

Content of List Desktop Settings.ps1 (Site 1)

```
$strComputer = "."  
  
$collItems = get-wmiobject -class "Win32_Desktop" -namespace "root\CIMV2" `   
-computername $strComputer  
  
foreach ($objItem in $collItems) {  
    write-host "Border Width: " $objItem.BorderWidth  
    write-host "Caption: " $objItem.Caption  
    write-host "Cool Switch: " $objItem.CoolSwitch  
    write-host "Cursor Blink Rate: " $objItem.CursorBlinkRate  
    write-host "Description: " $objItem.Description  
    write-host "Drag Full Windows: " $objItem.DragFullWindows  
    write-host "Grid Granularity: " $objItem.GridGranularity  
    write-host "Icon Spacing: " $objItem.IconSpacing  
    write-host "Icon Title Face Name: " $objItem.IconTitleFaceName  
    write-host "Icon Title Size: " $objItem.IconTitleSize  
    write-host "Icon Title Wrap: " $objItem.IconTitleWrap  
    write-host "Name: " $objItem.Name  
    write-host "Pattern: " $objItem.Pattern  
    write-host "Screensaver Active: " $objItem.ScreenSaverActive  
    write-host "Screensaver Executable: " $objItem.ScreenSaverExecutable  
    write-host "Screensaver Secure: " $objItem.ScreenSaverSecure  
    write-host "Screensaver Timeout: " $objItem.ScreenSaverTimeout  
    write-host "Setting ID: " $objItem.SettingID  
    write-host "Wallpaper: " $objItem.Wallpaper  
    write-host "Wallpaper Stretched: " $objItem.WallpaperStretched  
    write-host "Wallpaper Tiled: " $objItem.WallpaperTiled  
    write-host  
}  
}
```