



python



PowerShell

FPDF Library  
PDF generator

*Full credit is given to the above companies including the OS that this PDF file was generated!*

### ***PowerShell Get-Help on command 'Confirm-SecureBootUEFI'***

***PS C:\Users\wahid> Get-Help Confirm-SecureBootUEFI***

#### NAME

Confirm-SecureBootUEFI

#### SYNOPSIS

Confirms that Secure Boot is enabled by checking the Secure Boot status on the local computer.

#### SYNTAX

Confirm-SecureBootUEFI [<CommonParameters>]

#### DESCRIPTION

The Confirm-SecureBootUEFI cmdlet confirms that Secure Boot is enabled by checking the Secure Boot status on a UEFI computer.

If the computer supports Secure Boot and Secure Boot is enabled, this cmdlet returns \$True.

If the computer supports Secure Boot and Secure Boot is disabled, this cmdlet returns \$False.

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

```
`Cmdlet not supported on this platform.`
```

If Windows PowerShell is not run in administrator mode, this cmdlet displays the following:

```
`Unable to set proper privileges. Access was denied.`
```

This cmdlet requires that Windows PowerShell be run in administrator mode.

## 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).

----- Example 1: Confirm Secure Boot -----

```
PS C:\> Confirm-SecureBootUEFI
```

```
True
```

This command checks whether Secure Boot is enabled on the computer.

## REMARKS

To see the examples, type: "get-help Confirm-SecureBootUEFI -examples".

For more information, type: "get-help Confirm-SecureBootUEFI -detailed".

For technical information, type: "get-help Confirm-SecureBootUEFI -full".

For online help, type: "get-help Confirm-SecureBootUEFI -online"

