



Windows PowerShell Get-Help on Cmdlet 'Remove-AzSqlInstanceServerTrustCertificate'

PS:\>Get-HELP Remove-AzSqlInstanceServerTrustCertificate -Full

NAME

Remove-AzSqlInstanceServerTrustCertificate

SYNOPSIS

Removes a server trust certificate.

SYNTAX

```

Remove-AzSqlInstanceServerTrustCertificate [-InputObject]
<Microsoft.Azure.Commands.Sql.ServerTrustCertificate.Model.AzureSqlInstanceServerTrustCertificateModel>
[-AsJob] [-DefaultProfile]
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer> [-PassThru] [-Confirm]
[-WhatIf]
[<CommonParameters>]

Remove-AzSqlInstanceServerTrustCertificate [-ResourceGroupName] <System.String> [-InstanceName]
<System.String> [-Name] <System.String> [-AsJob] [-DefaultProfile]
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer> [-PassThru]
[-Confirm] [-WhatIf] [<CommonParameters>]
```

Remove-AzSqlInstanceServerTrustCertificate [-InstanceObject]

<Microsoft.Azure.Commands.Sql.ManagedInstance.Model.AzureSqlManagedInstanceModel> [-Name] <System.String>
[-AsJob] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru] [-Confirm]
[-WhatIf]
[<CommonParameters>]

Remove-AzSqlInstanceServerTrustCertificate [-ResourceId] <System.String> [-AsJob] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru]
[-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

Remove-AzSqlInstanceServerTrustCertificate cmdlet removes a server trust certificate from Azure SQL Managed Instance

PARAMETERS

-AsJob <System.Management.Automation.SwitchParameter>

Run cmdlet in the background

Required? false

Position? named

Default value False

Accept pipeline input? False

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

-InputObject

<Microsoft.Azure.Commands.Sql.ServerTrustCertificate.Model.AzureSqlInstanceServerTrustCertificateModel>

Certificate input object.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-InstanceName <System.String>

Name of Azure SQL Managed Instance.

Required? true

Position? 1

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-InstanceObject <Microsoft.Azure.Commands.Sql.ManagedInstance.Model.AzureSqlManagedInstanceModel>

Instance input object.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-Name <System.String>

Name of the certificate.

Required? true
Position? 2
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

Defines whether to return the removed Server Trust Certificate

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

-ResourceGroupName <System.String>

Name of the resource group.

Required? true
Position? 0
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-ResourceId <System.String>

Certificate resource ID.

Required? true
Position? 0
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

Microsoft.Azure.Commands.Sql.ManagedInstance.Model.AzureSqlManagedInstanceModel

Microsoft.Azure.Commands.Sql.ServerTrustCertificate.Model.AzureSqlInstanceServerTrustCertificateModel

System.String

OUTPUTS

Microsoft.Azure.Commands.Sql.ServerTrustCertificate.Model.AzureSqlInstanceServerTrustCertificateModel

NOTES

----- Example 1: Remove a server trust certificate -----

```
Remove-AzSqlInstanceServerTrustCertificate -ResourceGroupName "ResourceGroup01" -InstanceName  
"ManagedInstance01" -Name "Certificate01"
```

This command removes the server trust certificate "Certificate01" from managed instance "ManagedInstance01" and resource group "ResourceGroup1"

Example 2: Remove a server trust certificate by its resource identifier

```
Remove-AzSqlInstanceServerTrustCertificate -ResourceId  
"/subscriptions/xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx/resourceGroups/ResourceGroup01/providers/Microsoft.Sql/mana  
gedInstances/ManagedInstance01/serverTrustCertificates/Certificate01"
```

This command removes the server trust certificate with specified resource ID.

Example 3: Remove a server trust certificate by its PowerShell object

```
$serverTrustCertificate = Get-AzSqlInstanceServerTrustCertificate -ResourceGroupName "ResourceGroup01"
```

```
-InstanceName "ManagedInstance01" -Name "Certificate01"
```

```
Remove-AzSqlInstanceServerTrustCertificate -InputObject $serverTrustCertificate
```

This command removes the server trust certificate specified by certificate object.

Example 4: Remove a server trust certificate by its parent instance object

```
$instance = Get-AzSqlInstance -ResourceGroupName "ResourceGroup01" -Name "ManagedInstance01"
```

```
Remove-AzSqlInstanceServerTrustCertificate -InstanceObject $instance -Name "Certificate01"
```

This command removes the server trust certificate "Certificate01" from the managed instance specified by the instance object.

Example 5: Remove a server trust certificate using positional parameters

```
Remove-AzSqlInstanceServerTrustCertificate "ResourceGroup01" "ManagedInstance01" "Certificate01"
```

This command removes the server trust certificate "Certificate01" from the managed instance "ManagedInstance01" using positional parameters.

Example 6: Remove all server trust certificate from its parent instance

```
$instance = Get-AzSqlInstance -ResourceGroupName "ResourceGroup01" -Name "ManagedInstance01"
```

```
$instance | Get-AzSqlInstanceServerTrustCertificate | Remove-AzSqlInstanceServerTrustCertificate
```

This command removes all server trust certificates from instance "ManagedInstance01".

Example 7: Remove a server trust certificate and outputs the deleted certificate object

Remove-AzSqlInstanceServerTrustCertificate "ResourceGroup01" "ManagedInstance01" "Certificate01" -PassThru

ResourceGroupName : ResourceGroup01

InstanceName : ManagedInstance01

Id :

/subscriptions/xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx/resourceGroups/ResourceGroup01/providers/Microsoft.Sql/managedInstances/ManagedInstance01/serve

rTrustCertificates/Certificate01

Type : Microsoft.Sql/managedInstances/serverTrustCertificates

Name : Certificate01

Thumbprint : 0x7D989DF34BD0FD0D2F9F6B3B6A7096856F5AB004

PublicKey :

0x1C8E3F85BCD8A2C1D082CE42D7A1E8112651A906B15F5F244134142C53B050FCBF2571965C522EBB86B4F1B790
F3AD31E689950EE909B87C25A1BB51DA328BEEB1BB0FD44AB3CB774

B8CC9F72B486476DEB8B1C95210B84C4A0F18310CD83F299CAF0D567EBCE2DD008581622D72499F8EC9A686BA52
6916E7F78DCA90BA0ADD8C2E5F601017D374E2FBD0818458BFC11C8268BC2138361332315316

3C0F33E09D03586A3BBFDA3628F0358FBADE41602BD05C4E47CDB67A9914F35B315B7844C2F2D1352034B56D6B1
55D38415B816247779E7A0EB3431765D9A48F4649E647CCD2EA8F38E8B5D415833BA8337BA00

FED2F00D9066B9CAEF7BAA8C553F7B8787BCEF63AC98E05372981520BD5A598356590736B547F3B300F1D710EC30
03D398AEB94589E196C42C5F6A1873D6138D9F666A2D6F24DAFB12FBD6B0124B2CFFAD51EF6

7032832900A9E113625BE4C4FB012923BB9886B52B733A5F8BFF04122A2474828F2EE5FC66154D9EBA92A21F0BFD6
E8AAEE7DCC45BB3883A410E603C9D98A5BB913853D1B7543E694FF74F8CA9174BE152A9653

0803DD03C15BC258E77925877BCAF748CA85230ABBF90789F4856200166D110D369FB03B6593339CCE498CDA6901
6289056F4638E761B9904129DB36B6B4CD17D49567C27FF11059C0569ABF48C438CB6128F2B

2F245BDB066B6BF1155BCA11E9D6B0BD8A1607F2F5BB42AF7498D1B8410AA1E5E3E23A3CA6FB933D3894C8D1A2
162E735CFCB7BEDFB3318DAE32AE9E24900B9B0F472ABD563550C9E696836889123F0ED2E7A9A

4B90C2C617C8ADCF088CE2A7EC8AB97A80C00F3296241C7B320118A1182E327919007930417004A301249EAACF13
9D611D9C30DAFDF8672F5347C488250F46D45E7D7E9BF3BE99ECD1C60A046FC80EB1DC473FD

2E1A7672235F8A834338A4810E32CB24C9C24D09234995A3D038D70379B900E6C9217EF19062775B050CF7CA52D3
D72E294E2315AA544247B436D46AD08D55957B9688C576E35760B527B7F7EB71E6209301C59

B6643C921F2FB182D237E81DC6205BF6740C8EDC48C65DAB0546C1098C2DCBF0E3B31A47868A721942022E0B5DB
FFFBBC4767699C7F0ABD6DEBE7D5FB91

This command removes all instance links from the managed instance "ManagedInstance01" and outputs the deleted instance link object.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.sql/remove-azsqlinstanceservertrustcertificate>

Get-AzSqlInstanceServerTrustCertificate

New-AzSqlInstanceServerTrustCertificate