

Content of Monitor Processor Performance.vbs (Site 1)

' Description: Uses cooked performance counters to monitor processor activity.

```
strComputer = "  
Set objWMIService = GetObject("winmgmts:"  
& "(impersonationLevel=impersonate)!\" & strComputer & "\root\cimv2")  
set objRefresher = CreateObject("WbemScripting.SWbemRefresher")  
Set collItems = objRefresher.AddEnum  
    (objWMIService, "Win32_PerfFormattedData_PerfOS_Processor").objectSet  
objRefresher.Refresh  
  
For i = 1 to 5  
    For Each objItem in collItems  
        Wscript.Echo "C1 Transitions Per Second: " & _  
            objItem.C1TransitionsPerSec  
        Wscript.Echo "C2 Transitions Per Second: " & _  
            objItem.C2TransitionsPerSec  
        Wscript.Echo "C3 Transitions Per Second: " & _  
            objItem.C3TransitionsPerSec  
        Wscript.Echo "Caption: " & objItem.Caption  
        Wscript.Echo "Description: " & objItem.Description  
        Wscript.Echo "DPC Rate: " & objItem.DPCRate  
        Wscript.Echo "DPCs Queued Per Second: " & objItem.DPCsQueuedPerSec  
        Wscript.Echo "Interrupts Per Second: " & objItem.InterruptsPerSec  
        Wscript.Echo "Name: " & objItem.Name  
        Wscript.Echo "Percent C1 Time: " & objItem.PercentC1Time  
        Wscript.Echo "Percent C2 Time: " & objItem.PercentC2Time  
        Wscript.Echo "Percent C3 Time: " & objItem.PercentC3Time  
        Wscript.Echo "Percent DPC Time: " & objItem.PercentDPCTime  
        Wscript.Echo "Percent Idle Time: " & objItem.PercentIdleTime  
        Wscript.Echo "Percent Interrupt Time: " & objItem.PercentInterruptTime  
        Wscript.Echo "Percent Privileged Time: " & _  
            objItem.PercentPrivilegedTime  
        Wscript.Echo "Percent Processor Time: " & objItem.PercentProcessorTime  
        Wscript.Echo "Percent User Time: " & objItem.PercentUserTime  
        Wscript.Sleep 2000  
        objRefresher.Refresh  
    Next  
Next
```