



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

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

NAME

Set-AzAttestationPolicy

SYNOPSIS

Sets the policy from a tenant in Azure Attestationn.

SYNTAX

```
Set-AzAttestationPolicy [-Name] <System.String> [-ResourceGroupName] <System.String> [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru] -Policy  
<System.String> [-PolicyFormat <System.String>] -Tee  
<System.String> [-Confirm] [-WhatIf] [<CommonParameters>]
```

Set-AzAttestationPolicy [-ResourceId] <System.String> [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-PassThru] -Policy <System.String> [-PolicyFormat <System.String>] -Tee <System.String> [-Confirm] [-WhatIf]
[<CommonParameters>]

The Set-AzAttestationPolicy cmdlet sets the policy from a tenant in Azure Attestation.

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

-Name <System.String>

Specifies a name of the tenant. This cmdlet sets the attestation policy for the tenant that this parameter specifies.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

This Cmdlet does not return an object by default. If this switch is specified, it returns true if successful.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-Policy <System.String>

Specifies the policy document to set. The policy format can be either Text or JSON Web Token (JWT). *Page 2/6*

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

-PolicyFormat <System.String>

Specifies the format for the policy, either Text or JWT (JSON Web Token). The default policy format is Text.

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

-ResourceGroupName <System.String>

Specifies the resource group name of an attestation provider.

Required? true
Position? 1
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-ResourceId <System.String>

Specifies the ResourceID of an attestation provider.

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

-Tee <System.String>

Specifies a type of Trusted Execution Environment. Four types of environment are supported: SgxEnclave, OpenEnclave, CyResComponent and VBSEnclave.

Required?	true
Position?	named
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.

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

System.String

NOTES

----- Example 1 -----

```
$policy = Get-Content -Path .\custom.sgx.policy.txt
```

```
Set-AzAttestationPolicy -Name pshtest -ResourceGroupName psh-test-rg -Tee SgxEnclave -Policy $policy
```

Sets the user defined policy for TEE type SgxEnclave for Attestation Provider pshtest using a text policy format (default).

----- Example 2 -----

```
$policyjwt = Get-Content -Path .\custom.sgx.policy.jwt.format.txt
```

```
Set-AzAttestationPolicy -Name pshtest -ResourceGroupName psh-test-rg -Tee SgxEnclave -Policy $policyjwt  
-PolicyFormat JWT
```

Sets the user defined policy for TEE type SgxEnclave for Attestation Provider pshtest using a JWT policy format.

RELATED LINKS

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