

Content of List Serial Port Configuration Properties.vbs (Site 1)

' Description: Enumerates configuration values for all the serial ports installed on a computer.

On Error Resume Next

strComputer = "

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

Set collItems = objWMIService.ExecQuery _
("Select * from Win32_SerialPortConfiguration")

For Each objItem in collItems

Wscript.Echo "Abort Read Write On Error: " & objItem.AbortReadWriteOnError
Wscript.Echo "Baud Rate: " & objItem.BaudRate
Wscript.Echo "Binary Mode Enabled: " & objItem.BinaryModeEnabled
Wscript.Echo "Bits Per Byte: " & objItem.BitsPerByte
Wscript.Echo "Continue XMit On XOff: " & objItem.ContinueXMitOnXOff
Wscript.Echo "CTS Outflow Control: " & objItem.CTSOutflowControl
Wscript.Echo "Discard NULL Bytes: " & objItem.DiscardNULLBytes
Wscript.Echo "DSR Outflow Control: " & objItem.DSROutflowControl
Wscript.Echo "DSR Sensitivity: " & objItem.DSRSensitivity
Wscript.Echo "DTR Flow Control Type: " & objItem.DTRFlowControlType
Wscript.Echo "EOF Character: " & objItem.EOFCharacter
Wscript.Echo "Error Replace Character: " & objItem.ErrorReplaceCharacter
Wscript.Echo "Error Replacement Enabled: " & _
objItem.ErrorReplacementEnabled
Wscript.Echo "Event Character: " & objItem.EventCharacter
Wscript.Echo "Is Busy: " & objItem.IsBusy
Wscript.Echo "Name: " & objItem.Name
Wscript.Echo "Parity: " & objItem.Parity
Wscript.Echo "Parity Check Enabled: " & objItem.ParityCheckEnabled
Wscript.Echo "RTS Flow Control Type: " & objItem.RTSFlowControlType
Wscript.Echo "Setting ID: " & objItem.SettingID
Wscript.Echo "Stop Bits: " & objItem.StopBits
Wscript.Echo "XOff Character: " & objItem.XOffCharacter
Wscript.Echo "XOff XMit Threshold: " & objItem.XOffXMitThreshold
Wscript.Echo "XOn Character: " & objItem.XOnCharacter
Wscript.Echo "XOn XMit Threshold: " & objItem.XOnXMitThreshold
Wscript.Echo "XOn XOff InFlow Control: " & objItem.XOnXOffInFlowControl
Wscript.Echo "XOn XOff OutFlow Control: " & objItem.XOnXOffOutFlowControl

Next