

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

```
On Error Resume Next
strComputer = "."
Set objWMIService = GetObject("winmgmts:\\" & strComputer & "\root\cimv2")
Set collItems = objWMIService.ExecQuery("Select * from Win32_TimeZone",,48)
For Each objItem in collItems
  Wscript.Echo "Bias: " & objItem.Bias
  Wscript.Echo "Caption: " & objItem.Caption
  Wscript.Echo "DaylightBias: " & objItem.DaylightBias
  Wscript.Echo "DaylightDay: " & objItem.DaylightDay
  Wscript.Echo "DaylightDayOfWeek: " & objItem.DaylightDayOfWeek
  Wscript.Echo "DaylightHour: " & objItem.DaylightHour
  Wscript.Echo "DaylightMillisecond: " & objItem.DaylightMillisecond
  Wscript.Echo "DaylightMinute: " & objItem.DaylightMinute
  Wscript.Echo "DaylightMonth: " & objItem.DaylightMonth
  Wscript.Echo "DaylightName: " & objItem.DaylightName
  Wscript.Echo "DaylightSecond: " & objItem.DaylightSecond
  Wscript.Echo "DaylightYear: " & objItem.DaylightYear
  Wscript.Echo "Description: " & objItem.Description
  Wscript.Echo "SettingID: " & objItem.SettingID
  Wscript.Echo "StandardBias: " & objItem.StandardBias
  Wscript.Echo "StandardDay: " & objItem.StandardDay
  Wscript.Echo "StandardDayOfWeek: " & objItem.StandardDayOfWeek
  Wscript.Echo "StandardHour: " & objItem.StandardHour
  Wscript.Echo "StandardMillisecond: " & objItem.StandardMillisecond
  Wscript.Echo "StandardMinute: " & objItem.StandardMinute
  Wscript.Echo "StandardMonth: " & objItem.StandardMonth
  Wscript.Echo "StandardName: " & objItem.StandardName
  Wscript.Echo "StandardSecond: " & objItem.StandardSecond
  Wscript.Echo "StandardYear: " & objItem.StandardYear
Next
```