

Content of List SCSI Controller Information.ps1 (Site 1)

```
$strComputer = "."
$collItems = get-wmiobject -class "Win32_SCSIController" -namespace "root\CIMV2" `
-computername $strComputer
foreach ($objItem in $collItems) {
write-host "Availability: " $objItem.Availability
write-host "Caption: " $objItem.Caption
write-host "Configuration Manager Error Code: " $objItem.ConfigManagerErrorCode
write-host "Configuration Manager Userm Configuration: " $objItem.ConfigManagerUserConfig
write-host "Controller Timeouts: " $objItem.ControllerTimeouts
write-host "Creation Class Name: " $objItem.CreationClassName
write-host "Description: " $objItem.Description
write-host "Device ID: " $objItem.DeviceID
write-host "Device Map: " $objItem.DeviceMap
write-host "Driver Name: " $objItem.DriverName
write-host "Error Cleared: " $objItem.ErrorCleared
write-host "Error Description: " $objItem.ErrorDescription
write-host "Hardware Version: " $objItem.HardwareVersion
write-host "Index: " $objItem.Index
write-host "Installation Date: " $objItem.InstallDate
write-host "Last Error Code: " $objItem.LastErrorCode
write-host "Manufacturer: " $objItem.Manufacturer
write-host "Maximum Data Width: " $objItem.MaxDataWidth
write-host "Maximum Number Controlled: " $objItem.MaxNumberControlled
write-host "Maximum Transfer Rate: " $objItem.MaxTransferRate
write-host "Name: " $objItem.Name
write-host "PNP Device ID: " $objItem.PNPDeviceID
write-host "Power Management Capabilities: " $objItem.PowerManagementCapabilities
write-host "Power Management Supported: " $objItem.PowerManagementSupported
write-host "Protection Management: " $objItem.ProtectionManagement
write-host "Protocol Supported: " $objItem.ProtocolSupported
write-host "Status: " $objItem.Status
write-host "Status Information: " $objItem.StatusInfo
write-host "System Creation Class Name: " $objItem.SystemCreationClassName
write-host "System Name: " $objItem.SystemName
write-host "Time Of Last Reset: " $objItem.TimeOfLastReset
write-host
}
```