

Masked Edit Control

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbobjMaskEditC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbobjMaskEditX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Properties":"vbobjMaskEditP"} {ewc  
HLP95EN.DLL,DYNALINK,"Methods":"vbobjMaskEditM"} {ewc HLP95EN.DLL,DYNALINK,"Events":"vbobjMaskEditE"}  
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbobjMaskEditS"}
```

The **Masked Edit** control provides restricted data input as well as formatted data output. This control supplies visual cues about the type of data being entered or displayed. This is what the control looks like as an icon in the Toolbox:



File Name

MSMASK32.OCX

Class Name

MaskedTextBox

Remarks

The **Masked Edit** control generally behaves as a standard text box control with enhancements for optional masked input and formatted output. If you don't use an input mask, the **Masked Edit** control behaves much like a standard text box, except for its dynamic data exchange (DDE) capability.

If you define an input mask using the **Mask** property, each character position in the **Masked Edit** control maps to either a placeholder of a specified type or a literal character. Literal characters, or *literals*, can give visual cues about the type of data being used. For example, the parentheses surrounding the area code of a telephone number are literals: (206) .

If you attempt to enter a character that conflicts with the input mask, the control generates a **ValidationError** event. The input mask prevents you from entering invalid characters into the control.

The **Masked Edit** control has three bound properties: **DataChanged**, **DataField**, and **DataSource**. This means that it can be linked to a data control and display field values for the current record in the recordset. The **Masked Edit** control can also write out values to the recordset.

When the value of the field referenced by the **DataField** property is read, it is converted to a **Text** property string, if possible. If the recordset is updatable, the string is converted to the data type of the field.

To clear the **Text** property when you have a mask defined, you first need to set the **Mask** property to an empty string, and then the **Text** property to an empty string:

```
MaskedEdit1.Mask = ""  
MaskedEdit1.Text = ""
```

When you define an input mask, the **Masked Edit** control behaves differently from the standard text box. The insertion point automatically skips over literals as you enter data or move the insertion point.

When you insert or delete a character, all nonliteral characters to the right of the insertion point are shifted, as necessary. If shifting these characters leads to a validation error, the insertion or deletion is prevented, and a **ValidationError** event is triggered.

Suppose the **Mask** property is defined as "?####", and the current value of the **Text** property is "A12." If you attempt to insert the letter "B" to the left of the letter "A," the "A" would shift to the right. Since the second value of the input mask requires a number, the letter "A" would cause the control to generate a **ValidationError** event.

The **Masked Edit** control also validates the values of the **Text** property at run time. If you set the **Text**

property so that it conflicts with the input mask, the control generates a run-time error.

You may select text in the same way as for a standard text box control. When selected text is deleted, the control attempts to shift the remaining characters to the right of the selection. However, any remaining character that might cause a validation error during this shift is deleted, and no `ValidationError` event is generated.

Normally, when a selection in the **Masked Edit** control is copied onto the Clipboard, the entire selection, including literals, is transferred onto the Clipboard. You can use the **ClipMode** property to transfer only user-entered data onto the Clipboard — literal characters that are part of the input mask are not copied.

AllowPrompt Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAllowPrompt_MEditC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAllowPrompt_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAllowPrompt_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAllowPrompt_MEditS"}

Determines whether or not the prompt character is a valid input character.

Syntax

[*form*.]**MaskedEdit.AllowPrompt** [= {**True** | **False**}]

Remarks

The **AllowPrompt** property settings are as follows:

Setting	Description
False	(Default) The prompt character is not a valid input character. A <code>ValidationError</code> event is triggered if you enter the prompt character.
True	The prompt character is a valid input character.

For example, suppose you have defined a prompt character of 0, and you want the **Masked Edit** control to accept five digits between 0 and 9. You specify a mask of #####. If the **AllowPrompt** property is **False** and you enter 0, a `ValidationError` event occurs. If **AllowPrompt** is set to **True**, you can enter 0 as a valid input character.

Data Type

Integer (Boolean)

AutoTab Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAutoTab_MEditC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAutoTab_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAutoTab_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAutoTab_MEditS"}

Determines whether or not the next control in the tab order receives the focus as soon as the **Text** property of the **Masked Edit** control is filled with valid data. The **Mask** property determines whether the values in the **Text** property are valid.

Syntax

[*form*.]**MaskedEdit.AutoTab**[= {**True** | **False**}]

Remarks

Automatic tabbing occurs only if all the characters defined by the **Mask** property are entered into the control, the characters are valid, and the **AutoTab** property is set to **True**.

Setting	Description
False	(Default) AutoTab is not on. A ValidationError event occurs when you enter more characters than are defined by the input mask.
True	AutoTab is on. When you enter all the characters defined by the input mask, focus goes to the next control in the tab sequence, and all subsequent characters entered are handled by the next control.

The **Masked Edit** control is considered filled when you enter the last valid character in the control, regardless of where the character is in the input mask. This property has no effect if the **Mask** property is set to the empty string ("").

Data Type

Integer (Boolean)

ClipMode Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproClipMode_MEditC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproClipMode_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproClipMode_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproClipMode_MEditS"}

Determines whether to include or exclude the literal characters in the input mask when doing a cut or copy command.

Syntax

[*form.*]**MaskedEdit.ClipMode** [= *setting%*]

Remarks

The following table lists the **ClipMode** property settings for the **Masked Edit** control.

Setting	Description
mskIncludeLiterals (0)	(Default) Include literals on a cut or copy command.
mskExcludeLiterals (1)	Exclude literals on a cut or copy command.

This property has no effect if the **Mask** property is set to the empty string ("").

Data Type

Integer (Enumerated)

ClipText Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproClipText_MEditC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproClipText_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproClipText_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproClipText_MEditS"}
```

Returns the text in the **Masked Edit** control, excluding literal characters of the input mask. This property is not available at design time and is read-only at run time.

Syntax

[*form*.]**MaskedEdit.ClipText**

Remarks

This property acts the same as the **SelText** property when the **Mask** property is set to the empty string ("").

Data Type

String

Format Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vafctFormat;vbproBooksOnlineJumpTopic;vbproFormat_MEditC"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbproFormat_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbproFormat_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproFormat_MEditS"}

Specifies the format for displaying and printing numbers, dates, times, and text.

Syntax

[*form.*]MaskedEdit.Format [= *posformat\$*; *negformat\$*; *zeroformat\$*; *nullformat\$*]

Parameter	Description
<i>posformat\$</i>	Expression used to display positive values.
<i>negformat\$</i>	Expression used to display negative values.
<i>zeroformat\$</i>	Expression used to display zero values.
<i>nullformat\$</i>	Expression used to display null or empty values.

Remarks

The **Format** property defines the format expressions used to display the contents of the control. You can use the same format expressions as defined by the Visual Basic **Format** function, with the exception that named formats ("On/Off") can't be used.

This property can have from one to four parameters separated by semicolons. If one of the parameters is not specified, the format specified by the first parameter is used. If multiple parameters appear, the appropriate number of separators must be used. For example, to specify *posformat\$* and *nullformat\$*, use the syntax

[*form.*]MaskedEdit.Format = *posformat\$*;;; *nullformat\$*

The following table shows examples of standard formats that you may wish to use.

Data type	Value	Description
Number	(Default) Empty string	General Numeric format. Displays as entered.
Number	\$#,##0.00;(\$#,##0.00)	Currency format. Uses thousands separator; displays negative numbers enclosed in parentheses.
Number	0	Fixed number format. Displays at least one digit.
Number	#,##0	Commas format. Uses commas as thousands separator.
Number	0%	Percent format. Multiplies value by 100 and appends a percent sign.
Number	0.00E+00	Scientific format. Uses standard scientific notation.
Date/Time	(Default) c	General Date and Time format. Displays date, time, or both.
Date/Time	dddddd	Long Date format. Same as the Long Date setting in the International section of the Microsoft Windows Control Panel. Example: Tuesday, May 26, 1992.

Date/Time	dd-mmm-yy	Medium Date format. Example: 26-May-92.
Date/Time	dddd	Short Date format. Same as the Short Date setting in the International section of the Microsoft Windows Control Panel. Example: 5/26/92.
Date/Time	tttt	Long Time format. Same as the Time setting in the International section of the Microsoft Windows Control Panel. Example: 05:36:17 A.M.
Date/Time	hh:mm AM/PM	Medium Time format. Example: 05:36 A.M.
Date/Time	hh:mm	Short Time format. Example: 05:36.

Data Type

String

FormattedText Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproFrmttdTxt_MEditC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproFrmttdTxt_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproFrmttdTxt_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproFrmttdTxt_MEditS"}
```

The **FormattedText** property returns the string displayed in the **Masked Edit** control when the control doesn't have the focus. This property is not available at design time, and is read-only at run time.

Syntax

[*form*.]**MaskedEdit.FormattedText**

Remarks

If the **Format** property is equal to the empty string (""), this property is identical to the **Text** property, except that it is read-only. If the **HideSelection** property is set to **False**, the control doesn't display the formatted text when it doesn't have the focus. However, the formatted text is still available through this property.

Data Type

String

Mask Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMask_MEditC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproMask_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproMask_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMask_MEditS"}
```

Determines the input mask for the control.

Syntax

[*form.*]**MaskedEdit.Mask** [= *string\$*]

Remarks

You can define input masks at both design time and run time. However, the following are examples of standard input masks that you may want to use at design time. The control can distinguish between numeric and alphabetic characters for validation, but cannot check for valid content, such as the correct month or time of day.

Mask	Description
Null String	(Default) No mask. Acts like a standard text box.
##-???-##	Medium date (US). Example: 20-May-92
##-##-##	Short date (US). Example: 05-20-92
##:## ??	Medium time. Example: 05:36 AM
##:##	Short time. Example: 17:23

The input mask can consist of the following characters.

Mask character	Description
#	Digit placeholder.
.	Decimal placeholder. The actual character used is the one specified as the decimal placeholder in your international settings. This character is treated as a literal for masking purposes.
,	Thousands separator. The actual character used is the one specified as the thousands separator in your international settings. This character is treated as a literal for masking purposes.
:	Time separator. The actual character used is the one specified as the time separator in your international settings. This character is treated as a literal for masking purposes.
/	Date separator. The actual character used is the one specified as the date separator in your international settings. This character is treated as a literal for masking purposes.
\	Treat the next character in the mask string as a literal. This allows you to include the '#', '&', 'A', and '?' characters in the mask. This character is treated as a literal for masking purposes.
&	Character placeholder. Valid values for this placeholder are ANSI characters in the following ranges: 32-126 and 128-255.
>	Convert all the characters that follow to uppercase.
<	Convert all the characters that follow to lowercase.

A	Alphanumeric character placeholder (entry required). For example: a – z, A – Z, or 0 – 9.
a	Alphanumeric character placeholder (entry optional).
9	Digit placeholder (entry optional). For example: 0 – 9.
C	Character or space placeholder (entry optional). This operates exactly like the & placeholder, and ensures compatibility with Microsoft Access.
?	Letter placeholder. For example: a – z or A – Z.
Literal	All other symbols are displayed as literals; that is, as themselves.

When the value of the **Mask** property is an empty string (""), the control behaves like a standard text box control. When an input mask is defined, underscores appear beneath every placeholder in the mask. You can only replace a placeholder with a character that is of the same type as the one specified in the input mask. If you enter an invalid character, the masked edit control rejects the character and generates a `ValidationError` event.

Note When you define an input mask for the **Masked Edit** control and you tab to another control, the `ValidationError` event is generated if there are any invalid characters in the **Masked Edit** control.

Data Type

String

MaxLength Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMaxLen_MEditC"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbproMaxLen_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbproMaxLen_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMaxLen_MEditS"}

Sets or returns the maximum length of the **Masked Edit** control.

Syntax

[*form.*]**MaskedEdit.MaxLength** [= *setting%*]

Remarks

The **Masked Edit** control can have a maximum of 64 characters (the valid range for this property is 1 to 64). The default value is set to 64 characters, including literal characters in the input mask.

If the user enters characters beyond the specified maximum length, the control generates a beep.

Data Type

Integer

PromptChar Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproProChar_MEditC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproProChar_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproProChar_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproProChar_MEditS"}
```

Sets or returns the character used to prompt a user for input.

Syntax

[*form*.]**MaskedEdit.PromptChar** [= *char*\$]

Remarks

The underscore character "_" is the default character value for the property. The **PromptChar** property can only be set to exactly one character.

Use the **PromptInclude** property to specify whether prompt characters are contained in the **Text** property.

Use the **AllowPrompt** property to test whether a prompt character is entered by a user.

Data Type

String

PromptInclude Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproProIncl_MEditC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproProIncl_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproProIncl_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproProIncl_MEditS"}
```

Specifies whether prompt characters are contained in the **Text** property value. Use the **PromptChar** property to change the value of the prompt character.

Syntax

[*form.*]**MaskedEdit.PromptInclude** [= { **True** | **False** }]

Remarks

The following table lists the **PromptInclude** property settings for the **Masked Edit** control.

Setting	Description
False	The value of the Text property does not contain any prompt character.
True	(Default) The value of the Text property contains prompt characters, if any.

If the **Masked Edit** control is bound to a data control, the **PromptInclude** property affects how the data control reads the bound **Text** property. If **PromptInclude** is **False**, the data control ignores any literals or prompt characters in the **Text** property. In this mode, the value that the data control retrieves from the **Masked Edit** control is equivalent to the value of the **ClipText** property.

If **PromptInclude** is **True**, the data control uses the value of the **Text** property as the data value to store.

Data Type

Integer (Boolean)

SelText Property (Masked Edit Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproSelTxt_MEditC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproSelTxt_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproSelTxt_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSelTxt_MEditS"}
```

Sets or returns the text contained in the control.

Syntax

[*form.*]**MaskedEdit.SelText**[= *string*]

Remarks

If an input mask is not defined for the **Masked Edit** control, the **SelText** property behaves like the standard **SelText** property for the **Text Box** control.

If an input mask is defined and there is selected text in the **Masked Edit** control, the **SelText** property returns a text string. Depending on the value of the **ClipMode** property, not all the characters in the selected text are returned. If **ClipMode** is on, literal characters don't appear in the returned string.

When the **SelText** property is set, the **Masked Edit** control behaves as if text was pasted from the Clipboard. This means that each character in *string* is entered into the control as if the user typed it in.

Data Type

String

Text Property (MaskedEdit Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproText_MEditC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproText_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproText_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproText_MEditS"}
```

Sets or returns the text contained in the control. This property is not available at design time.

Syntax

[*form.*]**MaskedEdit.Text**[= *string*]

Remarks

This property sets and retrieves the text in the **Masked Edit** control, including literal characters and underscores that are part of the input mask. When setting the **Text** property, the *string* value must match the characters in the input mask exactly, including literal characters and underscores.

Note The **ClipMode** property setting has no effect on the value of the **Text** property.

The **SetText** property provides an easier way of setting the text in the **Masked Edit** control.

Data Type

Variant

ValidationError Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevValidErr_MEditC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevValidErr_MEditX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevValidErr_MEditA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevValidErr_MEditS"}
```

Occurs when the **Masked Edit** control receives invalid input, as determined by the input mask.

Syntax

Private Sub *ctlname_ValidationError*(*InvalidText* **As String**; *StartPosition* **As Integer**)

Remarks

InvalidText is the value of the **Text** property, including the invalid character. This means that any placeholders and literal characters used in the input mask are included in *InvalidText*.

StartPosition is the position in *InvalidText* where the error occurred (the first invalid character).

Masked Edit Control Constants

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbidxMaskedEditControlConstantsC;vbproBooksOnlineJumpTopic"}

Appearance Constants

Constant	Value	Description
mskFlat	0	Flat. Paints controls and forms without visual effects.
mskThreeD	1	(Default) 3D. Paints controls with three-dimensional effects.

BorderStyle Constants

Constant	Value	Description
vbBSNone	0	No border
vbFixedSingle	1	Fixed single

Clipboard Constants

Constant	Value	Description
mskCFRTF	&HFFFFBF01	Rich Text Format (.rtf file)
mskCFText	1	Text (.txt file)
mskCFBitmap	2	Bitmap (.bmp file)
mskCFMetafile	3	Metafile (.wmf file)
mskCFDIB	8	Device-independent bitmap
mskCFPalette	9	Color palette
mskCFEMetafile	14	Extended Metafile (.emf file)
mskCFFiles	15	Filename list

ClipMode Constants

Constant	Value	Description
mskIncludeLiterals	0	Include literals on cut or copy.
mskExcludeLiterals	1	Exclude literals on cut or copy.

DragOver Constants

Constant	Value	Description
mskEnter	0	Source control dragged into target.
mskLeave	1	Source control dragged out of target.
mskOver	2	Source control dragged from one position in target to another.

Error Constants

Constant	Value	Description
mskDataObjectLocked	672	DataObject formats list may not be cleared or expanded outside of the OLEStartDrag

mskExpectedAnArgument	673	event. Expected at least one argument.
mskFormatNotByteArray	675	Non-intrinsic OLE drag and drop formats used with SetData require Byte array data. GetData may return more bytes than were given to SetData.
mskGetNotSupported	394	Property is write-only.
mskInvalidObjectUse	425	Invalid object use.
mskInvalidProcedureCall	5	Invalid procedure call.
mskInvalidPropertyValue	380	Invalid property value.
mskRecursiveOleDrag	674	Illegal recursive invocation of OLE drag and drop.
mskSetNotSupported	383	Property is read-only.
mskWrongClipboardFormat	461	Specified format doesn't match format of data.

MousePointer Constants

Constant	Value	Description
mskDefault	0	Default
mskArrow	1	Arrow
mskCross	2	Crosshair
mskIbeam	3	I beam
mskIcon	4	Icon
mskSize	5	Size
mskSizeNESW	6	Size NE, SW mouse pointer
mskSizeNS	7	Size N, S mouse pointer
mskSizeNWSE	8	Size NW, SE mouse pointer
mskSizeEW	9	Size W, E mouse pointer
mskUpArrow	10	Up arrow
mskHourglass	11	Hourglass
mskNoDrop	12	No drop
mskArrowHourglass	13	Arrow and hourglass
mskArrowQuestion	14	Arrow and question mark
mskSizeAll	15	Size all
mskCustom	99	Custom icon specified by the Mouselcon property

OLEDrag Constants

Constant	Value	Description
mskOLEDragManual	0	OLE drag/drop is initialized only under programmatic control.
mskOLEDragAutomatic	1	OLE drag/drop is initialized when the user drags 'out' of the control, or under programmatic

control.

OLEDrop Constants

Constant	Value	Description
mskOLEDropNone	0	Accepts no OLE drag/drop operations.
mskOLEDropManual	1	Accepts an OLE drag/drop under programmatic control only.
mskOLEDropAutomatic	2	Accepts an OLE drag/drop without programmatic control.

OLEDropEffect Constants

Constant	Value	Description
mskOLEDropEffectNone	0	No OLE drag/drop operation has taken place/would take place.
mskOLEDropEffectCopy	1	A mask to indicate that a copy has taken place/would take place.
mskOLEDropEffectMove	2	A mask to indicate that a move has take place/would take place.
mskOLEDropEffectScroll	&H80000000	A mask to indicate that the drop target window has scrolled/would scroll.

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
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtDragDropEventControlsPlaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtDragDropEventControlsPlaceholderS"}
```

DragOver Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtDragOverEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbevtDragOverEventControlsPlaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtDragOverEventControlsPlaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtDragOverEventControlsPlaceholderS"}
```

KeyDown Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtKeyDownEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbevtKeyDownEventControlsPlaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtKeyDownEventControlsPlaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtKeyDownEventControlsPlaceholderS"}
```

KeyPress Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtKeyPressEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbevtKeyPressEventControlsPlaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtKeyPressEventControlsPlaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtKeyPressEventControlsPlaceholderS"}
```

KeyUp Event (placeholder)

```
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MouseUp Event (placeholder)

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OLECompleteDragEvent (placeholder)

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OLESetData Event (placeholder)

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ForeColor Property (placeholder)

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Locked Property (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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DataBinding Object (placeholder)

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Filename Property (placeholder)

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FontBold, FontItalic, FontStrikeThru Properties (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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Also": "vbproBooksOnlineJumpTopic;vbproBorderStylePropertyActiveXControlsplaceholderC"}

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Clear Method (ActiveX Controls) (placeholder)

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Clipboard Object Constants (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbcstClipboardObjectConstantsplaceholderC;vbproBooksOnlineJumpTopic"}

Color Constants (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbcstColorConstantsplaceholderC;vbproBooksOnlineJumpTopic"}

CommonDialog Control Constants (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See

Also": "vbcstCommonDialogControlConstantsplaceholderC;vbproBooksOnlineJumpTopic"}

CommonDialog Error Constants (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbcstCommonDialogErrorConstantsplaceholderC;vbproBooksOnlineJumpTopic"}

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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Property Pages Dialog Box (placeholder)

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RemoteHost Property (placeholder)

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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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{ewc HLP95EN.DLL,DYNALINK,"See  
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Resync Method (Remote Data) (placeholder)

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HLP95EN.DLL,DYNALINK,"Applies To":"vbmthResyncMethodRemoteDataplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthResyncMethodRemoteDataplaceholderS"}
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{ewc  
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ContainedVBControls Collection (placeholder)

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Member Object (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproMemberObjectplaceholderC"}  
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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"}
HLP95EN.DLL,DYNALINK,"Example":"vbproAppearancePropertyActiveXControlsplaceholderX":1}
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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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HLP95EN.DLL,DYNALINK,"Specifics":"vbproClickEventActiveXControlsplaceholderS"}
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Clipboard Object Constants (ActiveX Controls) (placeholder)

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Count Property (ActiveX Controls) (placeholder)

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HLP95EN.DLL,DYNALINK,"Specifics":"vbproCountPropertyActiveXControlsplaceholderS"}
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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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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproDragandDropConstantsActiveXControlsplaceholderC"} {ewc  
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Enabled Property (ActiveX Controls) (placeholder)

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

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproFetchVerbsMethodActiveXControlsplaceholderC"} {ewc  
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Files Method (ActiveX Controls) (placeholders)

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Font Property (ActiveX Controls) (placeholder)

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{ewc
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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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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproGetFormatMethodActiveXControlsplaceholderC"}  
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HLP95EN.DLL,DYNALINK,"Applies To":"vbproGetFormatMethodActiveXControlsplaceholderA"}  
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HideSelection Property (ActiveX Controls) (complaceholder)

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HLP95EN.DLL,DYNALINK,"Applies To":"vbproHideSelectionPropertyActiveXControlscomplaceholderA"} {ewc  
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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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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproKeyCodeConstantsActiveXControlsplaceholderC"}  
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Key Property (ActiveX Controls) (complaceholder)

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KeyDown, KeyUp Events (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproKeyDownKeyUpEventsActiveXControlsplaceholderC"} {ewc  
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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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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproMouseDownMouseUpEventsActiveXControlsplaceholderC"} {ewc  
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Mouselcon Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproMouselconPropertyActiveXControlsplaceholderC"}  
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MouseMove Event (ActiveX Controls) (placeholder)

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MousePointer Constants (ActiveX Controls) (placeholder)

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

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEDragDropEventActiveXControlsplaceholderC"}  
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HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEDragDropEventActiveXControlsplaceholderA"}  
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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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OLEGiveFeedback Event (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEGiveFeedbackEventActiveXControlsplaceholderC"} {ewc  
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OLESetData Event (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLESetDataEventActiveXControlsplaceholderC"}  
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OLEStartDrag Event (ActiveX Controls) (placeholder)

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Picture Property (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproPicturePropertyActiveXControlsplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproPicturePropertyActiveXControlsplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproPicturePropertyActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproPicturePropertyActiveXControlsplaceholderS"}
```

Property Pages Dialog Box (ActiveX Controls) (placeholder)

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

RemoteHost Property (ActiveX Controls) (placeholder)

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

RemotePort Property (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproRemotePortPropertyActiveXControlsplaceholderC"}
HLP95EN.DLL,DYNALINK,"Example":"vbproRemotePortPropertyActiveXControlsplaceholderX":1}
HLP95EN.DLL,DYNALINK,"Applies To":"vbproRemotePortPropertyActiveXControlsplaceholderA"}
HLP95EN.DLL,DYNALINK,"Specifics":"vbproRemotePortPropertyActiveXControlsplaceholderS"}

{ewc
{ewc
{ewc

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"}
```

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

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  
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HLP95EN.DLL,DYNALINK,"Applies To":"vbproTextPropertyActiveXControlscomplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTextPropertyActiveXControlscomplaceholderS"}
```

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
```

hDC Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproHDCPropertyActiveXControlsplaceholderC"} {ewc  
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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  
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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  
{ewc
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Left, Top Properties (ActiveX Controls) (complaceholder)

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

Tag Property (ActiveX Controls) (complaceholder)

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

Visible Property (ActiveX Controls) (complaceholder)

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

```
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HLP95EN.DLL,DYNALINK,"Applies To":"vbmthObjectPropertyActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthObjectPropertyActiveXControlsplaceholderS"}  
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```

Property Pages (ActiveX controls) (placeholder)

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

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"}
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BorderStyle Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBorderStyleplaceholderC"} {ewc  
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To":"vbproBorderStyleplaceholderA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproBorderStyleplaceholderS"}
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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"}

