

Content of WMI Win32_NamedJobObjectActgInfo Query.vbs (Site 1)

```
On Error Resume Next
strComputer = "."
Set objWMIService = GetObject("winmgmts:\\" & strComputer & "\root\cimv2")
Set collItems = objWMIService.ExecQuery("Select * from Win32_NamedJobObjectActgInfo",,48)
For Each objItem in collItems
  Wscript.Echo "ActiveProcesses: " & objItem.ActiveProcesses
  Wscript.Echo "Caption: " & objItem.Caption
  Wscript.Echo "Description: " & objItem.Description
  Wscript.Echo "Name: " & objItem.Name
  Wscript.Echo "OtherOperationCount: " & objItem.OtherOperationCount
  Wscript.Echo "OtherTransferCount: " & objItem.OtherTransferCount
  Wscript.Echo "PeakJobMemoryUsed: " & objItem.PeakJobMemoryUsed
  Wscript.Echo "PeakProcessMemoryUsed: " & objItem.PeakProcessMemoryUsed
  Wscript.Echo "ReadOperationCount: " & objItem.ReadOperationCount
  Wscript.Echo "ReadTransferCount: " & objItem.ReadTransferCount
  Wscript.Echo "ThisPeriodTotalKernelTime: " & objItem.ThisPeriodTotalKernelTime
  Wscript.Echo "ThisPeriodTotalUserTime: " & objItem.ThisPeriodTotalUserTime
  Wscript.Echo "TotalKernelTime: " & objItem.TotalKernelTime
  Wscript.Echo "TotalPageFaultCount: " & objItem.TotalPageFaultCount
  Wscript.Echo "TotalProcesses: " & objItem.TotalProcesses
  Wscript.Echo "TotalTerminatedProcesses: " & objItem.TotalTerminatedProcesses
  Wscript.Echo "TotalUserTime: " & objItem.TotalUserTime
  Wscript.Echo "WriteOperationCount: " & objItem.WriteOperationCount
  Wscript.Echo "WriteTransferCount: " & objItem.WriteTransferCount
Next
```