

## Content of Identifying Processor Type.vbs ( Site 1 )

' Description: Determines the processor architecture (such as x86 or ia64) for a specified computer.

```
strComputer = "."
Set objWMIService = GetObject("winmgmts:"
    & "(impersonationLevel=impersonate)!\" & strComputer & "\root\cimv2")

Set colProcessors = objWMIService.ExecQuery _
    ("Select * From Win32_Processor")

For Each objProcessor in colProcessors
    If objProcessor.Architecture = 0 Then
        Wscript.Echo "This is an x86 computer."
    ElseIf objProcessor.Architecture = 1 Then
        Wscript.Echo "This is a MIPS computer."
    ElseIf objProcessor.Architecture = 2 Then
        Wscript.Echo "This is an Alpha computer."
    ElseIf objProcessor.Architecture = 3 Then
        Wscript.Echo "This is a PowerPC computer."
    ElseIf objProcessor.Architecture = 6 Then
        Wscript.Echo "This is an ia64 computer."
    Else
        Wscript.Echo "The computer type could not be determined."
    End If
Next
```