



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

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

NAME

Set-LapsADComputerSelfPermission

SYNOPSIS

Configures permissions on an Active Directory (AD) Organizational Unit (OU) to enable computers in that OU to update their Windows Local Administrator Password

Solution (LAPS) passwords.

SYNTAX

Set-LapsADComputerSelfPermission [-Credential <System.Management.Automation.PSCredential>] [-Domain <System.String>] [-DomainController <System.String>] -Identity <System.String[]> [-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The `Set-LapsADComputerSelfPermission` cmdlet is used by administrators to configure security permissions on an OU to allow computers in that OU to update their LAPS

passwords.

PARAMETERS

-Credential <System.Management.Automation.PSCredential>

Specifies the credentials to use when updating AD. If not specified, the current user's credentials are used.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Domain <System.String>

Specifies the name of the domain to connect to.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-DomainController <System.String>

Specifies the name of the domain controller to connect to.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Identity <System.String[]>

Specifies the name of the OU to update.

This parameter accepts several different name formats that influence the criteria used in the resultant AD search. The

supported name formats are as follows:

- distinguishedName (begins with a `CN=`)
- name (for all other inputs)

Setting permissions on the domain root is only supported using the distinguishedName input format, for example 'DC=laps,DC=com'.

Required?	true
Position?	named
Default value	None
Accept pipeline input?	True (ByPropertyName, ByValue)
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 isn't 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.Object

NOTES

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

Set-LapsADComputerSelfPermission -Identity LapsTestOU

Name	DistinguishedName
------	-------------------

----	-----
------	-------

LapsTestOU	OU=LapsTestOU,DC=laps,DC=com
------------	------------------------------

This example demonstrates how to run the cmdlet.

RELATED LINKS

Online

Version:

https://learn.microsoft.com/powershell/module/laps/set-lapsadcomputerselfpermission?view=windowsserver2022-ps&wt.mc_id=ps-gethelp

Windows LAPS Overview <https://go.microsoft.com/fwlink/?linkid=2233901>