6AR9eb1YotCr2ScheMOCxlm3103luitxrd8A7kMjAgMBAAGgSzBJBgqhkiG9w0BCQ4

xPDA6MA4GA1UdDwEB/wQEAwIFoDAdBgNVHSUEFjAUBggrBgEFBQcDAQYIKwYBBQUHAWIwCQYDVROTBAlwADANBgqhkiG9w0BAQsFAAOCAQEAIHhsDJV37PKi8hor5eQf7+Tct1prelvSwqV0NF6Uo7O6

YnC9Py7Wp7CHfKzuqeptUk2Tsu7B5dHB+o9Ypeeqw8fWhTN0GFGRKO7WjZQIDqL+IRNcjIFSaP022oIP0kmvVhBcmZqRQIALXccAaxEcIFA/3y/aNj2gwWeKpH/pwAkZ39zMEzpQCaRfnQk7e3l4MV8cf

eC2HPYdRWkXxAeDcNPxBuVmKy49AzYvly+APNVDU3v66gx13fIKrGRsKi2Cp/nO5rBxG2h8t+0Za4l/HJ7ZWR9wKbd/xg7JhdZZFVBxMHYzw8KQ0ys13x8HY+PXU92Y7yD3uC2Rcj+zbAf+Kg==

ErrorCode :

ErrorMessage :

Name :

VaultName :

This command gets the status of the certificate operation for TestCert01 on the ContosoKV01 key vault.

RELATED LINKS

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

Remove-AzKeyVaultCertificateOperation

Stop-AzKeyVaultCertificateOperation