

Content of List Print Job Information.ps1 (Site 1)

```
$strComputer = "."  
  
$collItems = get-wmiobject -class "Win32_PrintJob" -namespace "root\CIMV2" `   
-computername $strComputer  
  
foreach ($objItem in $collItems) {  
    write-host "Caption: " $objItem.Caption  
    write-host "Data Type: " $objItem.DataType  
    write-host "Description: " $objItem.Description  
    write-host "Document: " $objItem.Document  
    write-host "Driver Name: " $objItem.DriverName  
    write-host "Elapsed Time: " $objItem.ElapsedTime  
    write-host "Host Print Queue: " $objItem.HostPrintQueue  
    write-host "Installation Date: " $objItem.InstallDate  
    write-host "Job ID: " $objItem.JobId  
    write-host "Job Status: " $objItem.JobStatus  
    write-host "Name: " $objItem.Name  
    write-host "Notify: " $objItem.Notify  
    write-host "Owner: " $objItem.Owner  
    write-host "Pages Printed: " $objItem.PagesPrinted  
    write-host "Parameters: " $objItem.Parameters  
    write-host "Print Processor: " $objItem.PrintProcessor  
    write-host "Priority: " $objItem.Priority  
    write-host "Size: " $objItem.Size  
    write-host "Start Time: " $objItem.StartTime  
    write-host "Status: " $objItem.Status  
    write-host "Status Mask: " $objItem.StatusMask  
    write-host "Time Submitted: " $objItem.TimeSubmitted  
    write-host "Total Pages: " $objItem.TotalPages  
    write-host "Until Time: " $objItem.UntilTime  
    write-host  
}  
}
```