



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

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

NAME

Remove-AzWebAppSSLBinding

SYNOPSIS

Removes an SSL binding from an uploaded certificate.

SYNTAX

```
Remove-AzWebAppSSLBinding [-ResourceGroupName] <System.String> [-WebAppName] <System.String> [[-Slot]
<System.String>] [-Name] <System.String> [[-DeleteCertificate]
<System.Nullable`1[System.Boolean]>] [[-Force]] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Confirm]
[-WhatIf] [<CommonParameters>]
```

```
Remove-AzWebAppSSLBinding [-WebApp] <Microsoft.Azure.Commands.WebApps.Models.PSSite> [-Name]
<System.String> [[-DeleteCertificate]
<System.Nullable`1[System.Boolean]>] [[-Force]] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Confirm]
[-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The Remove-AzWebAppSSLBinding cmdlet removes a Secure Sockets Layer (SSL) binding from an Azure Web App. SSL bindings are used to associate a Web App with a certificate.

PARAMETERS

-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

-DeleteCertificate <System.Nullable`1[System.Boolean]>

Specifies the action to take place if the SSL binding being removed is the only binding used by the certificate. If DeleteCertificate is set to \$False, the certificate will not be deleted when the binding is deleted. If DeleteCertificate is set to \$True or is not included in the command, the certificate will be deleted along with the SSL binding. The certificate will only be deleted if the SSL binding being removed is the only binding used by the certificate. If the certificate has more than one binding, the certificate will not be removed regardless of the value of the DeleteCertificate parameter.

Required? false

Position? 4

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? 5

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-Name <System.String>

Specifies the name of the Web App.

Required? true

Position? 3

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the name of the resource group that the certificate is assigned to. You cannot use the ResourceGroupName parameter and the WebApp parameter in the same command.

Required? true

Position? 0

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Slot <System.String>

Specifies the Web App deployment slot. To get a deployment slot, use the Get-AzWebAppSlot cmdlet.

Required? false

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

-WebApp <Microsoft.Azure.Commands.WebApps.Models.PSSite>

Specifies a Web App. To get a Web App, use the Get-AzWebApp cmdlet. You cannot use the WebApp parameter in the same command as the ResourceGroupName parameter and/or the WebAppName .

Required? true
Position? 0
Default value None
Accept pipeline input? True (ByValue)
Accept wildcard characters? false

-WebAppName <System.String>

Specifies the name of the Web App. You cannot use the WebAppName parameter and the WebApp parameter in the same command.

Required? true
Position? 1
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. 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.WebApps.Models.PSSite

OUTPUTS

System.Void

NOTES

----- Example 1: Remove an SSL binding for a web app -----

```
Remove-AzWebAppSSLBinding -ResourceGroupName "ContosoResourceGroup" -WebAppName "ContosoWebApp"  
-Name "www.contoso.com"
```

This command removes the SSL binding for the web app ContosoWebApp. Since the DeleteCertificate parameter is not included, the certificate will be deleted if it no longer has any SSL bindings.

Example 2: Remove an SSL binding without removing the certificate

```
Remove-AzWebAppSSLBinding -ResourceGroupName "ContosoResourceGroup" -WebAppName "ContosoWebApp"  
-Name "www.contoso.com" -DeleteCertificate $False
```

Similar to Example 1, this command also removes the SSL binding for the Web App ContosoWebApp. In this case, however, the DeleteCertificate parameter is included, and

the parameter value is set to \$False. That means that the certificate will not be deleted regardless of whether it has any SSL bindings or not.

- Example 3: Use an object reference to remove an SSL binding -

```
$WebApp = Get-AzWebApp -Name "ContosoWebApp"  
Remove-AzWebAppSSLBinding -WebApp $WebApp -Name "www.contoso.com"
```

This example uses an object reference to the Web App website to remove the SSL binding for a Web App. The first command uses the Get-AzWebApp cmdlet to create an

object reference to the Web App named ContosoWebApp. That object reference is stored in a variable named \$WebApp. The second command uses the object reference and the

Remove-AzWebAppSSLBinding cmdlet to remove the SSL binding.

RELATED LINKS

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

[Get-AzWebAppSSLBinding](#)

[New-AzWebAppSSLBinding](#)

[Get-AzWebAppSlot](#)

[Get-AzWebApp](#)