Content of List Printer Capabilities.ps1 (Site 1)

```
$strComputer = "."

$colItems = get-wmiobject -class "Win32_PrinterConfiguration" -namespace "root\CIMV2" `
-computername $strComputer

foreach ($objItem in $colItems) {
    write-host "Bits Per Pel: " $objItem.BitsPerPel
    write-host "Caption: " $objItem.Caption
    write-host "Collate: " $objItem.Collate
    write-host "Color: " $objItem.Color
    write-host "Copies: " $objItem.Copies
    write-host "Description: " $objItem.Description
    write-host "Device Name: " $objItem.DeviceName
    write-host "Display Flags: " $objItem.DisplayFlags
    write-host "Display Frequency: " $objItem.DisplayFrequency
    write-host "Dither Type: " $objItem.DitherType
    write-host "Driver Version: " $objItem.DriverVersion
    write-host "Duplex: " $objItem.Duplex
    write-host "Form Name: " $objItem.FormName
    write-host "Horizontal Resolution: " $objItem.HorizontalResolution
    write-host "ICM Intent: " $objItem.ICMIntent
    write-host "ICM Method: " $objItem.ICMMethod
    write-host "Log Pixels: " $objItem.LogPixels
    write-host "Media Type: " $objItem.MediaType
    write-host "Name: " $objItem.Name
    write-host "Orientation: " $objItem.Orientation
    write-host "Paper Length: " $objItem.PaperLength
    write-host "Paper Size: " $objItem.PaperSize
    write-host "Paper Width: " $objItem.PaperWidth
    write-host "Pels Height: " $objItem.PelsHeight
    write-host "Pels Width: " $objItem.PelsWidth
    write-host "Print Quality: " $objItem.PrintQuality
    write-host "Scale: " $objItem.Scale
    write-host "Setting ID: " $objItem.SettingID
    write-host "Specification Version: " $objItem.SpecificationVersion
    write-host "TT Option: " $objItem.TTOption
    write-host "Vertical Resolution: " $objItem.VerticalResolution
    write-host "X Resolution: " $objItem.XResolution
    write-host "Y Resolution: " $objItem.YResolution
    write-host
}
```