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Windows PowerShell Get-Help on Cmdlet 'ConvertTo-ProcessMitigationPolicy'

PS:\>Get-HELP ConvertTo-ProcessMitigationPolicy -Full

NAME

ConvertTo-ProcessMitigationPolicy

SYNOPSIS

Converts an mitigation policy file formats.

SYNTAX

ConvertTo-ProcessMitigationPolicy [-EMETFilePath] <String> [-OutputFilePath] <String> [<CommonParameters>]

DESCRIPTION

Converts an EMET policy file or pinning rule file to a new Windows 10 format.

PARAMETERS

-EMETFilePath <String>

Specifies the full path of the Enhanced Mitigation Experience Tool (EMET) file to convert.

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

-OutputFilePath <String>

Specifies the full path of the converted format file.

Required? true
Position? 1
Default value None
Accept pipeline input? True (ByPropertyName, ByValue)
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.Object

NOTES

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

```
PS C:\> ConvertTo-ProcessMitigationPolicy -EMETFilePath policy.xml -OutputFilePath result.xml
```

Converts EMET file policy.xml to result.xml, may also generate a CI file CI-result.xml if necessary.

RELATED LINKS

	Online	Version:
https://learn.microsoft.com/powershell/module/processmitigations/convertto-processmitigationpolicy?view=windowsserver2022-ps&wt.mc_id=ps-gethelp		