 Help for SysInfo

Properties

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Description

The Mabry SysInfo control is a VB5 ActiveX control that provides quick access to useful information about the system on which your application is running. Simply drop this control on a form and you have immediate access to information about the system. System resource information includes the physical and virtual memory (total and available), the total and remaining size of the page file, disk size, type and available space. Information regarding the operating system include the operating system platform, version, and build options. You can find out environment information such as the locations of the Windows, System, and Temporary directories, as well as the computer's name and the user who is currently logged in. Physical information such as the type and number of processors is also available. Retrieving file information such as version, date, time, size and attributes round out the package.

The Mabry SysInfo control can be put to use in a wide range applications. Use it to create customized About boxes. Determine if the computer has suitable resources for your application. Tailor your application according to the current user. Or simply monitor resources to insure your application performs at its optimum.

File Name

MSYSINFO.OCX

ActiveX Compatibility

VB 4.0 (32-bit), 5.0 and 6.0

ActiveX Built With

Microsoft Visual Basic v5

ActiveX - Required DLLs

VB 5.0 Run-Time DLLs
MSVBVM50.DLL

Distribution Note   When you develop and distribute an application that uses this control, you should install the control file into the user's Windows SYSTEM directory.   The control file has version information built into it.   So, during installation, you should ensure that you are not overwriting a newer version.

SysInfo Properties

Properties that have special meaning for this control or that only apply to this control are marked with an asterisk (*).

* **AvailableDiskSpace** Property
* **AvailablePage** Property
* **AvailablePhysical** Property
* **AvailableVirtual** Property
* **ComputerName** Property
* **Drive** Property
* **DriveType** Property
* **FileDate** Property
* **Filename** Property
* **FileSize** Property
* **FileTime** Property
* **FileVersion** Property
* **IsArchived** Property
* **IsHidden** Property
* **IsReadOnly** Property
* **IsSystem** Property
* **OSBuild** Property
* **OSBuildOptions** Property
* **OSPlatform** Property
* **OSVersionMajor** Property
* **OSVersionMinor** Property
* **ProcessorCount** Property
* **ProcessorType** Property
* **SystemPath** Property
* **TempPath** Property
* **TotalDiskSpace** Property
* **TotalPage** Property
* **TotalPhysical** Property
* **TotalVirtual** Property
* **UserName** Property
* **WindowsPath** Property

How To Buy This Software

CREDITS

SysInfo was written by Mark Lund.

CONTACT INFORMATION

Orders, inquiries, technical support, questions, comments, etc. can be sent to mabry@mabry.com on the Internet.   Our mailing address/contact information is:

Mabry Software, Inc.
503 316th Street Northwest
Stanwood, WA   98292

Sales: 1-800-99-MABRY (U.S. Only)
Voice: 360-629-9278
Fax: 360-629-9278
Web: http://www.mabry.com

COST

The price of SysInfo (control only) is US$25 (US$30 for International orders).   The cost of SysInfo and the Visual Basic source code (of the control itself) is US$75 (US$80 for International orders).

Prices are subject to change without notice.

Printed manuals are available at US$12.50 per copy.

PART NUMBERS

The product number for SysInfo (control only) is 16407.

The product number for   and the Visual Basic source code (of the control itself) is 16408.

DELIVERY METHODS

We can ship this software to you via air mail and/or e-mail.

Air Mail - you will receive diskettes, a printed manual (if purchased), and printed receipt if you choose this delivery method.   The costs are:

US$10.00   US Priority Mail
US$15.00   Airborne Express 2nd Day (US deliveries only)
US$20.00   Airborne Express Overnight (US deliveries only)
US$20.00   Global Priority Mail (Int'l deliveries only; Western Europe, Pacific Rim and Canada only)
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Here is the information you need regarding our account for a wire funds transfer:

Bank Name:	SeaFirst - Stone Way Branch
Bank Address:	3601 Stone Way North
	Seattle, WA 98103
Bank Phone:	206-585-4951
Account Name:	Mabry Software, Inc.
Routing Number:	12000024
Account Number:	16311706

If you are paying with a wire transfer of funds, please add US$25.00 to your order.   This is the fee that SeaFirst Bank charges Mabry Software.   Also, please ADD ANY ADDITIONAL FEES THAT YOUR BANK MAY CHARGE for wire transfer service. If you are paying with a   wire transfer, we must have full payment deposited to our account before we can ship your order.

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form to: 503 316th Street Northwest
                 Stanwood, WA   98292

                 Phone: 360-629-9278
                 Fax: 360-629-9278
                 Internet: mabry@mabry.com
                 Web: www.mabry.com

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Phone: _____

Fax: _____

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Credit Card #: _____ exp. _____

P.O. # (if any): _____ Signature _____

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                            per printed manual.

See Also

Drive Property
TotalDiskSpace Property

See Also

AvailablePhysical Property

AvailableVirtual Property

TotalPage Property

TotalPhysical Property

TotalVirtual Property

See Also

See Also

AvailablePage Property
AvailablePhysical Property
TotalPage Property
TotalPhysical Property
TotalVirtual Property

See Also

<u>**UserName** Property</u>

See Also

   AvailableDiskSpace Property

   DriveType Property

   TotalDiskSpace Property

See Also

Drive Property

See Also

[**Filename** Property](#)
[**FileTime** Property](#)
[**FileVersion** Property](#)

See Also

See Also

Filename Property
FileVersion Property

See Also

FileDate Property
Filename Property
FileVersion Property

See Also

[**FileDate** Property](#)
[**Filename** Property](#)
[**FileSize** Property](#)
[**FileTime** Property](#)
[**IsArchived** Property](#)
[**IsHidden** Property](#)
[**IsReadOnly** Property](#)
[**IsSystem** Property](#)

See Also

[Filename](#) Property
[FileVersion](#) Property
[IsHidden](#) Property
[IsReadOnly](#) Property
[IsSystem](#) Property

See Also

Filename Property
FileVersion Property
IsArchived Property
IsReadOnly Property
IsSystem Property

See Also

   Filename Property
   FileVersion Property
   IsArchived Property
   IsHidden Property
   IsSystem Property

See Also

   Filename Property

   FileVersion Property

   IsArchived Property

   IsHidden Property

   IsReadOnly Property

See Also

OSBuildOptions Property

OSPlatform Property

OSVersionMajor Property

OSVersionMinor Property

See Also

OSBuild Property
OSPlatform Property
OSVersionMajor Property
OSVersionMinor Property

See Also

OSBuild Property
OSBuildOptions Property
OSVersionMajor Property
OSVersionMinor Property

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OSBuild Property
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OSPlatform Property
OSVersionMinor Property

See Also

OSBuild Property
OSBuildOptions Property
OSPlatform Property
OSVersionMajor Property

See Also

ProcessorType Property

See Also

ProcessorCount Property

See Also

TempPath Property

WindowsPath Property

See Also

   SystemPath Property
   WindowsPath Property

See Also
   AvailableDiskSpace Property
   Drive Property

See Also

AvailablePage Property
AvailablePhysical Property
AvailableVirtual Property
TotalPhysical Property
TotalVirtual Property

See Also

AvailablePage Property
AvailablePhysical Property
AvailableVirtual Property
TotalPage Property
TotalVirtual Property

See Also

AvailablePage Property
AvailablePhysical Property
AvailableVirtual Property
TotalPage Property
TotalPhysical Property

See Also

ComputerName Property

See Also

   SystemPath Property

   TempPath Property

AvailableVirtual Property

Description

Returns the available amount of virtual memory left in the computer.

Syntax

*object***.AvailableVirtual**

The syntax of the **AvailableVirtual** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

When the amount of available physical memory is running low, Windows can move data from memory to the hard disk, effectively increasing the amount of memory on the computer. This property reports the amount of available virtual memory on the system. The TotalVirtual property indicates the total amount of virtual memory that is available in the system

This property is read-only.

Data Type

Long

AvailablePage Property

Description

Returns the available amount of bytes in the computer's Page file.

Syntax

object.**AvailablePage**

The syntax of the **AvailablePage** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

When the amount of available physical memory is running low, Windows temporarily copies data from memory to the hard disk. Windows pre-allocates a block of disk space for this purpose and this space is commonly referred to as the Page file. This property reports the amount of the Page file that is free. The TotalPage property indicates the total size of the Page file.

This property is read-only.

Data Type

Long

AvailableDiskSpace Property

Description

Returns the number of bytes free on the drive specified by <u>Drive</u>.

Syntax

*object***.AvailableDiskSpace**

The syntax of the **AvailableDiskSpace** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

Each time this property is read, the drive specified by the <u>Drive</u> property is examined and the available bytes are returned. If Drive is empty, the current drive is examined. If Drive is invalid or unavailable, this property will return 0.

This property is read-only.

Data Type

Double

AvailablePhysical Property

Description

Returns the available amount of physical memory in the computer.

Syntax

*object***.AvailablePhysical**

The syntax of the **AvailablePhysical** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property reports the amount of available physical memory on the system. The TotalPhysical property indicates the total amount of physical memory that is installed in the system

This property is read-only.

Data Type

Long

ComputerName Property

Description

Returns the computer's name.

Syntax

*object***.ComputerName**

The syntax of the **ComputerName** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

Computers on networks are often referenced by their name. This property returns the name of the computer. If the computer does not have a name, this property is empty.

This property is read-only.

Data Type

String

Drive Property

Description

Sets or returns the drive letter used by the AvailableDiskSpace, TotalDiskSpace and DriveType properties.

Syntax

object.**Drive** [= *drive*]

The syntax of the **Drive** property has these parts:

Part	Description
object	A SysInfo control.
drive	A string expression that specifies a drive letter.

Remarks

The AvailableDiskSpace property, TotalDiskSpace property and DriveType property return information about the the disk specified by the Drive property. If Drive is empty, the current drive is examined. If Drive is invalid or unavailable, AvailableDiskSpace and TotalDiskSpace will return 0 and DriveType will return sysUNAVAILABLE (1).

Data Type

String

DriveType Property

Description

Returns a long integer that represents the type of drive specified by the Drive property.

Syntax

object.**DriveType**

The syntax of the **DriveType** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property can be one of the following values:

Constant	Value	Description
sysUNKNOWN	0	Unknown drive type
sysUNAVAILABLE	1	Drive type unavailable
sysREMOVABLE	2	Floppy drive
sysFIXED	3	Hard drive
sysNETWORK	4	Remote/network drive
sysCDROM	5	CD-ROM
sysRAMDISK	6	RAM disk

This property is read-only.

Data Type

Integer

FileDate Property

Description

Returns the date of the file specified by <u>Filename</u>.

Syntax

*object***.FileDate**

The syntax of the **FileDate** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

The date returned is a VB compatible Date data type and it is formatted according to the system's "Short Date" format.

This property is read-only.

Data Type

Date

Filename Property

Description

Sets or returns the filename used by the control when retrieving file version, date, time, size, and attributes.

Syntax

*object***.Filename** [= *filename*]

The syntax of the **Filename** property has these parts:

Part	Description
object	A SysInfo control.
filename	A string expression that specifies a full filename.

Remarks

This property determines the name fo the file to examine.

Data Type

String

FileSize Property

Description

Returns the size of the file specified by <u>Filename</u>.

Syntax

object.**FileSize**

The syntax of the **FileSize** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

The value return is the size of the file, in bytes.

This property is read-only.

Data Type

Long

FileTime Property

Description

Returns the time of the file specified by <u>Filename</u>.

Syntax

object.**FileTime**

The syntax of the **FileTime** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

The value returned is a VB compatible Date data type and it is formatted according to the system's "Long Time" format.

This property is read-only.

Data Type

Date

FileVersion Property

Description

Returns the version, if any, of the file specified by <u>Filename</u>.

Syntax

*object***.FileVersion**

The syntax of the **FileVersion** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

Not all files contain a version. This property will return an empty string when a file does not have a version.

This property is read-only.

Data Type

String

IsArchived Property

Description

Returns True or False, depending upon the status of the Archive attribute of the file specified by <u>Filename</u>.

Syntax

object.**IsArchived**

The syntax of the **IsArchived** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property is True when the Archive attribute is set and False when the Archive attribute is not set.

This property is read-only.

Data Type

Boolean

IsHidden Property

Description

Returns True or False, depending upon the status of the Hidden attribute of the file specified by
<u>Filename</u>.

Syntax

object.**IsHidden**

The syntax of the **IsHidden** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property is True when the Hidden attribute is set and False when the Hidden attribute is not set.

This property is read-only.

Data Type

Boolean

IsReadOnly Property

Description

Returns True or False, depending upon the status of the ReadOnly attribute of the file specified by Filename.

Syntax

object.**IsReadOnly**

The syntax of the **IsReadOnly** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property is True when the ReadOnly attribute is set and False when the ReadOnly attribute is not set.

This property is read-only.

Data Type

Boolean

IsSystem Property

Description

Returns True or False, depending upon the status of the System attribute of the file specified by Filename.

Syntax

object.**IsSystem**

The syntax of the **IsSystem** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property is True when the System attribute is set and False when the System attribute is not set.

This property is read-only.

Data Type

Boolean

OSBuild Property

Description

Returns a long integer that represents the internal build number of the operating system.

Syntax

*object***.OSBuild**

The syntax of the **OSBuild** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

The version of an operating system contains various parts. The Major version indicates the primary release number of the operating system and is held in the OSVersionMajor property. The Minor version indicates the minor version number of the operating system and is held in the OSVersionMinor property. The Build number indicates an operating system's internal build number. Any build options such as service packs are held in the OSBuildOptions property.

This property is read-only.

Data Type

Long

OSBuildOptions Property
See Also

Description

Returns a string containing information about any build options installed, such as Service Packs.

Syntax

object.**OSBuildOptions**

The syntax of the **OSBuildOptions** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

The version of an operating system contains various parts. The Major version indicates the primary release number of the operating system and is held in the <u>OSVersionMajor</u> property. The Minor version indicates the minor version number of the operating system and is held in the <u>OSVersionMinor</u> property. The Build number indicates an operating system's internal build number and is held in the <u>OSBuild</u> property. Any build options such as service packs are held in the OSBuildOptions property.

This property is read-only.

Data Type

Long

OSPlatform Property

Description

Returns a long integer that represents the operating system.

Syntax

*object***.OSPlatform**

The syntax of the **OSPlatform** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property may be one of the following values:

Constant	Value
sysPLATFORM_WIN32s	0
sysPLATFORM_95	1
sysPLATFORM_NT	2

This property is read-only.

Data Type

Long

OSVersionMinor Property

Description

Returns a long integer that represents the minor version of the operating system.

Syntax

object.**OSVersionMinor**

The syntax of the **OSVersionMinor** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

The version of an operating system contains various parts. The Major version indicates the primary release number of the operating system and is held in the <u>OSVersionMajor</u> property. The Minor version indicates the minor version number of the operating system. The Build number indicates an operating system's internal build number and is held in the <u>OSBuild</u> property. Any build options such as service packs are held in the <u>OSBuildOptions</u> property.

This property is read-only.

Data Type

Long

OSVersionMajor Property

Description

Returns a long integer that represents the major version of the operating system.

Syntax

object.**OSVersionMajor**

The syntax of the **OSVersionMajor** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

The version of an operating system contains various parts. The Major version indicates the primary release number of the operating system, such as 95 for Windows 95 or 4 for Windows NT. The Minor version indicates the minor version number of the operating system and is held in the OSVersionMinor property. The Build number indicates an operating system's internal build number and is held in the OSBuild property. Any build options such as service packs are held in the OSBuildOptions property.

This property is read-only.

Data Type

Long

ProcessorType Property

Description

Returns a long integer that represents the type of processor(s) installed in the system.

Syntax

object.**ProcessorType**

The syntax of the **ProcessorType** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

All of the processors of a multiple processor system will be of the same type.

Constant	Value
sysPROCESSOR_INTEL_386	386
sysPROCESSOR_INTEL_486	486
sysPROCESSOR_INTEL_PENTIUM	586

This property is read-only.

Data Type

Long

ProcessorCount Property

Description

Returns the number of processors in the computer.

Syntax

object.**ProcessorCount**

The syntax of the **ProcessorCount** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

All of the processors of a multiple processor system will be of the same type. Use the ProcessorType property to determine the type of processor.

This property is read-only.

Data Type

Long

SystemPath Property

Description

Returns a string that contains the path of the Windows \System (or \System32) directory.

Syntax

object.**SystemPath**

The syntax of the **SystemPath** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

Although Windows is usually installed in C:\Windows or C:\WinNT, it can be installed on a different drive or under a different directory. This property returns the path of the System directory. Under WinNT, this property returns the path of the System32 directory.

This property is read-only.

Data Type

String

TempPath Property

Description

Returns a string that contains the path of the temporary directory used by Windows.

Syntax

object.**TempPath**

The syntax of the **TempPath** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

Windows includes a temporary directory that can be used by applications as a common directory for temporarily storing files. This property returns the temporary directory path of the current system.

This proeprty is read-only.

Data Type

String

TotalDiskSpace Property

Description

Returns the total number of bytes on the drive specified by Drive.

Syntax

*object***.TotalDiskSpace**

The syntax of the **TotalDiskSpace** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

When this property is read, the drive specified by the Drive property is examined and the total bytes on the disk is returned. If Drive is empty, the current drive is examined. If Drive is invalid or unavailable, this property will return 0.

Data Type

Double

TotalPage Property

Description

Returns a long integer that indicates the total size of the Page file.

Syntax

*object***.TotalPage**

The syntax of the **TotalPage** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

When the amount of available physical memory is running low, Windows temporarily copies data from memory to the hard disk. Windows pre-allocates a block of disk space for this purpose and this space is commonly referred to as the Page file. This property reports the total size of the Page file. The AvailablePage property indicates the amount of the Page file that is not used.

This property is read-only.

Data Type

Long

TotalPhysical Property

Description

Returns the total amount of physical memory installed in the computer.

Syntax

*object***.TotalPhysical**

The syntax of the **TotalPhysical** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property reports the total amount of physical memory in the system. The AvailablePhysical property indicates the amount of physical memory that is not used.

This property is read-only.

Data Type

Long

TotalVirtual Property

Description

Returns the total amount of virtual memory in the computer.

Syntax

*object***.TotalVirtual**

The syntax of the **TotalVirtual** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

When the amount of available physical memory is running low, Windows can move data from memory to the hard disk, effectively increasing the amount of memory on the computer. This property reports the total amount of virtual memory in the system. The AvailableVirtual property indicates the amount of virtual memory that is not used.

This property is read-only.

Data Type

Long

UserName Property

Description

Returns the logon name of the current user.

Syntax

object.**UserName**

The syntax of the **UserName** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

This property returns the name under which the current user has logged-in. If the computer does not require users to log-in, this property may be empty.

This property is read-only.

Data Type

String

WindowsPath Property

Description

Returns a string that contains the path in which Windows is installed.

Syntax

object.**WindowsPath**

The syntax of the **WindowsPath** property has these parts:

Part	Description
object	A SysInfo control.

Remarks

Although Windows is usually installed in C:\Windows or C:\WinNT, it can be installed on a different drive or under a different directory. This property returns the drive and directory in which Windows is actually installed.

This property is read-only.

Data Type

String

Getting Custom Controls Written

If you or your organization would like to have custom controls written, you can contact us at the following:

Mabry Software, Inc.
503 316th Street Northwest
Stanwood, WA   98292

Phone: 360-629-9278
Fax: 360-629-9278

Internet: mabry@mabry.com

You can also contact Zane Thomas.   He can be reached at:

Zane Thomas
Post Office Box 121
Indianola, WA   98342

Internet: zane@mabry.com

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English Version

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We encourage the use of our controls as constituent controls when the compound controls you create are an integral part of your application.   But we don't allow distribution of our controls as constituents of other controls when the compound control is not part of an application.   The reason we need to have this restriction is that without it someone might decide to use our control as a constituent, add some trivial (or even non-trivial) enhancements and then sell the compound control.   Obviously there would be little difference between that and just plain reselling our control.

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