



Windows PowerShell Get-Help on Cmdlet 'Set-AzIntegrationAccountCertificate'

PS:\>Get-HELP Set-AzIntegrationAccountCertificate -Full

NAME

Set-AzIntegrationAccountCertificate

SYNOPSIS

Modifies an integration account certificate.

SYNTAX

```
Set-AzIntegrationAccountCertificate -CertificateName <System.String> [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force] [-KeyName  
<System.String>] [-KeyVaultId <System.String>]  
[-KeyVersion <System.String>] [-Metadata <System.Object>] -Name <System.String> [-PublicCertificateFilePath  
<System.String>] -ResourceGroupName <System.String>  
[-Confirm] [-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The Set-AzIntegrationAccountCertificate cmdlet modifies an integration account certificate. This cmdlet returns an object that represents the integration account

certificate. Specifying the integration account name, resource group name, and certificate name. This module supports

dynamic parameters. To use a dynamic parameter,

type it in the command. To discover the names of dynamic parameters, type a hyphen (-) after the cmdlet name, and then press the Tab key repeatedly to cycle through

the available parameters. If you omit a required template parameter, the cmdlet prompts you for the value.

PARAMETERS

-CertificateName <System.String>

Specifies the name of an integration account certificate.

Required? true

Position? named

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

-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

-KeyName <System.String>

Specifies the name of a certificate key in the key vault.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-KeyVaultId <System.String>

Specifies a key vault ID.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-KeyVersion <System.String>

Specifies the version of the certificate key in the key vault.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Metadata <System.Object>

Specifies a metadata object for the certificate.

Required? false

Position? named

Default value None
Accept pipeline input? False
Accept wildcard characters? false

-Name <System.String>

Specifies the name of the integration account.

Required? true
Position? named
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-PublicCertificateFilePath <System.String>

Specifies the path of a public certificate (.cer) file.

Required? false
Position? named
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the name of a resource group.

Required? true
Position? named
Default value None
Accept pipeline input? True (ByPropertyName)
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.Logic.Models.IntegrationAccountCertificate

----- Example 1: Modify an integration account certificate -----

```
Set-AzIntegrationAccountCertificate -ResourceGroupName "ResourceGroup11" -Name "IntegrationAccount31"
-CertificateName "IntegrationAccountCertificate01" -KeyName
                                "TestKey" -KeyVersion "1.0" -KeyVaultId
"/subscriptions/<subscriptionId>/resourcegroups/ResourceGroup11/providers/microsoft.keyvault/vaults/keyvault"
-PublicCertificateFilePath "c:\temp\Certificate.cer"
```

```

                                Id
                                :
/subscriptions/<SubscriptionId>/resourceGroups/ResourceGroup11/providers/Microsoft.Logic/integrationAccounts/Integratio
nAccount31/certificates/Inte
grationAccountCertificate01
Name      : IntegrationAccountCertificate01
Type      : Microsoft.Logic/integrationAccounts/certificates
CreatedTime    : 3/26/2016 6:59:07 PM
ChangedTime    : 3/26/2016 6:59:07 PM
KeyName      : TestKey
KeyVersion    : 1.0
                                KeyVaultId
                                :
/subscriptions/<SubscriptionId>/resourcegroups/ResourceGroup11/providers/microsoft.keyvault/vaults/testkeyvault
KeyVaultName  : testkeyvault
KeyVaultName  : testkeyvault
PublicCertificate :
MetaData      :
```

This command modifies the integration account certificate in the specified resource group.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.logicapp/set-azintegrationaccountcertificate>

`Get-AzIntegrationAccountCertificate`

`New-AzIntegrationAccountCertificate`

`Remove-AzIntegrationAccountCertificate`