



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

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

NAME

Get-AzWebPubSubCustomCertificate

SYNOPSIS

Get a custom certificate.

SYNTAX

Get-AzWebPubSubCustomCertificate -ResourceGroupName <String> -ResourceName <String> [-SubscriptionId <String>] [-DefaultProfile <PSObject>] [-Break]

[-HttpPipelineAppend <SendAsyncStep>] [-HttpPipelinePrepend <SendAsyncStep>] [-Proxy <Uri>] [-ProxyCredential <PSCredential>] [-ProxyUseDefaultCredentials]

[<CommonParameters>]

Get-AzWebPubSubCustomCertificate -Name <String> -ResourceGroupName <String> -ResourceName <String> [-SubscriptionId <String>] [-DefaultProfile <PSObject>] [-Break]

[-HttpPipelineAppend <SendAsyncStep>] [-HttpPipelinePrepend <SendAsyncStep>] [-Proxy <Uri>] [-ProxyCredential <PSCredential>] [-ProxyUseDefaultCredentials]

[<CommonParameters>]

```

Get-AzWebPubSubCustomCertificate -InputObject <IWebPubSubIdentity> [-DefaultProfile <PSObject>] [-Break]
[-HttpPipelineAppend <SendAsyncStep[]>] [-HttpPipelinePrepend
    <SendAsyncStep[]>] [-Proxy <Uri>] [-ProxyCredential <PSCredential>] [-ProxyUseDefaultCredentials]
[<CommonParameters>]

```

DESCRIPTION

Get a custom certificate.

PARAMETERS

-Name <String>

Custom certificate name

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ResourceGroupName <String>

The name of the resource group that contains the resource.

You can obtain this value from the Azure Resource Manager API or the portal.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ResourceName <String>

The name of the resource.

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

-SubscriptionId <String[]>

Gets subscription Id which uniquely identify the Microsoft Azure subscription.
The subscription ID forms part of the URI for every service call.

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

-InputObject <IWebPubSubIdentity>

Identity Parameter
To construct, see NOTES section for INPUTOBJECT properties and create a hash table.

Required? true
Position? named
Default value
Accept pipeline input? true (ByValue)
Accept wildcard characters? false

-DefaultProfile <PSObject>

The DefaultProfile parameter is not functional.
Use the SubscriptionId parameter when available if executing the cmdlet against a different subscription.

Required? false
Position? named
Default value

Accept pipeline input? false

Accept wildcard characters? false

-Break [<SwitchParameter>]

Wait for .NET debugger to attach

Required? false

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

-HttpPipelineAppend <SendAsyncStep[]>

SendAsync Pipeline Steps to be appended to the front of the pipeline

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-HttpPipelinePrepend <SendAsyncStep[]>

SendAsync Pipeline Steps to be prepended to the front of the pipeline

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-Proxy <Uri>

The URI for the proxy server to use

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

-ProxyCredential <PSCredential>

Credentials for a proxy server to use for the remote call

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

-ProxyUseDefaultCredentials [<SwitchParameter>]

Use the default credentials for the proxy

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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

Microsoft.Azure.PowerShell.Cmdlets.WebPubSub.Models.IWebPubSubIdentity

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.WebPubSub.Models.Api20220801Preview.ICustomCertificate

NOTES

COMPLEX PARAMETER PROPERTIES

To create the parameters described below, construct a hash table containing the appropriate properties. For information on hash tables, run Get-Help

about_Hash_Tables.

INPUTOBJECT <IWebPubSubIdentity>: Identity Parameter

[CertificateName <String>]: Custom certificate name

[HubName <String>]: The hub name.

[Id <String>]: Resource identity path

[Location <String>]: the region

[Name <String>]: Custom domain name.

[PrivateEndpointConnectionName <String>]: The name of the private endpoint connection

[ResourceGroupName <String>]: The name of the resource group that contains the resource. You can obtain this value from the Azure Resource Manager API or the portal.

[ResourceName <String>]: The name of the resource.

[SharedPrivateLinkResourceName <String>]: The name of the shared private link resource

[SubscriptionId <String>]: Gets subscription Id which uniquely identify the Microsoft Azure subscription. The subscription ID forms part of the URI for every service call.

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

----- EXAMPLE 2 -----

```
PS C:\>Get-AzWebPubSubCustomCertificate -ResourceGroupName rg -ResourceName wps -Name mycustomcert
```

----- EXAMPLE 3 -----

```
PS C:\>$customCert = Get-AzWebPubSubCustomCertificate -ResourceGroupName rg -ResourceName wps -Name  
mycustomcert
```

```
$customCert | Get-AzWebPubSubCustomCertificate
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.signalr/get-azwebpubsubcustomcertificate>