

Full credit is given to all the above companies including the Operating System that this PDF file was generated!

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

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

WARNING: The names of some imported commands from the module 'Microsoft.Azure.PowerShell.Cmdlets.Network' include unapproved verbs that might make them less discoverable.

To find the commands with unapproved verbs, run the Import-Module command again with the Verbose parameter. For a list of approved verbs, type Get-Verb.

NAME

Get-AzApplicationGatewaySslCertificate

SYNOPSIS

Gets an SSL certificate for an application gateway.

SYNTAX

Get-AzApplicationGatewaySslCertificate

-ApplicationGateway

<Microsoft.Azure.Commands.Network.Models.PSApplicationGateway> [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Name

<System.String>] [<CommonParameters>]

DESCRIPTION

PARAMETERS

-ApplicationGateway < Microsoft. Azure. Commands. Network. Models. PSApplicationGateway >

Specifies the application gateway object that contains the SSL certificate.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

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

-Name <System.String>

Specifies the name of SSL certificate pool that this cmdlet gets.

Required? false

Position? named

Default value None

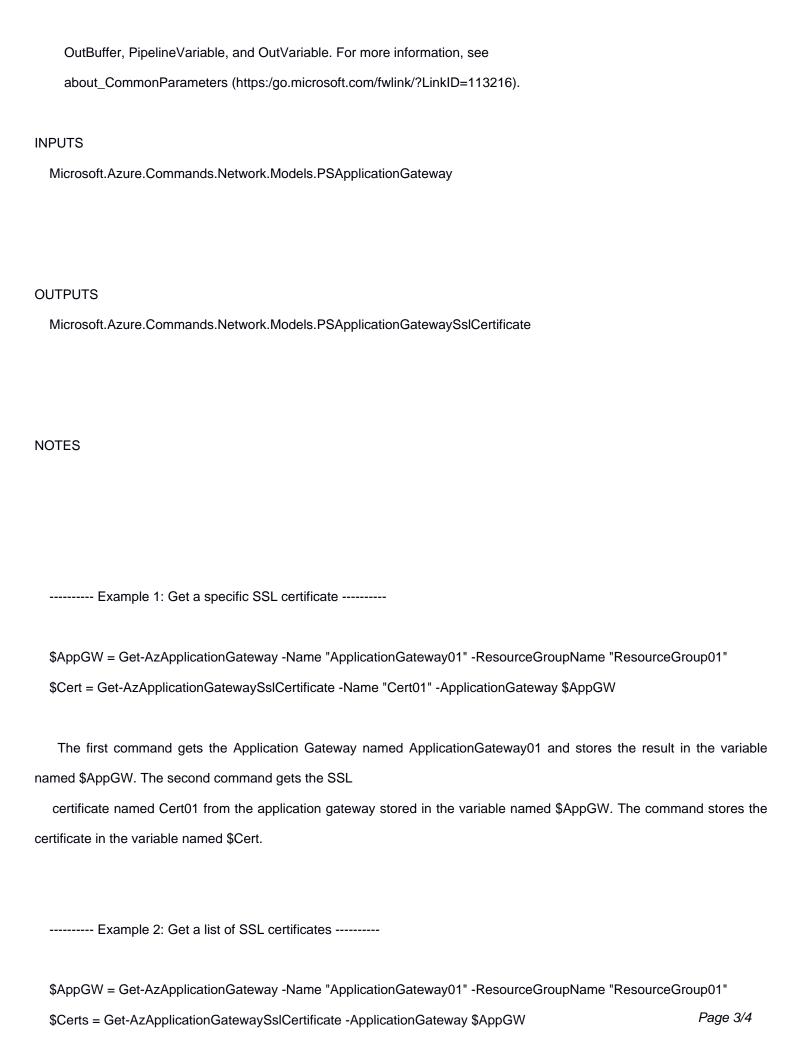
Accept pipeline input? False

Accept wildcard characters? false

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug,

ErrorAction, ErrorVariable, WarningAction, WarningVariable,



The first command gets the Application Gateway named ApplicationGateway01 and stores the result in the variable named \$AppGW. This second command gets a list of SSL

certificates from the application gateway stored in the variable named \$AppGW. The command then stores the results in the variable named \$Certs.

RELATED LINKS

Online Version: https://learn.microsoft.com/powershell/module/az.network/get-azapplicationgatewaysslcertificate

Add-AzApplicationGatewaySslCertificate

New-AzApplicationGatewaySslCertificate

Remove-AzApplicationGatewaySslCertificate

Set-AzApplicationGatewaySslCertificate