

Change Event (placeholder)

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Click Event (placeholder)

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DbiClick Event (placeholder)

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DragDrop Event (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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Tag Property (Placeholder)

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Max, Min Properties (placeholder)

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Clear Method (placeholder)

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Container Property (placeholder)

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Copies 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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GetData Method (placeholder)

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GetFormat Method (placeholder)

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HelpFile Property (placeholder)

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Item Property (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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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthSetFocusMethodplaceholderC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbmthSetFocusMethodplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthSetFocusMethodplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthSetFocusMethodplaceholderS"}
```

ZOrder Method (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthZOrderMethodplaceholderC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbmthZOrderMethodplaceholderX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbmthZOrderMethodplaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthZOrderMethodplaceholderS"}

Files Method (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthFilesMethodplaceholderC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbmthFilesMethodplaceholderX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbmthFilesMethodplaceholderA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthFilesMethodplaceholderS"}
```

Connect Event (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":":vbproBooksOnlineJumpTopic;vbproConnectEventplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":":vbproConnectEventplaceholderX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":":vbproConnectEventplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":":vbproConnectEventplaceholderS"}
```

HScrollSmallChange, VScrollSmallChange Properties (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See

Also": "vbproBooksOnlineJumpTopic;vbproHScrollSmallChangeVScrollSmallChangePropertiesplaceholderC"} {ewc

HLP95EN.DLL,DYNALINK,"Example": "vbproHScrollSmallChangeVScrollSmallChangePropertiesplaceholderX":1} {ewc

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

HLP95EN.DLL,DYNALINK,"Specifics": "vbproHScrollSmallChangeVScrollSmallChangePropertiesplaceholderS"} {ewc

MinHeight, MinWidth Properties (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":vbproBooksOnlineJumpTopic;vbproMinHeightMinWidthPropertiesplaceholderC"}
{ewc HLP95EN.DLL,DYNALINK,"Example":vbproMinHeightMinWidthPropertiesplaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":vbproMinHeightMinWidthPropertiesplaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":vbproMinHeightMinWidthPropertiesplaceholderS"}
```

Property Pages Dialog Box (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":vbproBooksOnlineJumpTopic;vbproPropertyPagesDialogBoxplaceholderC"}  
{ewc HLP95EN.DLL,DYNALINK,"Example":vbproPropertyPagesDialogBoxplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":vbproPropertyPagesDialogBoxplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":vbproPropertyPagesDialogBoxplaceholderS"} {ewc
```

RemoteHost Property (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRemoteHostPropertyplaceholderC"}  
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbproRemoteHostPropertyplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproRemoteHostPropertyplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproRemoteHostPropertyplaceholderS"}
```

RemotePort Property (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":vbproBooksOnlineJumpTopic;vbproRemotePortPropertyplaceholderC"}
{ewc HLP95EN.DLL,DYNALINK,"Example":vbproRemotePortPropertyplaceholderX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":vbproRemotePortPropertyplaceholderA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":vbproRemotePortPropertyplaceholderS"}
```

ViewportHeight, ViewportLeft, ViewportTop, ViewportWidth Properties (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See  
Also":"vbproBooksOnlineJumpTopic;vbproViewportHeightViewportLeftViewportTopViewportWidthPropertiesplaceholderC"}  
{ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproViewportHeightViewportLeftViewportTopViewportWidthPropertiesplaceholderX":1}  
{ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproViewportHeightViewportLeftViewportTopViewportWidthPropertiesplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproViewportHeightViewportLeftViewportTopViewportWidthPropertiesplaceholderS"}
```

Resync Method (Remote Data) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthResyncMethodRemoteDataplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbmthResyncMethodRemoteDataplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthResyncMethodRemoteDataplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthResyncMethodRemoteDataplaceholderS"}
```

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

ContainedVBControls Collection (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbcolContainedVBControlsCollectionplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbcolContainedVBControlsCollectionplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbcolContainedVBControlsCollectionplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbcolContainedVBControlsCollectionplaceholderS"}
```

Member Object (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproMemberObjectplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproMemberObjectplaceholderX":1}  
To:"vbproMemberObjectplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproMemberObjectplaceholderS"}
```

```
{ewc  
{ewc HLP95EN.DLL,DYNALINK,"Applies
```

Members Collection (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproMembersCollectionplaceholderC"}           {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproMembersCollectionplaceholderX":1}           {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproMembersCollectionplaceholderA"}           {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproMembersCollectionplaceholderS"}
```

VBComponentsEvents Object (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproVBComponentsEventsObjectplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproVBComponentsEventsObjectplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproVBComponentsEventsObjectplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproVBComponentsEventsObjectplaceholderS"}
```

VBProjectsEvents Object (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproVBProjectsEventsObjectplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproVBProjectsEventsObjectplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproVBProjectsEventsObjectplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproVBProjectsEventsObjectplaceholderS"}
```

Files Property (placeholder)

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

Alignment Property (placeholder)

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

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"}

SSTab Control

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbobjMSTabControlC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbobjMSTabControlX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Properties":"vbobjMSTabControlP"} {ewc  
HLP95EN.DLL,DYNALINK,"Methods":"vbobjMSTabControlM"} {ewc  
HLP95EN.DLL,DYNALINK,"Events":"vbobjMSTabControlE"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbobjMSTabControlS"}
```

The **SSTab** control provides a group of tabs, each of which acts as a container for other controls. Only one tab is active in the control at a time, displaying the controls it contains to the user while hiding the controls in the other tabs.

Syntax

SSTab

Remarks

An **SSTab** control is like the dividers in a notebook or the labels on a group of file folders. Using an **SSTab** control, you can define multiple pages for the same area of a window or dialog box in your application. Using the properties of this control, you can:

- Determine the number of tabs.
- Organize the tabs into more than one row.
- Set the text for each tab.
- Display a graphic on each tab.
- Determine the style of tabs used.
- Set the size of each tab.

To use this control, you must first decide how you want to organize the controls you will place into various tabs. Set the **Tabs** and **TabsPerRow** properties to create the tabs and organize them into rows. Then select each tab at design time by clicking the tab. For each tab, draw the controls you want displayed when the user selects that tab. Set the **Caption**, **Picture**, **TabHeight**, and **TabMaxWidth** properties as needed to customize the top part of the tab.

At run time, users can navigate between tabs by either pressing CTRL+TAB or by using accelerator keys defined in the caption of each tab.

You can also customize the entire **SSTab** control using the **Style**, **ShowFocusRect**, **TabOrientation**, and **WordWrap** properties.

Distribution Note The **SSTab** control is found in the TABCTL32.OCX file. To use the **SSTab** control in your application, you must add the control's .OCX file to the project. When distributing your application, install the appropriate .OCX file in the user's Microsoft Windows System or System32 directory. For more information on how to add an additional control to a project, see the *Visual Basic Programmer's Guide*.

Click Event (SSTab Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtClickMSTabC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtClickMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevtClickMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevtClickMSTabS"}
```

The Click event occurs when the user selects one of the tabs on an **SSTab** control.

Syntax

Private **Sub** *object_Click* ([*index As Integer*], *previoustab As Integer*)

The Click event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>Index</i>	An integer that uniquely identifies a control if it is in a control array.
<i>previoustab</i>	A <u>numeric expression</u> that identifies the tab that was previously active.

Remarks

Use the Click event to determine when a user clicks a tab to make it the active tab. When a tab receives a Click event, that tab becomes the active tab and the controls placed on it at design time appear.

With the *previoustab* argument, you can check for changes made when the user clicks another tab.

Use the **Tab** property to determine the current tab.

Click Event (SSTab Control) Example

This example saves preferences information from two tabs of an **SSTab** control as soon as the user selects a different tab.

```
Private Sub sstbPrefs_Click(PreviousTab As Integer)
    Dim ThisSetting As String
    Select Case PreviousTab
        Case 0
            If optLoanLen(0) = True Then
                ThisSetting = "Months"
            Else
                ThisSetting = "Years"
            End If
            SaveSetting("LoanSheet", "LoanLength", _
                "Period", ThisSetting)
        Case 1
            Dim X As Integer
            For X = 0 To 3
                If optPctsShown(X) = True Then
                    SaveSetting("LoanSheet", "InterestRate", _
                        "Precision", optPctsShown(X).Tag)
                Exit For
            End If
        Next X
    End Select
End Sub
```

Picture Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproPicturePropertyMSTabC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproPicturePropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproPicturePropertyMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproPicturePropertyMSTabS"}

Returns or sets a graphic to be displayed in the current tab of an **SSTab** control.

Syntax

object.**Picture** [= *picture*]

The **Picture** property syntax has these parts:

Part	Description
<i>object</i>	An object expression that evaluates to an SSTab control.
<i>picture</i>	A <u>string expression</u> that designates a bitmap or icon to display on the current tab, as described in Settings.

Settings

The settings for *picture* are:

Setting	Description
(None)	An <u>object expression</u> that evaluates to an SSTab control.
(Bitmap, icon, metafile)	A <u>string expression</u> that designates a bitmap or icon to display on the current tab.

Remarks

At design time, you set the **Picture** property for a tab by clicking that tab and then setting the property in the Properties window. At run time, you can set the **Picture** property using the **LoadPicture** function or the **Picture** property of another control or of a **Form** object. You can make any tab the current tab by setting the **Tab** property.

When setting the **Picture** property at design time, the graphic is saved and loaded with the **Form** object containing the **SSTab** control. If you create an executable file, the file contains the image. When you load a graphic at run time, the graphic isn't saved with the application.

Setting the **Picture** property affects the value of the **TabPicture** property for the current tab as well as displays the picture in the active tab.

Picture Property (SSTab Control) Example

This example loads a bitmap from a file and places that bitmap on the active tab. To try this example, put the **SSTab** and **CommandButton** controls on the **Form**. Then run the example.

```
Private Sub Command1_Click()  
    SSTab1.Picture = LoadPicture("c:\windows\cars.bmp")  
End Sub
```

Rows Property (SSTab Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRowsPropertyMSTabC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproRowsPropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproRowsPropertyMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRowsPropertyMSTabS"}
```

Returns the total number of rows of tabs in an **SSTab** control.

Syntax

object.Rows

The *object* placeholder represents an object expression that evaluates to an **SSTab** control.

Remarks

You specify the number of rows in the **SSTab** control at design time by setting the **Tabs** and **TabsPerRow** properties.

ShowFocusRect Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproShowFocusRectMSTabC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproShowFocusRectMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproShowFocusRectMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproShowFocusRectMSTabS"}

Returns or sets a value that determines if the focus rectangle is visible on a tab on an **SSTab** control when the tab gets the focus.

Syntax

object.**ShowFocusRect** [= *boolean*]

The **ShowFocusRect** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>boolean</i>	A <u>Boolean expression</u> that specifies how the focus rectangle behaves, as described in Settings.

Settings

The settings for *boolean* are:

Setting	Description
True	(Default) The control shows the focus rectangle on the tab that has the focus.
False	The control does not show the focus rectangle on the tab that has the focus.

Style Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproStylePropertyMSTabC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproStylePropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproStylePropertyMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproStylePropertyMSTabS"}

Returns or sets the style of the tabs on an **SSTab** control.

Syntax

object.**Style** [= *value*]

The **Style** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>value</i>	A constant or integer that specifies the style of the tabs, as described in Settings.

Settings

The settings for *value* are:

Constant	Value	Description
ssStyleTabbedDialog	0	(Default) The tabs that appear in the tabbed dialogs look like those in Microsoft Office for Microsoft Windows 3.1 applications. If you select this style, the active tab's font is bold.
ssStylePropertyPage	1	The tabs that appear in the tabbed dialogs look like those in Microsoft Windows 95. When you select this setting, the TabMaxWidth property is ignored and the width of each tab adjusts to the length of the text in its caption. The font used to display text in the tab is not bold.

Tab Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabPropertyMSTabC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproTabPropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabPropertyMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabPropertyMSTabS"}

Returns or sets the current tab for an **SSTab** control.

Syntax

object.**Tab** [= *tabnumber*]

The **Tab** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>tabnumber</i>	A <u>numeric expression</u> that indicates a specific tab. The first tab is always 0.

Remarks

The current tab moves to the front and becomes the active tab.

Typically, the user of your application clicks a tab to make it the current tab. However, you may need to select the current tab in code. For example, you may want the same tab to be the current tab each time you display a certain dialog box in your application. If you dismiss the dialog box by using the **Hide** method of the **Form**, the last tab to be the active tab when the **Form** was hidden will be the active tab the next time the dialog box appears. You can set the **Tab** property of the **SSTab** control so the same tab is active every time the dialog box appears.

Tab Property (SSTab Control) Example

This example always makes the first tab in the **SSTab** control the active tab just before showing the form which contains the control. To try this example, create two **Form** objects. Place a **CommandButton** control on Form1 and an **SSTab** control on Form2. Paste the code into the Click event of the **CommandButton** on Form1, and then run the example.

```
Private Sub Command1_Click()  
    Form2.SSTab1.Tab = 1  
    Form2.Show  
End Sub
```

TabCaption Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabCaptionPropertyMSTabC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproTabCaptionPropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabCaptionPropertyMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabCaptionPropertyMSTabS"}

Returns or sets the caption for each tab for an **SSTab** control.

Syntax

object.**TabCaption**(*tab*) [= *text*]

The **TabCaption** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>tab</i>	A <u>numeric expression</u> that specifies the tab you want the caption to appear on.
<i>text</i>	A <u>string expression</u> that evaluates to the text displayed as the caption for the specified tab.

Remarks

At design time, you can set the **TabCaption** property by clicking a tab and then setting the **Caption** property in the Properties window. Or you can select (Custom) in the Properties window and set the **TabCaption** property in the General tab of the Properties dialog box.

At run time, you can read or change the caption of any tab using the **TabCaption** property. You can also use the **Caption** property to change the **TabCaption** property for just the active tab.

You can use the **TabCaption** property to assign an access key to a tab. In the **TabCaption** setting, include an ampersand (&) immediately preceding the character you want to designate as an access key. The character is underlined. Press the ALT key plus the underlined character to make that tab the active tab. To include an ampersand in a caption without creating an access key, include two ampersands (&&). A single ampersand is displayed in the caption and no characters are underlined.

TabCaption Property (SSTab Control) Example

This example adds or removes an extra word from the tabs of an **SSTab** control that lists the defensive players of a sport on one tab and the offensive players on another tab. By clicking the **CheckBox** control on the **Form**, the user can toggle between longer captions or shorter ones.

```
Private Sub Check1_Click()  
    Dim X As Integer  
    For X = 0 To SSTab1.Tabs - 1  
        Select Case Check1.Value  
            Case 0 ' Toggle to short captions.  
                SSTab1.TabCaption(X) = Left(SSTab1.TabCaption(X), 7)  
            Case 1 ' Toggle to long captions.  
                SSTab1.TabCaption(X) = SSTab1.TabCaption(X) & " Players"  
        End Select  
    Next X  
End Sub
```

TabEnabled Property (SSTab Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabEnabledPropertyMSTabC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproTabEnabledPropertyMSTabX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabEnabledPropertyMSTabA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabEnabledPropertyMSTabS"}
```

Returns or sets a value that determines whether a tab in an **SSTab** control is available when clicked.

Syntax

object.**TabEnabled**(*tab*)[= *boolean*]

The **TabEnabled** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>tab</i>	A <u>numeric expression</u> that specifies the tab.
<i>boolean</i>	A <u>Boolean expression</u> that specifies if the tab will respond to being clicked, as described in Settings.

Settings

The settings for *boolean* are:

Setting	Description
True	(Default) The tab responds when clicked.
False	The tab doesn't respond when clicked.

Remarks

When a tab is disabled, the text on the tab appears dimmed and the user cannot select that tab.

The **TabEnabled** property enables or disables a single tab. Use the **Enabled** property to enable or disable the entire **SSTab** control.

TabHeight Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabHeightPropertyMSTabC"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbproTabHeightPropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies
To":"vbproTabHeightPropertyMSTabA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabHeightPropertyMSTabS"}

Returns or sets the height of all tabs on an **SSTab** control.

Syntax

object.**TabHeight** [= *height*]

The **TabHeight** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>height</i>	A <u>numeric expression</u> that specifies the height of the tab, based on the scale mode of its <u>container</u> .

TabMaxWidth Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabMaxwidthPropertyMSTabC"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbproTabMaxwidthPropertyMSTabX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabMaxwidthPropertyMSTabA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabMaxwidthPropertyMSTabS"}

Returns or sets the maximum width of each tab on an **SSTab** control.

Syntax

object.**TabMaxWidth** [= *width*]

The **TabMaxWidth** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>width</i>	A <u>numeric expression</u> that determines the maximum width of each tab in the scale mode of its <u>container</u> .

Remarks

When the **Style** property setting is **ssStyleTabbedDialog** and the **TabMaxWidth** property is set to zero (0), the **SSTab** control automatically sizes the tabs, based on the **TabsPerRow** property, to fit evenly across the control.

If you select the **ssStylePropertyPage** setting in the **Style** property, the **TabMaxWidth** property is ignored. The width of each tab adjusts automatically to the length of the text in the **TabCaption** property.

TabOrientation Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabOrientationPropertyMSTabC"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbproTabOrientationPropertyMSTabX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabOrientationPropertyMSTabA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabOrientationPropertyMSTabS"}

Returns or sets the location of the tabs on the **SSTab** control.

Syntax

object.**TabOrientation** [= *number*]

The **TabOrientation** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>number</i>	A <u>numeric expression</u> that specifies the location of the tabs, as described in Settings.

Settings

The settings for *number* are:

Constant	Value	Description
ssTabOrientationTop	0	The tabs appear at the top of the control.
ssTabOrientationBottom	1	The tabs appear at the bottom of the control.
ssTabOrientationLeft	2	The tabs appear on the left side of the control.
ssTabOrientationRight	3	The tabs appear on the right side of the control.

Remarks

If you are using TrueType fonts, the text is rotated when the **TabOrientation** property is set to **ssTabOrientationLeft** or **ssTabOrientationRight**.

TabPicture Property (SSTab Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabPicturePropertyMSTabC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproTabPicturePropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproTabPicturePropertyMSTabA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabPicturePropertyMSTabS"}
```

Returns or sets the bitmap or icon to display on the specified tab of an **SSTab** control.

Syntax

object.**TabPicture**(*tab*) [= *picture*]

The **TabPicture** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>tab</i>	A <u>numeric expression</u> that specifies the tab on which to display the picture.
<i>picture</i>	A <u>string expression</u> that specifies a graphic, as described in Settings.

Settings

The settings for *picture* are:

Setting	Description
(None)	(Default) No picture.
(Bitmap, icon, metafile)	Specifies a graphic. At run time, you can set this property using the LoadPicture function or the Picture property of another control or Form object.

Remarks

At design time, you can set the **TabPicture** property by clicking a tab then setting the **Picture** property in the Properties window. Or you can select (Custom) in the Properties window and set the **Picture** property in the Pictures tab of the Properties dialog box.

At run time, you can refer to or change the graphic on any tab using the **TabPicture** property or use the **Picture** property to work with the active tab.

Tabs Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabsPropertyMSTabC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproTabsPropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabsPropertyMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabsPropertyMSTabS"}

Returns or sets the total number of tabs on an **SSTab** control.

Syntax

object.**Tabs** [= *tabnumber*]

The **Tabs** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>tabnumber</i>	A <u>numeric expression</u> that specifies the number of tabs you want on the control. The tabs are automatically given the captions Tab x where x is 0, 1, 2, 3, and so on.

Remarks

You can change the **Tabs** property at run time to add new tabs or remove tabs.

At design time, use the **Tabs** property in conjunction with the **TabsPerRow** property to determine the number of rows of tabs displayed by the control. At run time, use the **Rows** property.

TabsPerRow Property (SSTab Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabsPerRowPropertyMSTabC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproTabsPerRowPropertyMSTabX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabsPerRowPropertyMSTabA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabsPerRowPropertyMSTabS"}
```

Returns or sets the number of tabs for each row of an **SSTab** control.

Syntax

object.**TabsPerRow** [= *tabnumber*]

Part	Description
<i>object</i>	An object expression that evaluates to an SSTab control.
<i>tabnumber</i>	A numeric expression that specifies the number of tabs you want on each row.

Remarks

Use this property at design time in conjunction with the **Tabs** property to determine the number of rows displayed by the control. At run time, use the **Rows** property.

TabVisible Property (SSTab Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTabVisiblePropertyMSTabC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproTabVisiblePropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproTabVisiblePropertyMSTabA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproTabVisiblePropertyMSTabS"}

Returns or sets a value indicating if a tab in an **SSTab** control is visible or hidden. Not available at design time.

Syntax

object.**TabVisible**(*tab*) [= *boolean*]

The **TabVisible** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>tab</i>	A <u>numeric expression</u> that specifies the tab you want to be visible or hidden.
<i>boolean</i>	A <u>Boolean expression</u> that specifies if the tab is visible or hidden, as described in Settings.

Settings

The settings for *boolean* are:

Setting	Description
True	(Default) Tab is visible.
False	Tab is hidden. Other tabs adjust their position so there are no gaps between tabs.

Remarks

The **TabVisible** property hides or displays a single tab. Use the **Visible** property to hide or display the entire **SSTab** control.

SSTab Control Constants

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

Clipboard constants

Constant	Value	Description
ssCFText	1	Text (.TXT) file
ssCFBitmap	2	Bitmap (.BMP) file
ssCFMetafile	3	Metafile (.WMF) file
ssCFDIB	8	Device-independent bitmap
ssCFPalette	9	Color palette
ssCFEMetafile	14	Enhanced metafile (.EMF) file
ssCFFiles	15	Filename list (Microsoft Windows Explorer)
ssCFRTF	-16639	Rich Text format (.RTF) file

DragOver constants

Constant	Value	Description
ssEnter	0	Source control dragged into target.
ssLeave	1	Source control dragged out of target.
ssOver	2	Source control dragged from one position in target to another.

Error constants

Constant	Value	Description
ssInvalidProcedureCall	5	Invalid procedure call.
ssOutOfMemory	7	Out of memory.
ssInvalidPropertyValue	380	Invalid property value.
ssBadIndex	381	Invalid property array index.
ssSetNotSupported	383	Property is read-only.
ssGetNotSupported	394	Property is write-only.
ssInvalidObjectUse	425	Invalid use of object.
ssWrongClipboardFormat	461	Specified format doesn't match format of data.
ssInvalidPicture	481	Invalid picture.
ssDataObjectLocked	672	DataObject formats list may not be cleared or expanded outside of the OLEStartDrag event.
ssExpectedAnArgument	673	Expected at least one argument.
ssRecursiveOLEDrag	674	Illegal recursive invocation of OLE drag and drop.
ssFormatNotByteArray	675	Non-intrinsic OLE drag and drop formats used with SetData require Byte array data. GetData may return more bytes than were

ssDataNotSetForFormat 676 given to SetData.
Requested data was not supplied to the DataObject during the OLESetData event.

MousePointer constants

Constant	Value	Description
ssDefault	0	Default.
ssArrow	1	Arrow mouse pointer.
ssCross	2	Cross mouse pointer.
ssIBeam	3	I-Beam mouse pointer.
ssIcon	4	Icon mouse pointer.
ssSize	5	Size mouse pointer.
ssSizeNESW	6	Size NE SW mouse pointer.
ssSizeNS	7	Size N S mouse pointer.
ssSizeNWSE	8	Size NW SE mouse pointer.
ssSizeEW	9	Up arrow mouse pointer.
ssUpArrow	10	Up arrow mouse pointer.
ssHourglass	11	Hourglass mouse pointer.
ssNoDrop	12	No drop mouse pointer.
ssArrowHourglass	13	Arrow and hourglass mouse pointer.
ssArrowQuestion	14	Arrow and question mark mouse pointer.
ssSizeAll	15	Size all mouse pointer.
ssCustom	99	Custom mouse pointer icon specified by the MouseIcon property.

OLEDrop constants

Constant	Value	Description
ssOLEDropNone	0	Accepts no OLE drag/drop operations.
ssOLEDropManual	1	Accepts an OLE drag/drop under programmatic control only.

OLEDropEffect constants

Constant	Value	Description
ssOLEDropEffectNone	0	No OLE drag/drop operation has taken, or would take place.
ssOLEDropEffectCopy	1	A mask to indicate that a copy has taken, or would take place.
ssOLEDropEffectMove	2	A mask to indicate that a move has taken, or would take place.

ssOLEDropEffectScroll	&H8000000 0	A mask to indicate that the drop target window has scrolled, or would scroll.
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Style constants

Constant	Value	Description
ssStyleTabbedDialog	0	The tabs look like those in the tabbed dialogs in Microsoft Office for Microsoft Windows 3.1 applications.
ssStylePropertyPage	1	The tabs look like the tabs in Microsoft Windows 95.

Tab Orientation constants

Constant	Value	Description
ssTabOrientationTop	0	The tabs appear at the top of the control.
ssTabOrientationBottom	1	The tabs appear at the bottom of the control.
ssTabOrientationLeft	2	The tabs appear on the left side of the control.
ssTabOrientationRight	3	The tabs appear on the right side of the control.

WordWrap Property (SSTab Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproWordwrapPropertyMSTabC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproWordwrapPropertyMSTabX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproWordwrapPropertyMSTabA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproWordwrapPropertyMSTabS"}
```

Returns or sets a value indicating whether the text on each tab is wrapped to the next line if it is too long to fit horizontally on the tab on an **SSTab** control.

Syntax

object.**WordWrap** [= *boolean*]

The **WordWrap** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an SSTab control.
<i>boolean</i>	A <u>Boolean expression</u> that specifies whether the text on each tab will wrap to the next line if it does not fit horizontally, as described in Settings.

Settings

The settings for *boolean* are:

Setting	Description
True	The text wraps if it is too long to fit within the width of each tab.
False	(Default) The text doesn't wrap and will be truncated if it is too long.

Remarks

Use the **WordWrap** property to determine how an **SSTab** control displays the text on each tab. For example, a tabbed dialog that changes dynamically might have text that also changes. To make sure that text will not be truncated if it is too long, set the **WordWrap** property to **True**, the **TabMaxWidth** property to 0, and the **TabHeight** property to a height that allows you to view the longest piece of text.

Appearance Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAppearancePropertyActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproAppearancePropertyActiveXControlsplaceholderX":1}  
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```

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{ewc  
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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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DbIClick 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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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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MouseIcon 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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HLP95EN.DLL,DYNALINK,"Example":"vbproMousePointerPropertyActiveXControlsplaceholderX":1}  
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OLECompleteDrag Event (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLECompleteDragEventActiveXControlsplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproOLECompleteDragEventActiveXControlsplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLECompleteDragEventActiveXControlsplaceholderA"} {ewc  
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OLEDrag Method (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEDragMethodActiveXControlsplaceholderC"} {ewc  
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HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEDragMethodActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEDragMethodActiveXControlsplaceholderS"}
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OLEDragDrop Event (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEDragDropEventActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproOLEDragDropEventActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEDragDropEventActiveXControlsplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEDragDropEventActiveXControlsplaceholderS"}
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OLEDragMode Property (ActiveX Controls) (placeholder)

```
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HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEDragModePropertyActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEDragModePropertyActiveXControlsplaceholderS"}
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OLEDragOver Event (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEDragOverEventActiveXControlsplaceholderC"}
HLP95EN.DLL,DYNALINK,"Example":"vbproOLEDragOverEventActiveXControlsplaceholderX":1}
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEDragOverEventActiveXControlsplaceholderA"}
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEDragOverEventActiveXControlsplaceholderS"}

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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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HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEGiveFeedbackEventActiveXControlsplaceholderA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEGiveFeedbackEventActiveXControlsplaceholderS"}
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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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OLEStartDrag Event (ActiveX Controls) (placeholder)

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

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Property Pages Dialog Box (ActiveX Controls) (placeholder)

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RemoteHost Property (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproRemoteHostPropertyActiveXControlsplaceholderC"}  
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RemotePort Property (ActiveX Controls) (placeholder)

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HLP95EN.DLL,DYNALINK,"Specifics":"vbproRemotePortPropertyActiveXControlsplaceholderS"}
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SelLength, SelStart, SelText Properties (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderC"}  
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{ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderA"}  
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderS"}
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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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ShowTips Property (ActiveX Controls) (complaceholder)

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HLP95EN.DLL,DYNALINK,"Applies To":"vbproShowTipsPropertyActiveXControlscomplaceholderA"} {ewc  
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Text Property (ActiveX Controls) (complaceholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproTextPropertyActiveXControlscomplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproTextPropertyActiveXControlscomplaceholderX":1} {ewc  
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Value Property (ActiveX Controls) (complaceholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproValuePropertyActiveXControlscomplaceholderC"}
HLP95EN.DLL,DYNALINK,"Example":"vbproValuePropertyActiveXControlscomplaceholderX":1}
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hDC Property (ActiveX Controls) (complaceholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproHDCPropertyActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproHDCPropertyActiveXControlsplaceholderX":1}  
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Height, Width Properties (ActiveX Controls) (complaceholder)

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HLP95EN.DLL,DYNALINK,"Example":"vbproHeightWidthPropertiesActiveXControlsplaceholderX":1} {ewc  
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Index Property (ActiveX Controls) (complaceholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthIndexPropertyActiveXControlscomplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbmthIndexPropertyActiveXControlscomplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthIndexPropertyActiveXControlscomplaceholderA"}  
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Left, Top Properties (ActiveX Controls) (complaceholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproLeftTopPropertiesActiveXControlsplaceholderC"} {ewc  
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Tag Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproTagPropertyActiveXControlsplaceholderC"} {ewc  
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Visible Property (ActiveX Controls) (complaceholder)

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

Remove Method (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthRemoveMethodActiveXControlscomplaceholderC"}  
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HLP95EN.DLL,DYNALINK,"Applies To":"vbmthRemoveMethodActiveXControlscomplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthRemoveMethodActiveXControlscomplaceholderS"}
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Object Property (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthObjectPropertyActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbmthObjectPropertyActiveXControlsplaceholderX":1}  
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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"}  
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HLP95EN.DLL,DYNALINK,"Specifics":"vbproPropertyPagesActiveXControlsplaceholderS"}
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```
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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"}
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Help Contents placeholder

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

