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GET-SCSICONTROLLER

24/10/2018 by [STEPHANOS](#) — [LEAVE A COMMENT](#)

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Description

Get-SCSIController will provide you the information about a SCSI controller on a computer system running Windows.

Note: You need to install SysInfo module in order for this cmdlet to be available. For more information, see [PowerShell Module SysInfo](#).

Syntax:

Get-SCSIController

```
[[ -ComputerName] <String[]>]
[[ -Protocol] <String>]
[[ -Properties] <String[]>]
[<CommonParameters>]
```

Requirements

- SysInfo PowerShell Module
- WinRM Enabled and PowerShell 3.0 (only if you use WinRM protocol)

If you want to find more about the specific cmdlet while you are in PowerShell you can use the below to get the help file.

Code:

```
Get-Help Get-SCSIController
```

Output:

```
PS C:\Windows> Get-Help Get-SCSIController

NAME
    Get-SCSIController

SYNOPSIS
    Gets the information of a SCSI controller on a computer
    system running Windows.

SYNTAX
    Get-SCSIController [[-ComputerName] <String[]>] [[-Protocol] <String>] [[-Properties] <String[]>] [<CommonParameters>]

DESCRIPTION
    Gets the information of a SCSI controller on a computer
    system running Windows and converts all codes in results
    into human readable format.

RELATED LINKS
    https://www.sconstantinou.com/get-scsicontroller

REMARKS
    To see the examples, type: "get-help Get-SCSIController -examples".
    For more information, type: "get-help Get-SCSIController -detailed".
    For technical information, type: "get-help Get-SCSIController -full".
    For online help, type: "get-help Get-SCSIController -online"
```

Now lets see few examples about **Get-SCSIController**.

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Examples

Example 1

This command gets the information from local system.

```
PS C:\> Get-SCSIController
```

```
Name                : Microsoft Storage Spaces Controller
DriverName          : spaceport
Status              : OK
StatusInfo           : Enabled
ProtocolSupported   : Unknown
Manufacturer        : Microsoft
```

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This command gets the information from Server1.

```
PS C:\> Get-SCSIController -ComputerName Server1
```

```
Name           : Microsoft Hyper-V SCSI Controller
DriverName      : storvsc
Status          : OK
StatusInfo      : Enabled
ProtocolSupported : Unknown
Manufacturer    : Microsoft
SystemName      : Server1
```

```
Name           : Microsoft Storage Spaces Controller
DriverName      : spaceport
Status          : OK
StatusInfo      : Enabled
ProtocolSupported : Unknown
Manufacturer    : Microsoft
SystemName      : Server1
```

Example 3

This command gets the information from remote system with IP 192.168.0.5.

```
PS C:\> Get-SCSIController -ComputerName "192.168.0.5"
```

Example 4

This command gets the information from Server1, Server2 and Server3.

```
PS C:\> Get-SCSIController -ComputerName Server1,Server2,Serve
```



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This command gets the information from Server1 and will output only Name and Status Properties.

```
PS C:\> Get-SCSIController -ComputerName Server1 -Properties Name, Status
```

Example 6

This command gets the information from Server1 and will output all properties.

```
PS C:\> Get-SCSIController -ComputerName Server1 -Properties *
```

Example 7

This command gets the information from Server1.

```
PS C:\> "Server1" | Get-SCSIController
```

Example 8

This command gets the information from Server1 using DCOM protocol.

```
PS C:\> Get-SCSIController -ComputerName Server1 -Protocol DCOM
```

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Optional Parameters

- **-ComputerName**
 - Description: Specifies the computer names or IP Addresses of the systems that we want to get the information from.
 - Required: False
 - Position: 1
 - Default value: None

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- Description: Specifies the protocol that will be used to get the information from the remote system.
- Accepted Values: DCOM or WinRM
- Required: False
- Position: 2
- Default value: None
- Accept pipeline input: False
- Accept wildcard characters: False
- **-Properties**
 - Description: Specifies the object properties that appear in the display and the order in which they appear. Wildcards are permitted.
 - Required: False
 - Position: 3
 - Default value
 - Accept pipeline input: False
 - Accept wildcard characters: True

Inputs

System.Array.

Get-SCSIController can accept a string value to determine the ComputerName parameter.

Outputs

System.Object.

Get-SCSIController returns an object containing all the information that has been retrieved.

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Summary

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```
PS C:\Windows> net help Get-SCXController

NAME
    Get-SCXController

SYNOPSIS
    Get the information of a SCX controller as a computer
    system running Windows.

SYNTAX
    Get-SCXController [-ComputerName] <string> [-Protocol] <string> [-PortName] <string> [-DomainName] <string>

REMARKS
    Get the information of a SCX controller as a computer.
    System running Windows and supports all roles in the
    test harness module framework.

SEE ALSO
    https://www.microsoft.com/en-us/learn/scx-controller

EXAMPLES
    To see the examples, type "get-help Get-SCXController -examples".
    For technical details, type "get-help Get-SCXController -technical".
    For syntax details, type "get-help Get-SCXController -syntax".
    For more help, type "get-help Get-SCXController -online".
```

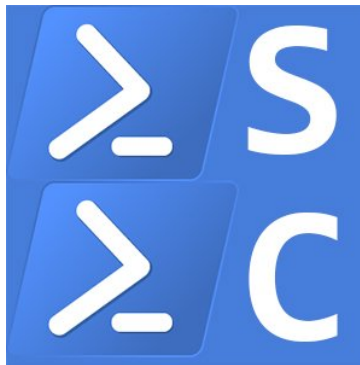
Article Name Get-SCSIController

Description Get-SCSIController. Here you will find information about Get-SCSIController and its use. Stephanos Constantinou Blog - PowerShell Scripting

Author Stephanos

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