



### ***Windows PowerShell Get-Help on Cmdlet 'New-AzVmssVaultCertificateConfig'***

***PS:\>Get-HELP New-AzVmssVaultCertificateConfig -Full***

#### **NAME**

New-AzVmssVaultCertificateConfig

#### **SYNOPSIS**

Creates a Key Vault certificate configuration.

#### **SYNTAX**

```
New-AzVmssVaultCertificateConfig [[-CertificateUrl] <System.String>] [[-CertificateStore] <System.String>]
[-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Confirm] [-WhatIf]
[<CommonParameters>]
```

#### **DESCRIPTION**

The New-AzVmssVaultCertificateConfig cmdlet specifies the secret that needs to be placed on the Virtual Machine Scale Set (VMSS) virtual machines. The output of this cmdlet is intended to be used with the Add-AzVmssSecret cmdlet.

## PARAMETERS

-CertificateStore <System.String>

Specifies the certificate store on the virtual machines in the scale set where the certificate is added. This is only valid for Windows Virtual Machine Scale Sets.

Required? false

Position? 1

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-CertificateUrl <System.String>

Specifies the URI of a certificate stored in the Key Vault. It is the base64 encoding of the following JSON Object which is encoded in UTF-8: {

```
"data": "<Base64-encoded-certificate>", "dataType": "pfx", "password": "<pfx-file-password>" }
```

Required? false

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

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

-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

## OUTPUTS

Microsoft.Azure.Management.Compute.Models.VaultCertificate

--- Example 1: Create a Key Vault certificate configuration ---

```
New-AzVmssVaultCertificateConfig -CertificateUrl  
"http://keyVaultName.vault.contoso.net/secrets/secretName/secretVersion" -CertificateStore "MyCerts"
```

This command creates a Key Vault certificate configuration that uses the certificate store named MyCerts located at the specified certificate URL.

#### RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.compute/new-azvmssvaultcertificateconfig>

[Add-AzVmssSecret](#)