



Windows PowerShell Get-Help on Cmdlet 'New-AzCdnUserManagedHttpsParametersObject'

PS:\>Get-HELP New-AzCdnUserManagedHttpsParametersObject -Full

NAME

New-AzCdnUserManagedHttpsParametersObject

SYNOPSIS

Create an in-memory object for UserManagedHttpsParameters.

SYNTAX

```
New-AzCdnUserManagedHttpsParametersObject -CertificateSourceParameterResourceGroupName <String>
-CertificateSourceParameterSecretName <String>
-CertificateSourceParameterSubscriptionId <String> -CertificateSourceParameterVaultName <String> -CertificateSource
<CertificateSource> -ProtocolType <ProtocolType>
[-CertificateSourceParameterSecretVersion <String>] [-MinimumTlsVersion <MinimumTlsVersion>]
[<CommonParameters>]
```

DESCRIPTION

Create an in-memory object for UserManagedHttpsParameters.

PARAMETERS

-CertificateSourceParameterResourceGroupName <String>

Resource group of the user's Key Vault containing the SSL certificate.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-CertificateSourceParameterSecretName <String>

The name of Key Vault Secret (representing the full certificate PFX) in Key Vault.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-CertificateSourceParameterSubscriptionId <String>

Subscription Id of the user's Key Vault containing the SSL certificate.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-CertificateSourceParameterVaultName <String>

The name of the user's Key Vault containing the SSL certificate.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-CertificateSource <CertificateSource>

Defines the source of the SSL certificate.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ProtocolType <ProtocolType>

Defines the TLS extension protocol that is used for secure delivery.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-CertificateSourceParameterSecretVersion <String>

The version(GUID) of Key Vault Secret in Key Vault.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-MinimumTlsVersion <MinimumTlsVersion>

TLS protocol version that will be used for Https.

Required? false
Position? named
Default value
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

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.Cdn.Models.Api20240201.UserManagedHttpsParameters

----- EXAMPLE 1 -----

```
PS C:\>New-AzCdnUserManagedHttpsParametersObject -CertificateSource certSource
-CertificateSourceParameterResourceGroupName rgName
-CertificateSourceParameterSecretName secretName -CertificateSourceParameterSubscriptionId subId
-CertificateSourceParameterVaultName kvName -ProtocolType typeTest
```

