

Content of WMI Win32_SerialPortConfiguration Query.vbs (Site 1)

```
On Error Resume Next
strComputer = "."
Set objWMIService = GetObject("winmgmts:\\" & strComputer & "\root\cimv2")
Set collItems = objWMIService.ExecQuery("Select * from Win32_SerialPortConfiguration",,48)
For Each objItem in collItems
  Wscript.Echo "AbortReadWriteOnError: " & objItem.AbortReadWriteOnError
  Wscript.Echo "BaudRate: " & objItem.BaudRate
  Wscript.Echo "BinaryModeEnabled: " & objItem.BinaryModeEnabled
  Wscript.Echo "BitsPerByte: " & objItem.BitsPerByte
  Wscript.Echo "Caption: " & objItem.Caption
  Wscript.Echo "ContinueXmitOnXOff: " & objItem.ContinueXmitOnXOff
  Wscript.Echo "CTSOutoffControl: " & objItem.CTSOutflowControl
  Wscript.Echo "Description: " & objItem.Description
  Wscript.Echo "DiscardNULLBytes: " & objItem.DiscardNULLBytes
  Wscript.Echo "DSROutoffControl: " & objItem.DSROutoffControl
  Wscript.Echo "DSRSensitivity: " & objItem.DSRsensitivity
  Wscript.Echo "DTRFlowControlType: " & objItem.DTRFlowControlType
  Wscript.Echo "EOFCharacter: " & objItem.EOFCharacter
  Wscript.Echo "ErrorReplaceCharacter: " & objItem.ErrorReplaceCharacter
  Wscript.Echo "ErrorReplacementEnabled: " & objItem.ErrorReplacementEnabled
  Wscript.Echo "EventCharacter: " & objItem.EventCharacter
  Wscript.Echo "IsBusy: " & objItem.IsBusy
  Wscript.Echo "Name: " & objItem.Name
  Wscript.Echo "Parity: " & objItem.Parity
  Wscript.Echo "ParityCheckEnabled: " & objItem.ParityCheckEnabled
  Wscript.Echo "RTSFlowControlType: " & objItem.RTSFlowControlType
  Wscript.Echo "SettingID: " & objItem.SettingID
  Wscript.Echo "StopBits: " & objItem.StopBits
  Wscript.Echo "XOffCharacter: " & objItem.XOffCharacter
  Wscript.Echo "XOffXmitThreshold: " & objItem.XOffXmitThreshold
  Wscript.Echo "XOnCharacter: " & objItem.XOnCharacter
  Wscript.Echo "XOnXmitThreshold: " & objItem.XOnXmitThreshold
  Wscript.Echo "XOnXOffInFlowControl: " & objItem.XOnXOffInFlowControl
  Wscript.Echo "XOnXOffOutFlowControl: " & objItem.XOnXOffOutFlowControl
Next
```