

Winsock Control

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbobjWinsockControlC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbobjWinsockControlX":1} {ewc
HLP95EN.DLL,DYNALINK,"Properties":"vbobjWinsockControlP"} {ewc
HLP95EN.DLL,DYNALINK,"Methods":"vbobjWinsockControlM"} {ewc
HLP95EN.DLL,DYNALINK,"Events":"vbobjWinsockControlE"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbobjWinsockControlS"}
```

The **Winsock** control, invisible to the user, provides easy access to TCP and UDP network services. It can be used by Microsoft Access, Visual Basic, Visual C++, or Visual FoxPro developers. To write client or server applications you do not need to understand the details of TCP or to call low level Winsock APIs. By setting properties and invoking methods of the control, you can easily connect to a remote machine and exchange data in both directions.

TCP Basics

The Transfer Control Protocol allows you to create and maintain a connection to a remote computer. Using the connection, both computers can stream data between themselves.

If you are creating a client application, you must know the server computer's name or IP address (**RemoteHost** property), as well as the port (**RemotePort** property) on which it will be "listening." Then invoke the **Connect** method.

If you are creating a server application, set a port (**LocalPort** property) on which to listen, and invoke the **Listen** method. When the client computer requests a connection, the ConnectionRequest event will occur. To complete the connection, invoke the **Accept** method within the ConnectionRequest event.

Once a connection has been made, either computer can send and receive data. To send data, invoke the **SendData** method. Whenever data is received, the DataArrival event occurs. Invoke the **GetData** method within the DataArrival event to retrieve the data.

UDP Basics

The User Datagram Protocol (UDP) is a connectionless protocol. Unlike TCP operations, computers do not establish a connection. Also, a UDP application can be either a client or a server.

To transmit data, first set the client computer's **LocalPort** property. The server computer then needs only to set the **RemoteHost** to the Internet address of the client computer, and the **RemotePort** property to the same port as the client computer's **LocalPort** property, and invoke the **SendData** method to begin sending messages. The client computer then uses the **GetData** method within the DataArrival event to retrieve the sent messages.

BytesReceived Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproBytesReceivedPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproBytesReceivedPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproBytesReceivedPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproBytesReceivedPropertyS"}

Returns the amount of data received (currently in the receive buffer). Use the **GetData** method to retrieve data.

Read-only and unavailable at design time.

Syntax

object.**BytesReceived**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Return Value

Long

LocalHostName Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproLocalHostNamePropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproLocalHostNamePropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproLocalHostNamePropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproLocalHostNamePropertyS"}

Returns the local machine name. Read-only and unavailable at design time.

Syntax

object.**LocalHostName**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Return Value

String

LocalIP Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproLocalIPC"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbproLocalIPX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbproLocalIPA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproLocalIPS"}

Returns the IP address of the local machine in the IP address dotted string format
(xxx.xxx.xxx.xxx).Read-only and unavailable at design time.

Syntax

object.**LocalIP**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Data Type

String

LocalPort Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproLocalPortPropertyC"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbproLocalPortPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbproLocalPortPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproLocalPortPropertyS"}

Returns or sets the local port to use. Read/Write and available at design time.

- For the client, this designates the local port to send data from. Specify port 0 if the application does not need a specific port. In this case, the control will select a random port. After a connection is established, this is the local port used for the TCP connection.
- For the server, this is the local port to listen on. If port 0 is specified, a random port is used. After invoking the **Listen** method, the property contains the actual port that has been selected.

Syntax

object.**LocalPort** = *long*

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Data Type

Long

Remarks

Port 0 is often used to establish connections between computers dynamically. For example, a client that wishes to be "called back" by a server can use port 0 to procure a new (random) port number, which can then be given to the remote computer for this purpose.

RemoteHostIP Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRemoteHostIPPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRemoteHostIPPropertyS"} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproRemoteHostIPPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproRemoteHostIPPropertyX":1}

Returns the IP address of the remote machine.

- For client applications, after a connection has been established using the **Connect** method, this property contains the IP string of the remote machine.
- For server applications, after an incoming connection request (ConnectionRequest event), this property contains the IP string of the remote machine that initiated the connection.
- When using the UDP protocol, after the DataArrival event occurs, this property contains the IP address of the machine sending the UDP data.

Syntax

object.**RemoteHostIP**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Data Type

String

SocketHandle Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproSocketHandlePropertyC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproSocketHandlePropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproSocketHandlePropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSocketHandlePropertyS"}
```

Returns a value that corresponds to the socket handle the control uses to communicate with the Winsock layer. Read-only and unavailable at design time.

Syntax

object.**SocketHandle**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Data Type

Long

Remarks

This property was designed to be passed to Winsock APIs.

State Property (Winsock Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproStatePropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproStatePropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproStatePropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSockStateS;vbproStatePropertyS"}

Returns the state of the control, expressed as an enumerated type. Read-only and unavailable at design time.

Syntax

object.**State**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Data Type

Integer

Settings

The settings for the **State** property are:

Constant	Value	Description
sckClosed	0	Default. Closed
sckOpen	1	Open
sckListening	2	Listening
sckConnectionPending	3	Connection pending
sckResolvingHost	4	Resolving host
sckHostResolved	5	Host resolved
sckConnecting	6	Connecting
sckConnected	7	Connected
sckClosing	8	Peer is closing the connection
sckError	9	Error

Accept Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthAcceptMethodC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbmthAcceptMethodX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbmthAcceptMethodA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthAcceptMethodS"}

For TCP server applications only. This method is used to accept an incoming connection when handling a ConnectionRequest event.

Syntax

object.**Accept** *requestID*

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Data Type

Long

Return Value

Void

Remarks

The **Accept** method is used in the ConnectionRequest event. The ConnectionRequest event has a corresponding argument, the **RequestID** parameter, that should be passed to the **Accept** method. An example is shown below:

```
Private Sub Winsock1_ConnectionRequest _  
(ByVal requestID As Long)  
    ' Close the connection if it is currently open  
    ' by testing the State property.  
    If Winsock1.State <> sckClosed Then Winsock1.Close  
  
    ' Pass the value of the requestID parameter to the  
    ' Accept method.  
    Winsock1.Accept requestID  
End Sub
```

The **Accept** method should be used on a new control instance (other than the one that is in the listening state.)

Accept Method, ConnectionRequest Event Example

The example shows the code necessary to connect a **Winsock** control using the TCP protocol. The code runs on the machine that is accepting the connection request. The **RequestID** parameter identifies the request. This is passed to the **Accept** method which accepts the particular request.

```
Private Sub WinsockTCP_ConnectionRequest _  
    (requestID As Long)  
    If Winsock1.State <> sckClosed Then Winsock1.Close  
    Winsock1.Accept requestID  
End Sub
```

Bind Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthBindMethodC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbmthBindMethodX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbmthBindMethodA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthBindMethodS"}

Specifies the LocalPort and LocalIP to be used for TCP connections. Use this method if you have multiple protocol adapters.

Syntax

object.**Bind** *LocalPort*, *LocalIP*

The **Bind** method syntax has these parts

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>LocalPort</i>	The port used to make a connection.
<i>LocalIP</i>	The local Internet address used to make a connection.

Remarks

You must invoke the **Bind** method before invoking the **Listen** method.

Close Method (Winsock Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthCloseMethodC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbmthCloseMethodX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbmthCloseMethodA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthCloseMethodS"}
```

Closes a TCP connection or a listening socket for both client and server applications.

Syntax

object.**Close**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Arguments

None

Return Value

Void

Listen Method

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthListenMethodC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbmthListenMethodX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbmthListenMethodA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthListenMethodS"}
```

Creates a socket and sets it in listen mode. This method works only for TCP connections.

Syntax

object.**Listen**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Arguments

None

Return Value

Void

Remarks

The ConnectionRequest event occurs when there is an incoming connection. When handling ConnectionRequest, the application should use the **Accept** method (on a new control instance) to accept the connection.

PeekData Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthPeekDataMethodC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthPeekDataMethodX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthPeekDataMethodA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthPeekDataMethodS"}

Similar to **GetData** except **PeekData** does not remove data from the input queue. This method works only for TCP connections.

Syntax

object.**PeekData** *data*, [*type*,] [*maxLen*]

The **PeekData** method syntax has these parts

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>data</i>	Stores retrieved data after the method returns successfully. If there is not enough data available for requested type, <i>data</i> will be set to Empty.
<i>type</i>	Optional. Type of data to be retrieved, as described in Settings. Default Value: vbArray + vbByte .
<i>maxLen</i>	Optional. Length specifies the desired size when receiving a byte array or a string. If this argument is missing for byte array or string, all available data will be retrieved. If provided for data types other than byte array and string, this argument is ignored.

Settings

The settings for *type* are:

Type	Constant
Byte	vbByte
Integer	vbInteger
Long	vbLong
Single	vbSingle
Double	vbDouble
Currency	vbCurrency
Date	vbDate
Boolean	vbBoolean
SCODE	vbError
String	vbString
Byte Array	vbArray + vbByte

Return Value

Void

Remarks

If the type is specified as **vbString**, string data is converted to UNICODE before returning to the user.

SendData Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthSendDataC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbmthSendDataX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbmthSendDataA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthSendDataS"}

Sends data to a remote computer.

Return Value

Void

Syntax

object.**SendData** *data*

The **SendData** method syntax has these parts

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>data</i>	Data to be sent. For binary data, byte array should be used.

Remarks

When a UNICODE string is passed in, it is converted to an ANSI string before being sent out on the network.

Close Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtCloseEventC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtCloseEventX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevtCloseEventA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevtCloseEventS"}
```

Occurs when the remote computer closes the connection. Applications should use the **Close** method to correctly close a TCP connection.

Syntax

*object*_Close()

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Arguments

None

ConnectionRequest Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtConnectionRequetEventC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtConnectionRequetEventX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevtConnectionRequetEventA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtConnectionRequetEventS;vbevtConnectionRequestEventS"}
```

Occurs when a remote machine requests a connection.

- For TCP server applications only. The event is activated when there is an incoming connection request. **RemoteHostIP** and **RemotePort** properties store the information about the client after the event is activated.

Syntax

object **ConnectionRequest** (*requestID* **As Long**)

The ConnectionRequest event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>requestID</i>	The incoming connection request identifier. This argument should be passed to the Accept method on the second control instance.

Remarks

The server can decide whether or not to accept the connection. If the incoming connection is not accepted, the peer (client) will get the Close event. Use the **Accept** method (on a new control instance) to accept an incoming connection.

DataArrival Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtDataArrivalEventC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtDataArrivalEventX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevtDataArrivalEventA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevtDataArrivalEventS"}
```

Occurs when new data arrives.

Syntax

object_DataArrival (*bytesTotal* **As Long**)

The DataArrival event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>bytesTotal</i>	Long. The total amount of data that can be retrieved.

Remarks

This event will not occur if you do not retrieve all the data in one **GetData** call. It is activated only when there is new data. Use the **BytesReceived** property to check how much data is available at any time.

SendComplete Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtSendCompleteEventC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtSendCompleteEventX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevtSendCompleteEventA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevtSendCompleteEventS"}
```

Occurs when a send operation is completed.

Syntax

*object_***SendComplete**

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Arguments

None

SendProgress Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtSendProgressEventC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtSendProgressEventX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevtSendProgressEventA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevtSendProgressEventS"}
```

Occurs while data is being sent.

Syntax

object **SendProgress** (*bytesSent As Long*, *bytesRemaining As Long*)

The SendProgress event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>bytesSent</i>	The number of bytes that have been sent since the last time this event was activated.
<i>bytesRemaining</i>	The number of bytes in the send buffer waiting to be sent.

GetData Method (WinSock Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthGetDataWinSockC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbmthGetDataWinSockX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbmthGetDataWinSockA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthGetDataWinSockS"}

Retrieves the current block of data and stores it in a variable of type variant.

Return Value

Void

Syntax

object.**GetData** *data*, [*type*,] [*maxLen*]

The **GetData** method syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>data</i>	Where retrieved data will be stored after the method returns successfully. If there is not enough data available for requested type, <i>data</i> will be set to Empty.
<i>type</i>	Optional. Type of data to be retrieved, as shown in Settings.
<i>maxLen</i>	Optional. Specifies the desired size when receiving a byte array or a string. If this parameter is missing for byte array or string, all available data will be retrieved. If provided for data types other than byte array and string, this parameter is ignored.

Settings

The settings for *type* are:

Description	Constant
Byte	vbByte
Integer	vbInteger
Long	vbLong
Single	vbSingle
Double	vbDouble
Currency	vbCurrency
Date	vbDate
Boolean	vbBoolean
SCODE	vbError
String	vbString
Byte Array	vbArray + vbByte

Remarks

It's common to use the **GetData** method with the DataArrival event, which includes the *totalBytes* argument. If you specify a *maxLen* that is less than the *totalBytes* argument, you will get the warning 10040 indicating that the remaining bytes will be lost.

GetData Method (WinSock Control), DataArrival Event Example

The example uses the **GetData** method in the DataArrival event of a **Winsock** control. When the event occurs, the code invokes the **GetData** method to retrieve the data and store it in a string variable. The data is then written into a **TextBox** control.

```
Private Sub Winsock1_DataArrival _  
    (ByVal bytesTotal As Long)  
    Dim strData As String  
    Winsock1.GetData strData, vbString  
    Text1.Text = Text1.Text & strData  
End Sub
```

Protocol Property (Winsock Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproProtocolPropertyWinsockC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproProtocolPropertyWinsockX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproProtocolPropertyWinsockA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproProtocolPropertyWinsockS"}

Returns or sets the protocol, either TCP or UDP, used by the **Winsock** control.

Syntax

object.**Protocol** [=*protocol*]

The *object* placeholder represents an object expression that evaluates to an object in the Applies To list.

Settings

The settings for *protocol* are:

Constant	Value	Description
sckTCPProtocol	0	Default. TCP protocol.
sckUDPProtocol	1	UDP protocol.

Return Value

Void

Remarks

The control must be closed (using the **Close** method) before this property can be reset.

Error Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevErrorEventC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevErrorEventX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevErrorEventA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevErrorEventS"}
```

Occurs whenever an error occurs in background processing (for example, failed to connect, or failed to send or receive in the background).

Syntax

object_Error(*number* **As Integer**, *Description* **As String**, *Scode* **As Long**, *Source* **As String**, *HelpFile* **as String**, *HelpContext* **As Long**, *CancelDisplay* **As Boolean**)

The Error event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>number</i>	An integer that defines the error code. See Settings below for constants.
<i>description</i>	String containing error information.
<i>Scode</i>	The long SCODE
<i>Source</i>	String describing the error source.
<i>HelpFile</i>	String containing the help file name.
<i>HelpContext</i>	Help file context.
<i>CancelDisplay</i>	Indicates whether to cancel the display. The default is False , which is to display the default error message box. If you do not want to use the default message box, set CancelDisplay to True .

Settings

The settings for *number* are:

Constant	Value	Description
sckOutOfMemory	7	Out of memory
sckInvalidPropertyValue	380	The property value is invalid.
sckGetNotSupported	394	The property can't be read.
sckSetNotSupported	383	The property is read-only.
sckBadState	40006	Wrong protocol or connection state for the requested transaction or request.
sckInvalidArg	40014	The argument passed to a function was not in the correct format or in the specified range.
sckSuccess	40017	Successful.
sckUnsupported	40018	Unsupported variant type.
sckInvalidOp	40020	Invalid operation at current state
sckOutOfRange	40021	Argument is out of range.
sckWrongProtocol	40026	Wrong protocol for the requested transaction or request
sckOpCanceled	1004	The operation was canceled.
sckInvalidArgument	10014	The requested address is a

		broadcast address, but flag is not set.
sckWouldBlock	10035	Socket is non-blocking and the specified operation will block.
sckInProgress	10036	A blocking Winsock operation in progress.
sckAlreadyComplete	10037	The operation is completed. No blocking operation in progress
sckNotSocket	10038	The descriptor is not a socket.
sckMsgTooBig	10040	The datagram is too large to fit into the buffer and is truncated.
sckPortNotSupported	10043	The specified port is not supported.
sckAddressInUse	10048	Address in use.
sckAddressNotAvailable	10049	Address not available from the local machine.
sckNetworkSubsystemFailed	10050	Network subsystem failed.
sckNetworkUnreachable	10051	The network cannot be reached from this host at this time.
sckNetReset	10052	Connection has timed out when SO_KEEPALIVE is set.
sckConnectAborted	11053	Connection is aborted due to timeout or other failure.
sckConnectionReset	10054	The connection is reset by remote side.
sckNoBufferSpace	10055	No buffer space is available.
sckAlreadyConnected	10056	Socket is already connected.
sckNotConnected	10057	Socket is not connected.
sckSocketShutdown	10058	Socket has been shut down.
sckTimedout	10060	Socket has been shut down.
sckConnectionRefused	10061	Connection is forcefully rejected.
sckNotInitialized	10093	WinsockInit should be called first.
sckHostNotFound	11001	Authoritative answer: Host not found.
sckHostNotFoundTryAgain	11002	Non-Authoritative answer: Host not found.
sckNonRecoverableError	11003	Non-recoverable errors.
sckNoData	11004	Valid name, no data record of requested type.

Change Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtChangeEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbevtChangeEventControlsPlaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtChangeEventControlsPlaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtChangeEventControlsPlaceholderS"}
```

Click Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtClickEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbevtClickEventControlsPlaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtClickEventControlsPlaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtClickEventControlsPlaceholderS"}
```

DbClick Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtDbClickEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbevtDbClickEventControlsPlaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtDbClickEventControlsPlaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtDbClickEventControlsPlaceholderS"}
```

DragDrop Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtDragDropEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbevtDragDropEventControlsPlaceholderX":1} {ewc
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OLESetData Event (placeholder)

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Keyword Not Found

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The keyword you've selected can't be found in Visual Basic Help. It's possible that:

- The keyword is misspelled
- You selected too much or too little text
- You asked for help on a word that is not a valid Visual Basic keyword.

The easiest way to get help on a specific keyword is to position the insertion point anywhere within the keyword you want help on and press F1. You do not need to select the keyword. In fact, if you select only a portion of the keyword, or more than a single word, Help will not find what you're looking for.

To use the built-in Help search dialog box, press the **Help Topics** button on the toolbar.

One option to possibly find what you're looking for is to view the ReadMe file that comes with Visual Basic. This document contains information regarding last-minute changes, additions, and deletions that did not make it into the final documentation.

Left, Top Properties (Placeholder)

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Height, Width Properties (Placeholder)

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Tag Property (Placeholder)

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FontBold, FontItalic, FontStrikeThru Properties (placeholder)

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Remove Method (placeholder)

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SetData Method (placeholder)

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Align Property (placeholder)

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DragIcon Property (placeholder)

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DragMode Property (placeholder)

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HelpContextID Property (placeholder)

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TabIndex Property (placeholder)

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Alignment Constants (placeholder)

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Border Property Constants (placeholder)

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BorderStyle Constants (placeholder)

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BorderStyle Property (ActiveX Controls) (placeholder)

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Clear Method (ActiveX Controls) (placeholder)

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Clipboard Object Constants (placeholder)

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Color Constants (placeholder)

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CommonDialog Control Constants (placeholder)

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CommonDialog Error Constants (placeholder)

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Control Constants (placeholder)

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DataBindings Property (placeholder)

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DDE Constants (placeholder)

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Drag-and-Drop Constants (placeholder)

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Drawing Constants (placeholder)

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FetchVerbs Method (placeholder)

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Form Constants (placeholder)

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Graphics Constants (placeholder)

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Grid Control Constants (placeholder)

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Help Constants (placeholder)

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HideSelection Property (ActiveX Controls) (placeholder)

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HideSelection Property (placeholder)

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Image Property (ActiveX Controls) (placeholder)

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ImageList Property (ActiveX Controls) (placeholder)

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Index Property (ActiveX Controls) (placeholder)

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Index Property (placeholder)

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Key Code Constants (placeholder)

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Key Property (ActiveX Controls) (placeholder)

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Menu Accelerator Constants (placeholder)

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Menu Control Constants (placeholder)

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Miscellaneous Constants (placeholder)

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MousePointer Constants (placeholder)

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OLE Container Control Constants (placeholder)

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Picture Object Constants (placeholder)

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Printer Object Constants (placeholder)

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RasterOp Constants (placeholder)

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Remove Method (ActiveX Controls) (placeholder)

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ShowInTaskbar Property (placeholder)

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ShowTips Property (ActiveX Controls) (placeholder)

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ShowWhatsThis Method (placeholder)

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Text Property (ActiveX Controls) (placeholder)

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Value Property (ActiveX Controls) (placeholder)

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Variant Type Constants (placeholder)

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Visual Basic Constants (placeholder)

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WhatsThisButton Property (placeholder)

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WhatsThisHelp Property (placeholder)

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WhatsThisHelpID Property (placeholder)

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WhatsThisMode Method (placeholder)

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Windows 95 Control Constants (placeholder)

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CollsVisible Property (placeholder)

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ColPos Property (placeholder)

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DataObject Object (placeholder)

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DataObjectFiles Collection (placeholder)

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DataSource Property (placeholder)

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Drag Method (placeholder)

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DrawMode Property (placeholder)

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FixedAlignment Property (placeholder)

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GotFocus Event (placeholder)

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GridLineWidth Property (placeholder)

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Index Property (Control Array) (placeholder)

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LostFocus Event (placeholder)

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Move Method (placeholder)

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Name Property (placeholder)

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Object Property (placeholder)

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Parent Property (placeholder)

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RowColChange Event (placeholder)

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RowsVisible Property (placeholder)

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RowPos Property (placeholder)

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SetFocus Method (placeholder)

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ZOrder Method (placeholder)

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Files Method (placeholder)

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Connect Event (placeholder)

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HScrollSmallChange, VScrollSmallChange Properties (placeholder)

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MinHeight, MinWidth Properties (placeholder)

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HLP95EN.DLL,DYNALINK,"Specifics": "vbproMinHeightMinWidthPropertiesplaceholderS"}
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Property Pages Dialog Box (placeholder)

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HLP95EN.DLL,DYNALINK,"Specifics": "vbproPropertyPagesDialogBoxplaceholderS"}
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RemoteHost Property (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRemoteHostPropertyplaceholderC"}
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RemotePort Property (placeholder)

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HLP95EN.DLL,DYNALINK,"Specifics":"vbproRemotePortPropertyplaceholderS"}
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ViewportHeight, ViewportLeft, ViewportTop, ViewportWidth Properties (placeholder)

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Resync Method (Remote Data) (placeholder)

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HLP95EN.DLL,DYNALINK,"Specifics":"vbmthResyncMethodRemoteDataplaceholderS"}
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ContainedVBControls Collection (placeholder)

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Member Object (placeholder)

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Members Collection (placeholder)

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VBComponentsEvents Object (placeholder)

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VBProjectsEvents Object (placeholder)

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Files Property (placeholder)

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Alignment Property (placeholder)

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AboutBox Method (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscAboutBoxMethodplaceholderC"}

Col, Row Properties (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscColRowPropertiesplaceholderC"}

RowHeight Property (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscRowHeightPropertyplaceholderC"}

Scroll Event (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscScrollEventplaceholderC"}

ScrollBars Property (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscScrollBarsPropertyplaceholderC"}

SelEndCol, SelStartCol, SelEndRow, SelStartRow Properties (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscSelEndColPropertiesplaceholderC"}

ScrollBars Property (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscScrollBarsPropertyplaceholderC"}

Appearance Property (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAppearancePropertyActiveXControlsplaceholderC"}
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BackColor, ForeColor Properties (ActiveX Controls) (placeholder)

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BorderStyle Constants (ActiveX Controls) (placeholder)

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Caption Property (ActiveX Controls) (placeholder)

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Change Event (ActiveX Controls) (placeholder)

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Clear Method (ActiveX Controls) (placeholder)

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Click Event (ActiveX Controls) (placeholder)

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Clipboard Object Constants (ActiveX Controls) (placeholder)

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Count Property (ActiveX Controls) (placeholder)

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DataObject Object (ActiveX Controls) (placeholder)

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DataObjectFiles Collection (ActiveX Controls) (placeholder)

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DataSource Property (ActiveX Controls) (placeholder)

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DblClick Event (ActiveX Controls) (placeholder)

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Drag-and-Drop Constants (ActiveX Controls) (placeholder)

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Enabled Property (ActiveX Controls) (placeholder)

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FetchVerbs Method (ActiveX Controls) (placeholder)

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Files Method (ActiveX Controls) (placeholders)

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Font Property (ActiveX Controls) (placeholder)

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FontName Property (ActiveX Controls) (placeholder)

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FontSize Property (ActiveX placeholder)

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GetData Method (ActiveX Controls) (placeholder)

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GetFormat Method (ActiveX Controls) (placeholder)

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HideSelection Property (ActiveX Controls) (complaceholder)

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hWnd Property (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproHWNDPropertyActiveXControlsplaceholderC"}  
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Item Method (ActiveX Controls) (placeholder)

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Key Code Constants (ActiveX Controls) (placeholder)

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Key Property (ActiveX Controls) (complaceholder)

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KeyDown, KeyUp Events (ActiveX Controls) (placeholder)

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KeyPress Event (ActiveX Controls) (placeholder)

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Max, Min Properties (ActiveX Controls) (placeholder)

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MouseDown, MouseUp Events (ActiveX Controls) (placeholder)

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Mouselcon Property (ActiveX Controls) (placeholder)

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MouseMove Event (ActiveX Controls) (placeholder)

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MousePointer Constants (ActiveX Controls) (placeholder)

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MousePointer Property (ActiveX Controls) (placeholder

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OLECompleteDrag Event (ActiveX Controls) (placeholder)

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OLEDrag Method (ActiveX Controls) (placeholder)

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OLEDragDrop Event (ActiveX Controls) (placeholder)

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OLEDragMode Property (ActiveX Controls) (placeholder)

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OLEDragOver Event (ActiveX Controls) (placeholder)

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OLEDropMode Property (ActiveX Controls) (placeholder)

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HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEDropModePropertyActiveXControlsplaceholderA"} {ewc  
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```

OLEGiveFeedback Event (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEGiveFeedbackEventActiveXControlsplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproOLEGiveFeedbackEventActiveXControlsplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEGiveFeedbackEventActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEGiveFeedbackEventActiveXControlsplaceholderS"}
```

OLESetData Event (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLESetDataEventActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproOLESetDataEventActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLESetDataEventActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLESetDataEventActiveXControlsplaceholderS"}
```

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{ewc  
{ewc  
{ewc
```

OLEStartDrag Event (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEStartDragEventActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproOLEStartDragEventActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEStartDragEventActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEStartDragEventActiveXControlsplaceholderS"}
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{ewc  
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Picture Property (ActiveX Controls) (placeholder)

```
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HLP95EN.DLL,DYNALINK,"Specifics":"vbproPicturePropertyActiveXControlsplaceholderS"}
```

Property Pages Dialog Box (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproPropertyPagesDialogBoxActiveXControlsplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproPropertyPagesDialogBoxActiveXControlsplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproPropertyPagesDialogBoxActiveXControlsplaceholderA"} {ewc  
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```

RemoteHost Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproRemoteHostPropertyActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproRemoteHostPropertyActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproRemoteHostPropertyActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproRemoteHostPropertyActiveXControlsplaceholderS"}
```

```
{ewc  
{ewc  
{ewc
```

RemotePort Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproRemotePortPropertyActiveXControlsplaceholderC"}
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HLP95EN.DLL,DYNALINK,"Specifics":"vbproRemotePortPropertyActiveXControlsplaceholderS"}
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{ewc
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SelLength, SelStart, SelText Properties (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderC"}  
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderX":1}  
{ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderA"}  
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderS"}
```

SetData Method (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproSetDataMethodActiveXControlsplaceholderC"}
HLP95EN.DLL,DYNALINK,"Example":"vbproSetDataMethodActiveXControlsplaceholderX":1}
HLP95EN.DLL,DYNALINK,"Applies To":"vbproSetDataMethodActiveXControlsplaceholderA"}
HLP95EN.DLL,DYNALINK,"Specifics":"vbproSetDataMethodActiveXControlsplaceholderS"}
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{ewc
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ShowTips Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproShowTipsPropertyActiveXControlscomplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproShowTipsPropertyActiveXControlscomplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproShowTipsPropertyActiveXControlscomplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproShowTipsPropertyActiveXControlscomplaceholderS"}
```

Text Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproTextPropertyActiveXControlscomplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproTextPropertyActiveXControlscomplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproTextPropertyActiveXControlscomplaceholderA"} {ewc  
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```


Value Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproValuePropertyActiveXControlscomplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproValuePropertyActiveXControlscomplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproValuePropertyActiveXControlscomplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproValuePropertyActiveXControlscomplaceholderS"}
```

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{ewc  
{ewc  
{ewc
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hDC Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproHDCPropertyActiveXControlsplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproHDCPropertyActiveXControlsplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproHDCPropertyActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproHDCPropertyActiveXControlsplaceholderS"}
```

Height, Width Properties (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproHeightWidthPropertiesActiveXControlsplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproHeightWidthPropertiesActiveXControlsplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproHeightWidthPropertiesActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproHeightWidthPropertiesActiveXControlsplaceholderS"}
```

Index Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthIndexPropertyActiveXControlscomplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbmthIndexPropertyActiveXControlscomplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthIndexPropertyActiveXControlscomplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthIndexPropertyActiveXControlscomplaceholderS"}
```

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{ewc  
{ewc  
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Left, Top Properties (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproLeftTopPropertiesActiveXControlsplaceholderC"} {ewc  
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HLP95EN.DLL,DYNALINK,"Applies To":"vbproLeftTopPropertiesActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproLeftTopPropertiesActiveXControlsplaceholderS"}
```

Tag Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproTagPropertyActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproTagPropertyActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproTagPropertyActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTagPropertyActiveXControlsplaceholderS"}
```

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{ewc  
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```

Visible Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproVisiblePropertyActiveXControlscomplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproVisiblePropertyActiveXControlscomplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproVisiblePropertyActiveXControlscomplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproVisiblePropertyActiveXControlscomplaceholderS"}
```

{ewc

{ewc

{ewc

Remove Method (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthRemoveMethodActiveXControlscomplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbmthRemoveMethodActiveXControlscomplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthRemoveMethodActiveXControlscomplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthRemoveMethodActiveXControlscomplaceholderS"}
```

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Object Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthObjectPropertyActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbmthObjectPropertyActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthObjectPropertyActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthObjectPropertyActiveXControlsplaceholderS"}  
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```

Property Pages (ActiveX controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproPropertyPagesActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproPropertyPagesActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproPropertyPagesActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproPropertyPagesActiveXControlsplaceholderS"}
```

```
{ewc  
{ewc  
{ewc
```

No fonts exist (Error 24574) (Common Dialog Control) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproNoFontsExistError24574CommonDialogControlcomplaceholderC"}  
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbproNoFontsExistError24574CommonDialogControlcomplaceholderX":1}  
{ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproNoFontsExistError24574CommonDialogControlcomplaceholderA"}  
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproNoFontsExistError24574CommonDialogControlcomplaceholderS"}
```

Help Contents placeholder

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproHelpContentsPlaceholderC"}
HLP95EN.DLL,DYNALINK,"Example":"vbproHelpContentsPlaceholderX":1}
To":"vbproHelpContentsPlaceholderA"}
{ewc HLP95EN.DLL,DYNALINK,"Applies
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproHelpContentsPlaceholderS"}
```

BorderStyle Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBorderStyleplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproBorderStyleplaceholderX":-1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproBorderStyleplaceholderA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproBorderStyleplaceholderS"}
```

RightToLeft Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproRightToLeftplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproRightToLeftplaceholderX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproRightToLeftplaceholderA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRightToLeftplaceholderS"}
```

Refresh Method (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscRefreshMethodActiveXControlsplaceholderC"}

Connect Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthConnectMethodC"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbmthConnectMethodX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbmthConnectMethodA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthConnectMethodS"}

Requests a connection to a remote computer.

Syntax

object.**Connect** *remoteHost*, *remotePort*

The **Connect** method syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>remoteHost</i>	Required. The name of the remote computer to connect to.
<i>remotePort</i>	The port of the remote computer to connect to.

Return Value

None

Remarks

You must invoke the Connect method when attempting to establish a TCP connection.

