PowerShell Get-Help on command 'Import-BinaryMiLog'

PS C:\Users\wahid> Get-Help Import-BinaryMiLog

NAME

    Import-BinaryMiLog

SYNOPSIS

    Used to re-create the saved objects based on the contents of an export file.

SYNTAX

    Import-BinaryMiLog [-Path] <System.String> [<CommonParameters>]

DESCRIPTION

    Use this cmdlet to re-create saved objects based on the contents of an export

    file created by `Export-BinaryMILog`. This cmdlet is similar to

    `Import-Clixml`, except that `Export-BinaryMILog` stores the resulting object

    in a binary encoded file.

PARAMETERS

   -Path <System.String>

    Specifies the path of the file in which to store the binary representation

of the object. The Path parameter supports wildcards and relative paths.

This cmdlet generates an error if the path resolves to more than one file.

<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).

-------- Example 1 - Restore objects exported to a file --------

Import-BinaryMiLog -Path "Processes.bmil"

REMARKS

To see the examples, type: "get-help Import-BinaryMiLog -examples".

For more information, type: "get-help Import-BinaryMiLog -detailed".

For technical information, type: "get-help Import-BinaryMiLog -full".

For online help, type: "get-help Import-BinaryMiLog -online"