



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

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

NAME

Get-SecureBootPolicy

SYNOPSIS

Gets the publisher GUID and the policy version of the Secure Boot configuration policy.

SYNTAX

Get-SecureBootPolicy [<CommonParameters>]

DESCRIPTION

The Get-SecureBootPolicy cmdlet gets the publisher GUID and the policy version of the Secure Boot configuration policy.

The cmdlet runs on both UEFI and BIOS (non-UEFI) computers.

If the computer does not support Secure Boot or is a non-UEFI computer, this cmdlet displays the following:

`Secure Boot policy is not enabled on this machine.`

If you do not run Windows PowerShell in administrator mode, this cmdlet returns an error displaying the following:

```
`Incorrect authentication data.`
```

PARAMETERS

<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) (<https://go.microsoft.com/fwlink/?LinkID=113216>).

INPUTS

None

OUTPUTS

Microsoft.SecureBoot.Commands.SecureBootPolicy

This cmdlet returns a SecureBootPolicy object that contains the following information about the Secure Boot policy for the computer:

- A GUID named Publisher.
- An unsigned 32-bit integer named Version.

NOTES

PS C:\> Get-SecureBootPolicy | Format-List

Publisher: 77fa9abd-0359-4d32-bd60-28f4e78f784b

Version : 1

This command gets the publisher GUID and the policy version of the Secure Boot configuration policy.

RELATED LINKS

Online

Version:

https://learn.microsoft.com/powershell/module/secureboot/get-securebootpolicy?view=windowsserver2022-ps&wt.mc_id=ps-gethelp

Confirm-SecureBootUEFI

Format-SecureBootUEFI

Get-SecureBootUEFI

Set-SecureBootUEFI