

Content of WMI LocalServiceSecuritySettings Query.vbs (Site 1)

On Error Resume Next

```
Const wbemFlagReturnImmediately = &h10
Const wbemFlagForwardOnly = &h20
```

```
arrComputers = Array(".")
```

```
For Each strComputer In arrComputers
```

```
WScript.Echo
```

```
WScript.Echo "=====
```

```
WScript.Echo "Computer: " & strComputer
```

```
WScript.Echo "=====
```

```
Set objWMIService = GetObject("winmgmts:\\" & strComputer & "\root\ServiceModel")
```

```
Set collItems = objWMIService.ExecQuery("SELECT * FROM LocalServiceSecuritySettings", "WQL", _
wbemFlagReturnImmediately + wbemFlagForwardOnly)
```

```
For Each objItem In collItems
```

```
WScript.Echo "DetectReplays: " & objItem.DetectReplays
```

```
WScript.Echo "InactivityTimeout: " & WMIDateStringToDate(objItem.InactivityTimeout)
```

```
WScript.Echo "IssuedCookieLifetime: " & WMIDateStringToDate(objItem.IssuedCookieLifetime)
```

```
WScript.Echo "MaxCachedCookies: " & objItem.MaxCachedCookies
```

```
WScript.Echo "MaxClockSkew: " & WMIDateStringToDate(objItem.MaxClockSkew)
```

```
WScript.Echo "MaxPendingSessions: " & objItem.MaxPendingSessions
```

```
WScript.Echo "MaxStatefulNegotiations: " & objItem.MaxStatefulNegotiations
```

```
WScript.Echo "NegotiationTimeout: " & WMIDateStringToDate(objItem.NegotiationTimeout)
```

```
WScript.Echo "ReconnectTransportOnFailure: " & objItem.ReconnectTransportOnFailure
```

```
WScript.Echo "ReplayCacheSize: " & objItem.ReplayCacheSize
```

```
WScript.Echo "ReplayWindow: " & WMIDateStringToDate(objItem.ReplayWindow)
```

```
WScript.Echo "SessionKeyRenewalInterval: " & WMIDateStringToDate(objItem.SessionKeyRenewalInterval)
```

```
WScript.Echo "SessionKeyRolloverInterval: " & WMIDateStringToDate(objItem.SessionKeyRolloverInterval)
```

```
WScript.Echo "TimestampValidityDuration: " & WMIDateStringToDate(objItem.TimestampValidityDuration)
```

```
WScript.Echo
```

```
Next
```

```
Next
```

```
Function WMIDateStringToDate(dtmDate)
```

```
WScript.Echo dtm:
```

```
WMIDateStringToDate = CDate(Mid(dtmDate, 5, 2) & "/" & _
```

```
Mid(dtmDate, 7, 2) & "/" & Left(dtmDate, 4) _
```

```
& " " & Mid (dtmDate, 9, 2) & ":" & Mid(dtmDate, 11, 2) & ":" & Mid(dtmDate,13, 2))
```

```
End Function
```