

## Content of WMI Win32\_UninterruptiblePowerSupply Query.vbs ( Site 1 )

```
On Error Resume Next
strComputer = "."
Set objWMIService = GetObject("winmgmts:\\" & strComputer & "\root\cimv2")
Set colItems = objWMIService.ExecQuery("Select * from Win32_UninterruptiblePowerSupply",,48)
For Each objItem in colItems
  Wscript.Echo "ActiveInputVoltage: " & objItem.ActiveInputVoltage
  Wscript.Echo "Availability: " & objItem.Availability
  Wscript.Echo "BatteryInstalled: " & objItem.BatteryInstalled
  Wscript.Echo "CanTurnOffRemotely: " & objItem.CanTurnOffRemotely
  Wscript.Echo "Caption: " & objItem.Caption
  Wscript.Echo "CommandFile: " & objItem.CommandFile
  Wscript.Echo "ConfigManagerErrorCode: " & objItem.ConfigManagerErrorCode
  Wscript.Echo "ConfigManagerUserConfig: " & objItem.ConfigManagerUserConfig
  Wscript.Echo "CreationClassName: " & objItem.CreationClassName
  Wscript.Echo "Description: " & objItem.Description
  Wscript.Echo "DeviceID: " & objItem.DeviceID
  Wscript.Echo "ErrorCleared: " & objItem.ErrorCleared
  Wscript.Echo "ErrorDescription: " & objItem.ErrorDescription
  Wscript.Echo "EstimatedChargeRemaining: " & objItem.EstimatedChargeRemaining
  Wscript.Echo "EstimatedRunTime: " & objItem.EstimatedRunTime
  Wscript.Echo "FirstMessageDelay: " & objItem.FirstMessageDelay
  Wscript.Echo "InstallDate: " & objItem.InstallDate
  Wscript.Echo "IsSwitchingSupply: " & objItem.IsSwitchingSupply
  Wscript.Echo "LastErrorCode: " & objItem.LastErrorCode
  Wscript.Echo "LowBatterySignal: " & objItem.LowBatterySignal
  Wscript.Echo "MessageInterval: " & objItem.MessageInterval
  Wscript.Echo "Name: " & objItem.Name
  Wscript.Echo "PNPDeviceID: " & objItem.PNPDeviceID
  Wscript.Echo "PowerFailSignal: " & objItem.PowerFailSignal
  Wscript.Echo "PowerManagementCapabilities: " & objItem.PowerManagementCapabilities
  Wscript.Echo "PowerManagementSupported: " & objItem.PowerManagementSupported
  Wscript.Echo "Range1InputFrequencyHigh: " & objItem.Range1InputFrequencyHigh
  Wscript.Echo "Range1InputFrequencyLow: " & objItem.Range1InputFrequencyLow
  Wscript.Echo "Range1InputVoltageHigh: " & objItem.Range1InputVoltageHigh
  Wscript.Echo "Range1InputVoltageLow: " & objItem.Range1InputVoltageLow
  Wscript.Echo "Range2InputFrequencyHigh: " & objItem.Range2InputFrequencyHigh
  Wscript.Echo "Range2InputFrequencyLow: " & objItem.Range2InputFrequencyLow
  Wscript.Echo "Range2InputVoltageHigh: " & objItem.Range2InputVoltageHigh
  Wscript.Echo "Range2InputVoltageLow: " & objItem.Range2InputVoltageLow
  Wscript.Echo "RemainingCapacityStatus: " & objItem.RemainingCapacityStatus
  Wscript.Echo "Status: " & objItem.Status
  Wscript.Echo "StatusInfo: " & objItem.StatusInfo
  Wscript.Echo "SystemCreationClassName: " & objItem.SystemCreationClassName
  Wscript.Echo "SystemName: " & objItem.SystemName
  Wscript.Echo "TimeOnBackup: " & objItem.TimeOnBackup
  Wscript.Echo "TotalOutputPower: " & objItem.TotalOutputPower
  Wscript.Echo "TypeOfRangeSwitching: " & objItem.TypeOfRangeSwitching
  Wscript.Echo "UPSPort: " & objItem.UPSPort
Next
```