



Help for Whols

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Description

The Whols control queries a database at either the InterNIC or MILNET to get information about a user, domain or host. This information includes name and address (at least). All domains and hosts are listed in this database (at least, they should be).

The Whols control complies with RFC 954.

File Name

WHOIS1.VBX, WHOIS32.OCX

ActiveX / OCX Object Name

Mabry.WholsCtrl

ActiveX Compatibility

VB 4.0 (32-bit) and 5.0

ActiveX Built With

Microsoft Visual C++ v4

ActiveX - Required DLLs

MFC40.DLL (October 6th, 1995 or later)

OLEPRO32.DLL (October 6th, 1995 or later)

MSVCRT40.DLL (September 29th, 1995 or later)

VBX Object Type

MabryWhols

VBX Compatibility

VB 2.0, 3.0 and 4.0 (16-bit)

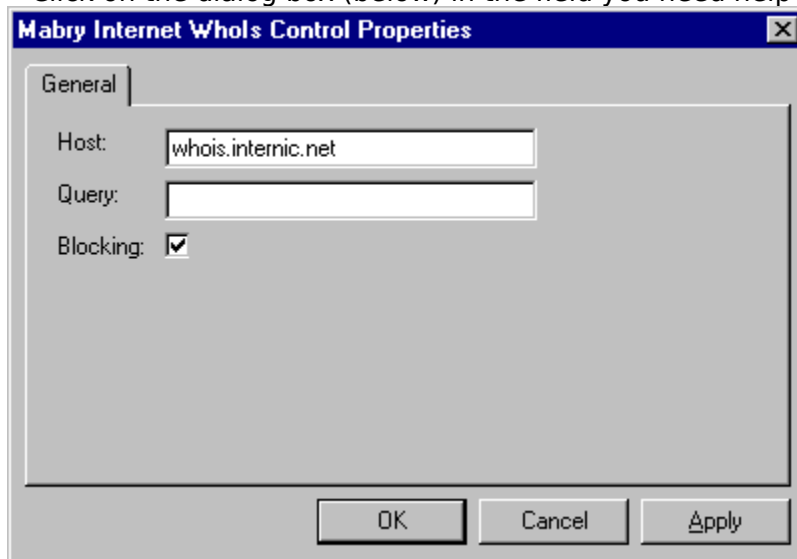
VBX Built With

Microsoft Visual C++ v1.5

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.

Whois Property Page

Click on the dialog box (below) in the field you need help for.



Mabry Internet Whois Control Properties [X]

General

Host:

Query:

Blocking:

OK Cancel Apply

Close

Whols Properties

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

*Action Property

*Blocking Property

*Host Property

*Query Property

*Response Property

*ResponseCount Property

*Version Property

Close

Whols Events

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

*Done Event

Close

WhoIs Methods

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

*AboutBox Method

*GetWhoIs Method

Close

Frequently Asked Questions

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Why won't my Internet Pack VBXes load into VB?

Frequently Asked Questions

The VBXes are looking for a file called WINSOCK.DLL. This DLL should be in your Windows directory (most DLLs are located in your Windows\System directory -- this one is an exception). Look for WINSOCK.DLL. If it's not in your Windows directory, we recommend moving it there. Be sure to write down where it was, in case something goes wrong.

Also, check the date on your WINSOCK.DLL. If it's 1994 or before, you should look into getting a later version.

Why do I get a GPF when I try to unload my form (or control) from the Done event?

Frequently Asked Questions

This is not uncommon in many controls. If the form containing the control is unloaded but the control's C++ code for the event has to reference the control, the GPF will occur because the control is no longer available after it is has been unloaded. The solution is to enable a timer in the Done event and have the Timer unload the form (or control).

With which TCP/IP stacks have your Internet controls been tested?

Frequently Asked Questions

The majority of our internal testing is done on either NT's or Win95's standard stacks. We also utilize a 3.1 machine running Trumpet Winsock.

As part of our beta program, the controls wind up on a variety of stacks like Novell (known to have differences in Winsock, but should be OK with the latest patches from Novell), WFWG (also has a known problem that can cause FTP trouble, but MS has a patch for that product as well (article ID Q122544)).

The controls support the standard Winsock interface, so in general, the 16-bit environments that do not come with a default stack (i.e., Windows 3.x) may involve a bit more setup, but as long as some reputable stack is used, there shouldn't be any problems.

How do I enable/disable the Windows 95 Dial-Up Networking connect prompt when my application issues a Connect method?

Frequently Asked Questions

The fact that the DUN pops up when attempting to establish a network connection is a Win95 OS setting. To change this behavior, choose Dial Up Networking from "My Computer", and select "Settings..." from the "Connections" menu. Set the desired value in the "When establishing a network connection" frame.

Why won't my Internet Pack VBX load?

Frequently Asked Questions

Usually, the Internet VBXes won't load when the WINSOCK.DLL is missing. Make sure you have a current WINSOCK.DLL in the Windows or Windows\System sub-dir. Some versions of Windows 3.x WinSocks may actually require a TCP/IP connection.

How do I convert my code from BLOCKING (Synchronous) to NON-BLOCKING (Asynchronous)?

Frequently Asked Questions

A quick fix for converting Blocking code to non-blocking code is as follows:

```
Blocking=False
```

In the Declarations of the Form, add:

```
Private fDone as Boolean
```

In the Done event of the control set the fDone flag as shown:

```
Private Sub FTP1_Done()  
    fDone = True  
End Sub
```

Then, when invoking a method, just loop until the Done event sets the fDone flag.

```
fDone = False  
mMail1.Connect  
Do  
    DoEvents  
    'here is where your application  
    'can do other things  
Loop Until (fDone)
```

Note: you may want to set a timer in the loop so it will not loop endlessly should some problem occur. Also, depending upon your code you may want to conditionally set the fDone flag in the AsyncError event.

How can I detect whether someone has entered an IP or host name?

Frequently Asked Questions

You can use the function (below) to check for a host name or IP address.

```
' This Function receives a string argument and
' validates whether the string is a valid IP value,
' by verifying that it is in the format of w.x.y.z and
' that each octet is between 0 and 255
,
' Returns True if IP there are 4 octets and each is
' between 0 and 255.
,
' Returns False in all other cases
,
' Disclaimer -- this function will not detect certain
' values such as netmasks like 255.255.255.255,
' which meet the criteria but are not valid IPs.
,
```

```
Private Function Valid_IP(IP As String) As Boolean
    Dim i As Integer
    Dim dot_count As Integer
    Dim test_octet As String

    IP = Trim$(IP)

    ' make sure the IP long enough before
    ' continuing
    If Len(IP) < 8 Then
        Valid_IP = False
        Exit Function
    End If

    i = 1
    dot_count = 0
    For i = 1 To Len(IP)
        If Mid$(IP, i, 1) = "." Then
            ' increment the dot count and
            ' clear the test octet variable
            dot_count = dot_count + 1
            test_octet = ""
            If i = Len(IP) Then
                ' we've ended with a dot
                ' this is not good
                Valid_IP = False
                Exit Function
            End If
        Else
            test_octet = test_octet & Mid$(IP, i, 1)
            On Error Resume Next
            byte_check = CByte(test_octet)
            If (Err) Then
                ' either the value is not numeric
                ' or exceeds the range of the byte
                ' data type.
                Valid_IP = False
                Exit Function
            End If
        End If
    Next i
End Function
```

```
        End If
    End If
Next i
' so far, so good
' did we get the correct number of dots?
If dot_count <> 3 Then
    Valid_IP = False
    Exit Function
End If
' we have a valid IP format!
Valid_IP = True
End Function
```

What is the meaning of Error 2002 "unexpected server response"?

Frequently Asked Questions

The control has issued some command and the server did not accept it. It could be anything from an improperly formatted e-mail address to an unimplemented command on the server. You'll have to enable debugging to see what the command and reply are.

Can you recommend any good books that will help me understand Internet programming better?

Frequently Asked Questions

Any good book on TCP/IP would be helpful. From personal experience, tech support recommends "TCP/IP" by Dr. Sidnie Feit, published by McGraw-Hill . It is *not* written from a programming standpoint, but does include everything you'd want to know about the lower levels of the OSI stack (including TCP/UDP/IP, etc.).

I'm unclear on blocking. Can you explain it to me?

Frequently Asked Questions

When your application requests data from a network connection, it is hard to predict how long it will take before the data arrives and the call can complete. As a programmer, you have to determine whether to wait for the outcome of the call, or return immediately to your application and get the data *when* the data arrives.

Calls that wait, are called blocking calls. Because the call must complete before the application continues, blocking calls are also referred to as synchronous calls.

Calls that return control to your application immediately are called non-blocking calls. Since your application can perform tasks while the call is retrieving the data, non-blocking calls are also referred to as asynchronous calls.

Mabry Internet controls support both blocking and non-blocking calls.

It is important to note that even when using blocking calls, Windows can send event messages (such as Timer events, mouse clicks, etc.) to your application and it can respond to them. This can result in errors. It is the responsibility of the programmer to minimize the likelihood of these situations (such as disabling any Timers or command buttons that will interrupt the call) and handle any errors should such conditions arise.

Error handling is very important when issuing calls to a network. Always use some method of On Error handling when invoking blocking calls. For non-blocking calls, normal On Error handling is required in addition to responding to the AsyncError event.

Should I use blocking or non-blocking calls?

Frequently Asked Questions

It depends on your application. See the explanation on blocking calls for a complete description of blocking vs. non-blocking.

Why do I keep getting the error "Busy executing asynchronous command"?

Frequently Asked Questions

A call has been invoked but a previous call has not been completed yet. Either set Blocking mode to true or wait for the Done event before issuing subsequent commands.

It is important to note that even when using blocking calls, Windows can send event messages (such as Timer events, mouse clicks, etc.) to your application and it can respond to them. This can result in errors. It is the responsibility of the programmer to minimize the likelihood of these situations (such as disabling any Timers or command buttons that will interrupt the call) and handle any errors should such conditions arise.

Why do I keep getting errors when using an Internet VBX control?

Frequently Asked Questions

A call has been invoked but a previous call has not been completed yet. Either set Blocking mode to true or wait for the Done event before issuing subsequent commands.

It is important to note that even when using blocking calls, Windows can send event messages (such as Timer events, mouse clicks, etc.) to your application and it can respond to them. This can result in errors. It is the responsibility of the programmer to minimize the likelihood of these situations (such as disabling any Timers or command buttons that will interrupt the call) and handle any errors should such conditions arise.

How do I tell what's happening when your control is talking to a server?

Frequently Asked Questions

The Internet Pack controls have debugging support built-in. Simply set the Debug property on the control to 1 and then add the following code to the Debug event of the control:

```
Debug.Print Message
```

Registration Information

CREDITS

Whols was written by Zane Thomas.

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.
Post Office Box 31926
Seattle, WA 98103-1926
Sales: 1-800-99-MABRY (U.S. Only)
Voice: 206-634-1443
Fax: 206-632-0272 or 206-364-3196
Web: <http://www.mabry.com>

COST

The price of Whols (control only) is US\$20 (US\$25 for International orders). The cost of Whols and the C/C++ source code (of the control itself) is US\$50 (US\$55 for International orders).

Prices are subject to change without notice.

DELIVERY METHODS

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

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

US\$5.00	US Priority Mail
US\$10.00	AirBorne Express 2nd Day (US deliveries only)
US\$15.00	AirBorne Express Overnight (US deliveries only)
US\$45.00	International AirBorne Express.

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Be sure to include your full mailing address with your order. Sometimes (on the Internet) the package cannot be e-mailed, so we are forced to send it through the normal mails.

CompuServe E-Mail - CompuServe members can use the software registration forum (GO SWREG) to register this package. Whols' SWREG ID number is 6391. The source code version's ID number is 9058. PLEASE NOTE: When you order through SWREG, we send the registered package to your CompuServe account (not your Internet or AOL account) within a few hours.

ORDER / PAYMENT METHODS

You can order this software by phone, fax, e-mail, mail. For your convenience, an order form has been provided that you can print out directly from this help file.

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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\$12.50 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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Whols Order Form

Use the Print Topic... command from the File menu to print this order form.

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Seattle, WA 98103-1926
Phone: 206-634-1443
Fax: 206-632-0272 or 206-364-3196
Internet: mabry@mabry.com
Web: www.mabry.com

Where did you get this copy of Whols?

Name: _____

Ship to: _____

Phone: _____

Fax: _____

E-Mail: _____

MC/VISA/AMEX: _____ exp. _____

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

qty ordered _____ REGISTRATION
\$20.00 (\$25.00 international). Check or money order in U.S.
currency drawn on a U.S. bank. Add \$5.00 per order for shipping
and handling.

qty ordered _____ SOURCE CODE AND REGISTRATION
\$50.00 (\$55.00 international). Check or money order in U.S.
currency drawn on a U.S. bank. Add \$5.00 per order for shipping
and handling.

See Also

[Host](#) Property

[Response](#) Property

[ResponseCount](#) Property

[Done](#) Event

[GetWhoIs](#) Method

See Also

[Action Property](#)

[Host Property](#)

[Done Event](#)

[GetWhols Method](#)

See Also

[**Action** Property](#)

[**Blocking** Property](#)

[**Response** Property](#)

[**ResponseCount** Property](#)

[**GetWhoIs** Method](#)

See Also

[**Action** Property](#)

[**Blocking** Property](#)

[**Host** Property](#)

[**Response** Property](#)

[**ResponseCount** Property](#)

[**Done** Event](#)

See Also

[Action Property](#)

[Blocking Property](#)

[Done Event](#)

[GetWhols Method](#)

See Also

[Action Property](#)

[Blocking Property](#)

[Done Event](#)

[GetWhols Method](#)

See Also

[Action](#) Property

[ResponseCount](#) Property

[Done](#) Event

[GetWhols](#) Method

See Also

[Action Property](#)

[Response Property](#)

[Done Event](#)

[GetWhols Method](#)

AboutBox Method

Description

displays the About Box for the control.

Syntax

object.**AboutBox**

The syntax of the **AboutBox** method has these parts:

<u>Part</u>	<u>Description</u>
<i>object</i>	Required. A Whols control.

Remarks

This method displays the About Box for this control to display copyright information.

Action Property

[See Also](#)

Description

Causes control to initiate a command / method.

Syntax

object.Action [= *action*]

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

Part	Description
<i>object</i>	A Whols control.
<i>action</i>	An integer that specifies the method / command for the control to execute.

Remarks

Setting this property makes the Whols control perform an action. The action depends on the value set. Whols accepts the following:

Value	Description
1	Retrieves the information (if any) for the person, host, group, etc. specified in the Query property . This works just like the GetWhols method .

Data Type

Integer (enumerated)

Blocking Property

[See Also](#)

Description

Determines if any methods or actions are blocking.

Syntax

object.**Blocking** [= *blocking*]

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

Part	Description
<i>object</i>	A Whols control.
<i>blocking</i>	A boolean flag that determines if the control waits for completion of an operation (True), or returns control to the program immediately (False).

Remarks

If this property is set to True, any commands using either the [Action property](#) or the [GetWhols method](#) will not return to your code until the command completes. In other words, the command will be handled synchronously.

If this property is false, any commands are handled asynchronously. They return to you immediately. You are notified of completion with the [Done event](#).

Data Type

Integer (boolean)

Done Event

[See Also](#)

Description

This event procedure is fired when the control retrieves the requested data.

Syntax

Sub *object_Done* (*[index As Integer,* *] errornumber As Integer*)

The syntax of the **Done** event has these parts:

<u>Part</u>	<u>Description</u>
<i>object</i>	A Whols control.
<i>index</i>	An integer that identifies a control if it's in a control array.
<i>errornumber</i>	An integer that specifies an error, if any.

Remarks

This event fires when the data request completes. If the *errornumber* parameter is zero, the nickname / Whols data is in the [Response property](#) array.

GetWhols Method

[See Also](#)

Description

Gets nickname / Whols information from specified server.

Syntax

object.**GetWhols** *host*, *blocking*

The syntax of the **GetWhols** method has these parts:

Part	Description
<i>object</i>	Required. A Whols control.
<i>host</i>	Optional. A string expression containing the address of the host to which the query is to be made. The Host property is used if this parameter is not specified.
<i>blocking</i>	Optional. A boolean flag that determines if the method should return immediately (False) or if the control should wait until it retrieves the requested data from the host (True).

Remarks

This method requests the nickname / Whols information from the *host*. If no host is specified, the [Host property](#) is used.

This method can be called in one of two ways: blocking or non-blocking. This is determined by the *blocking* parameter or, if the *blocking* parameter is not specified, the [Blocking property](#).

If blocking, the Whols control does not return control to your program until it retrieves the queried data from the host specified or until it times-out.

With non-blocking the control returns immediately. The control fires the [Done event](#) upon completion (good or bad). Sometimes, with the non-blocking method, an error is reported (10035) immediately. This is only a warning from the WinSock layer and can be treated as normal.

Host Property

[See Also](#)

Description

Whois requests information from the host with this address.

Syntax

object.**Host** [= *host*]

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

<u>Part</u>	<u>Description</u>
<i>object</i>	A Whois control.
<i>host</i>	A string expression that holds the name or IP address of the host to query.

Remarks

This property determines which server the Whois control queries to find nickname / Whois information. This property should normally be "whois.internic.net". This is the InterNIC's server for Whois information.

If you want to get information about public military nicknames, use "nic.ddn.mil".

Data Type

String

Query Property

[See Also](#)

Description

This holds the string that Whols uses to query the nickname / Whols server.

Syntax

object.**Query** [= *query*]

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

Part	Description
<i>object</i>	A Whols control.
<i>query</i>	A string expression that specifies the Whols entries to find.

Remarks

This property holds the string that you are looking for in the nickname / Whols database. There are several ways to specify your query.

First, you can simply specify a name, such as "mabry". Searching this way will usually return a list of matches. If your search yields more than one match, some of the lines returned in [Response](#) will look like:

```
mabry.com (MABRY-DOM) ...  
james@mabry.com (JS716) ...
```

The text in parentheses is the handle for that site or user. You can search using this handle (in the Query property) to find that specific entry. You must place an exclamation point in front of the string to search using a handle. For example, to search for mabry.com you would set Query to:

```
!MABRY-DOM
```

If you are looking for an address, you can use the @ symbol to search for users. For example: "@mabry" will find everyone at "mabry". "james@mabry" will find the user named "james" at "mabry". "james@" will find all users named "james" (be careful with searches like this, you might retrieve a huge list).

Data Type

String

ResponseCount Property

[See Also](#)

Description

Holds the number of lines of data retrieved.

Syntax

object.**ResponseCount**

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

<u>Part</u>	<u>Description</u>
<i>object</i>	A Whols control.

Remarks

ResponseCount holds the number of lines of data received from a nickname / Whols search. This property tells you how many lines of text are found in the [Response property](#) array.

This property is only valid after searching using the [Action property](#) or [GetWhols method](#).

This property is read-only and only available at run-time.

Data Type

Integer

Response Property

[See Also](#)

Description

Response holds the data retrieved from a query.

Syntax

object.**Response**(*index*)

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

<u>Part</u>	<u>Description</u>
<i>object</i>	A Whols control.
<i>index</i>	An integer that identifies a response entry.

Remarks

This property contains the data retrieved from the nickname / Whols database. It is a property array where each element in the array contains a line of text (in order, as received) from the database. The index ranges from zero (0) to (ResponseCount - 1).

The data received can be in various formats (freeform at times).

This property is only valid after searching using the Action property or GetWhols method.

This property is read-only and only available at run-time.

Data Type

String

Version Property

Description

Shows the version of the control.

Syntax

object.**Version**

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

<u>Part</u>	<u>Description</u>
<i>object</i>	A Whols control.

Remarks

This property holds the current version of the control. It is read-only and available at both design-time and run-time.

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.
Post Office Box 31926
Seattle, WA 98103-1926
Phone: 206-634-1443
Fax: 206-632-0272 or 206-364-3196
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

Licensing Information

Legalese Version

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English Version

We require that you purchase one copy of a control per developer on a project. If this is met, you may distribute the control with your application royalty free. You may never distribute the LIC file. You may not change the product in any way that removes or changes the requirement of a license file.

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.

If you have purchased the source code, you may not re-distribute the source code either (nor may you copy it into your own project). Mabry Software retains the copyright to the

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