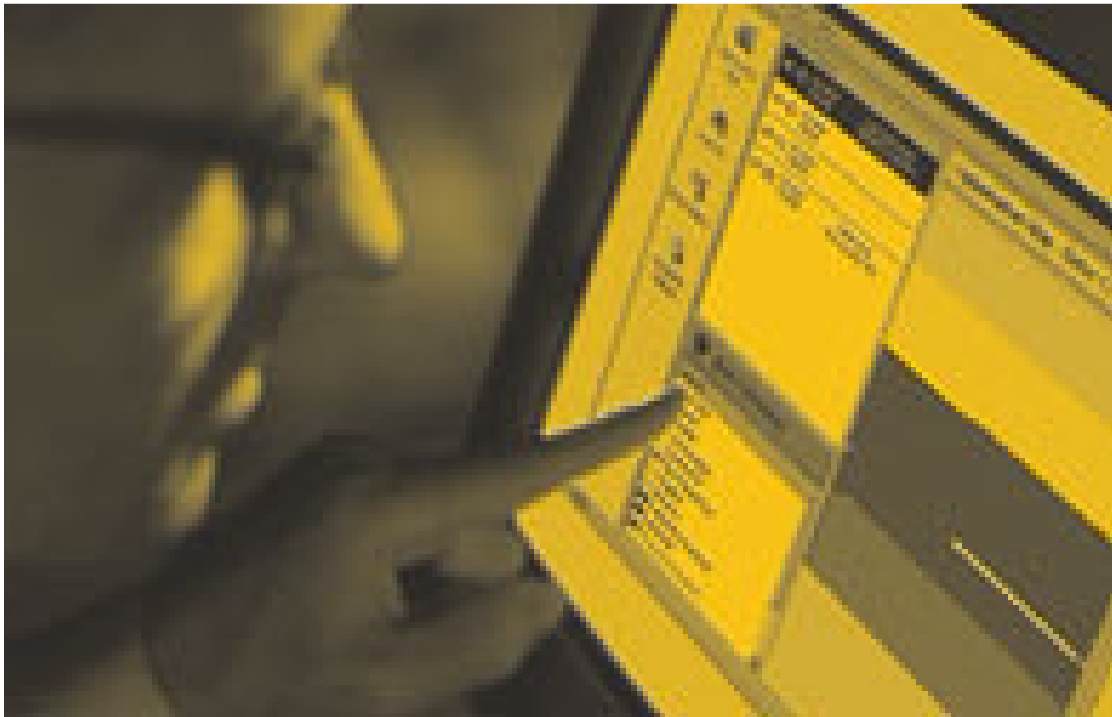# Priore
OS Info ActiveX

Description

The Priore OS Info ActiveX consists of a Visual Studio ActiveX to retrieve and manipulate OS informations.

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Technical Support

For Technical support of this ActiveX you may contact the author Danilo Priore thru e-mail at support@prioregroup.com . You may also find information of this ActiveX bug fixes, new releases, discussion forum thru the WEB at http://www.prioregroup.com.

Please feel free to make any suggestion for this ActiveX improvements

NOTE: Before requesting support thru e-mail please visit the Priore forums and try to search the forum for possible answers.

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When you distribute your application that uses this ActiveX, you should install the appropriate file required in the Windows™ system directory or same directory of your application.

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Requirements

This ActiveX for Visual Studio™ requires Visual Basic 6.0 version or higher. The ActiveX can be used with any development environment that supports its. The 32-bit ActiveX requires Windows 95/98™ or NT/2000™ XP™ or later. This ActiveX depends on the MSVBVM60.DLL libraries distribute from Microsoft™

How to Download

World Wide Web
   Online: http://www.prioregroup.com

BuildNumber Property

Return the OS revision version.

[Visual Basic]
Public Property BuildNumber As String

ComputerName Property

Return the computer name.

[Visual Basic]
Public Property ComputerName As String

CreateTempFile Property

Return or set the temp file creation.

[Visual Basic]
Public Property CreateTempFile As Boolean

DesktopHandle Property

Return the handle of the desktop.

[Visual Basic]
Public Property DesktopHandle As Long

DesktopIcons Property

Return or set the desktop icons visibility.

[Visual Basic]
Public Property DekstopIcons As Boolean

Display Property

Return or set the desktop screen size (screen resolution).

[Visual Basic]
Public Property Display As Long

ExitType Property

Return or set the type of Windows shutdown for ExitWindow method.

[Visual Basic]
Public Property ExitType As Long

MajorVersion Property

Return the OS major version.

[Visual Basic]
Public Property MajorVersion As Long

MinorVersion Property

Return the OS minor version.

[Visual Basic]
Public Property MinorVersion As Long

PlatformID Property

Return the OS type.

[Visual Basic]
Public Property PlatformID As String

OnTop Property

Return or set the Windows position.

[Visual Basic]
Public Property OnTop As Boolean

ProcessorType Property

Return the processor type.

[Visual Basic]
Public Property DekstopIcons As Long

SoundCard Property

Return the presence of the sound card.

[Visual Basic]
Public Property SoundCard As Boolean

StartBar Property

Return or set the Windows bar visbility.

[Visual Basic]
Public Property StartBar As Boolean

SysKeysDisabled Property

Return or set the system keys availability (ALT+TAB, CTRL+ALT+TAB).

[Visual Basic]
Public Property SyskeysDisabled As Boolean

TempFile Property

Return the file name for the first temp file available.

[Visual Basic]
Public Property TempFile As String

TempFileSuffixPath Property

Return or set the prefix for temp files.

[Visual Basic]
Public Property TempFileSuffix As String

TempPath Property

Return or set the default directory for temp files.

[Visual Basic]
Public Property TempPath As String

TitleColor Property

Return or set the Windows title bar color.

[Visual Basic]
Public Property TitleColor As Long

UserName Property

Return the current user logged.

[Visual Basic]
Public Property UserName As String

WinPath Property

Return the Windows installation directory.

[Visual Basic]
Public Property WinPath As String

WinSysPath Property

Return the Windows System directory.

[Visual Basic]
Public Property WinSysPath As String

WinStart Property

Return the time passed to the start of windows.

[Visual Basic]
Public Property WinStart As Long

Delay Method

Execute a wait in seconds.

[Visual Basic]
Public Function Delay(iSeconds As Integer, [bDoEvents As Boolean]) As Long

ExitWindow Method

Force Windows shutdown.

[Visual Basic]
Public Function ExitWindow()

ShellPlus Method

Execute a program and wait that is terminated.

[Visual Basic]
Public Function ShellPlus(sCommand As String) As Long

DisplayChanged Event

Fired when desktop display change the screen resolution.

[Visual Basic]
Public Event DisplayChanged (NeedRestart As Boolean, DisplayError As Boolean)