

Content of List Time Zone Information for a Computer.ps1 (Site 1)

```
$strComputer = "."
$collItems = get-wmiobject -class "Win32_TimeZone" -namespace "root\CIMV2" `
-computername $strComputer
foreach ($objItem in $collItems) {
write-host "Bias: " $objItem.Bias
write-host "Caption: " $objItem.Caption
write-host "Daylight Bias: " $objItem.DaylightBias
write-host "Daylight Day: " $objItem.DaylightDay
write-host "Daylight Day Of Week: " $objItem.DaylightDayOfWeek
write-host "Daylight Hour: " $objItem.DaylightHour
write-host "Daylight Millisecond: " $objItem.DaylightMillisecond
write-host "Daylight Minute: " $objItem.DaylightMinute
write-host "Daylight Month: " $objItem.DaylightMonth
write-host "Daylight Name: " $objItem.DaylightName
write-host "Daylight Second: " $objItem.DaylightSecond
write-host "Daylight Year: " $objItem.DaylightYear
write-host "Description: " $objItem.Description
write-host "Setting ID: " $objItem.SettingID
write-host "Standard Bias: " $objItem.StandardBias
write-host "Standard Day: " $objItem.StandardDay
write-host "Standard DayOfWeek: " $objItem.StandardDayOfWeek
write-host "Standard Hour: " $objItem.StandardHour
write-host "Standard Millisecond: " $objItem.StandardMillisecond
write-host "Standard Minute: " $objItem.StandardMinute
write-host "Standard Month: " $objItem.StandardMonth
write-host "Standard Name: " $objItem.StandardName
write-host "Standard Second: " $objItem.StandardSecond
write-host "Standard Year: " $objItem.StandardYear
write-host
}
}
```