MAPISession Control

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbobjMAPISC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbobjMAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Properties":"vbobjMAPISP"} {ewc HLP95EN.DLL,DYNALINK,"Methods":"vbobjMAPISM"} {ewc HLP95EN.DLL,DYNALINK,"Events":"vbobjMAPISE"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbobjMAPISS"}

The messaging application program interface (MAPI) controls allow you to create mail-enabled Visual Basic MAPI applications. There are two MAPI controls:

- MAPISession
- MAPIMessages

The **MAPISession** control signs on and establishes a MAPI session. It is also used to sign off from a MAPI session. The **MAPIMessages** control allows the user to perform a variety of messaging system functions.

Syntax

MAPISession

Remarks

After sign-on is successful, the **SessionID** property contains the handle to the MAPI session. The session handle must then be passed to the **MAPIMessages** control or an error results when using the **MAPIMessages** control.

The **MAPISession** control is invisible at run time. In addition, there are no events for the control. To use it, you must specify the appropriate properties and methods.

For these controls to work, MAPI services must be present. MAPI services are provided in MAPI compliant electronic mail systems.

Note If you attempt to run a program that uses the MAPI controls, make sure that you have the 32-bit MAPI DLLs installed properly or you may not be able to perform simple MAPI functions such as SignOn. For example, on Windows 95, you must install Exchange during the operating system setup, or install it separately from the control panel to correctly use MAPI functions or MAPI custom controls from Visual Basic.

Action Property (MAPISession Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAction_MAPISC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAction_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAction_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAction_MAPISS"}

Determines what action is performed when the **MAPISession** control is invoked. This property is not available at design time. Setting the **Action** property at run time invokes the control. The **Action** property is write-only at run time.

Note The **Action** property is included for compatibility with earlier versions of Visual Basic. For additional functionality, use the new methods listed in the Methods list for the **MAPISession** control.

Syntax

object.**Action** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	An integer expression specifying the action to perform, as described in Settings.

Settings

The settings for *value* are:

Constant	Value	Description
mapSignOn	1	Logs user into the account specified by the **UserName** and **Password** properties and provides a session handle to the underlying message subsystem. The session handle is stored in the **SessionID** property. Depending on the value of the **NewSession** property, the session handle may refer to a newly created session or an existing session.
mapSignOff	2	Ends the messaging session and signs the user off the specified account.

Remarks

This property is used to select between signing on and signing off from a messaging session. When signing on, a session handle is returned in the **SessionID** property.

Data Type

Integer

DownloadMail Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproDnlMail_MAPISC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproDnlMail_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproDnlMail_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproDnlMail_MAPISS"}

Specifies when new messages are downloaded from the mail server for the designated user.

Syntax

object.**DownloadMail** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying when new mail is downloaded, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	(Default) All new messages from the mail server are forced to the user's Inbox during the sign-on process.
False	New messages on the server are *not* forced to the user's Inbox immediately, but are downloaded at the time interval set by the user.

Remarks

This property can be set to **True** when you want to access the user's complete set of messages when signing on. However, processing time may increase as a result.

Data Type

Boolean

LogonUI Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproLogonUI_MAPISC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproLogonUI_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproLogonUI_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproLogonUI_MAPISS"}

Specifies whether or not a dialog box is provided for sign-on.

Syntax

object.**LogonUI** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying whether a logon dialog box is displayed, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	(Default) A dialog box prompts new users for their user name and password (unless a valid messaging session already exists. See the **NewSession** property for more information).
False	No dialog box is displayed.

Remarks

The **False** setting is useful when you want to begin a mail session without user intervention, and you already have the account name and password for the user. If insufficient or incorrect values are provided, however, an error is generated.

Data Type

Boolean

NewSession Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproNewSess_MAPISC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproNewSess_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproNewSess_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproNewSess_MAPISS"}

Specifies whether a new mail session should be established, even if a valid session currently exists.

Syntax

object.**NewSession**[= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying whether a new mail session should be established, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	A new messaging session is established, regardless of whether a valid session already exists.
False	(Default) Use the existing session established by the user.

Data Type

Boolean

Password Property (MAPISession Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproPasswd_MAPISC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproPasswd_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproPasswd_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproPasswd_MAPISS"}

Specifies the account password associated with the **UserName** property.

Syntax

object.**Password**[= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the account password

Remarks

An empty string in this property indicates that a sign-on dialog box with an empty password field should be generated. The default is an empty string.

Data Type

String

SessionID Property (MAPISession Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproSessID_MAPISC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproSessID_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproSessID_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSessID_MAPISS"}

Returns the current messaging session handle. This property is not available at design time, and is read only at run time.

Syntax

object.**SessionID**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Remarks

This property is set when you specify the **SignOn** method. The **SessionID** property contains the unique messaging session handle. The default is 0.

Use this property to set the **SessionID** property of the **MAPIMessages** control.

Data Type

Long

UserName Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproUserName_MAPISC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproUserName_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproUserName_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproUserName_MAPISS"}

Specifies the account user name.

Syntax

object.**UserName** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the user account.

Remarks

This property contains the name of the user account desired for sign-on or sign-off. If the **LogonUI** property is **True**, an empty string in the **UserName** property indicates that a sign-on dialog box with an empty name field should be generated. The default is an empty string.

Data Type

String

SignOff Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthSignOff_MAPISC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthSignOff_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthSignOff_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthSignOff_MAPISS"}

Ends the messaging session and signs the user off from the account specified by the **UserName** and **Password** properties.

Syntax

object.**SignOff**

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

SignOn Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthSignOn_MAPISC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthSignOn_MAPISX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthSignOn_MAPISA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthSignOn_MAPISS"}

Logs the user into the account specified by the **UserName** and **Password** properties, and provides a session handle to the underlying message subsystem.

Syntax

object.**SignOn**

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

Remarks

The session handle is stored in the **SessionID** property. Depending on the value of the **NewSession** property, the session handle may refer to a newly created session or an existing session.

MAPIMessages Control

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbobjMAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbobjMAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Properties":"vbobjMAPIMP"} {ewc HLP95EN.DLL,DYNALINK,"Methods":"vbobjMAPIMM"} {ewc HLP95EN.DLL,DYNALINK,"Events":"vbobjMAPIME"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbobjMAPIMS"}

The messaging application program interface (MAPI) controls allow you to create mail-enabled Visual Basic MAPI applications. There are two MAPI controls:

- MAPISession
- MAPIMessages

The **MAPISession** control signs on and establishes a MAPI session. It is also used to sign off from a MAPI session. The **MAPIMessages** control allows the user to perform a variety of messaging system functions.

The MAPI controls are invisible at run time. In addition, there are no events for the controls. To use them, you must specify the appropriate methods.

The **MAPIMessages** control performs a variety of messaging system functions after a messaging session is established with the **MAPISession** control.

For these controls to work, MAPI services must be present. MAPI services are provided in MAPI compliant electronic mail systems.

Note If you attempt to run a program that uses the MAPI controls, make sure that you have the 32-bit MAPI DLLs installed properly or you may not be able to perform simple MAPI functions such as SignOn. For example, on Windows 95, you must install Mail during the operating system setup, or install it separately from the control panel to correctly use MAPI functions or MAPI custom controls from Visual Basic.

Syntax

MAPIMessages

Remarks

With the MAPIMessages control, you can:

- Access messages currently in the Inbox.
- Compose a new message.
- Add and delete message recipients and attachments.
- Send messages (with or without a supporting user interface).
- Save, copy, and delete messages.
- Display the Address Book dialog box.
- Display the Details dialog box.
- Access attachments, including Object Linking and Embedding (OLE) attachments.
- Resolve a recipient name during addressing.
- Perform reply, reply-all, and forward actions on messages.

Most of the properties of the **MAPIMessages** control can be categorized into four functional areas: address book, file attachment, message, and recipient properties. The file attachment, message, and recipient properties are controlled by the **AttachmentIndex**, **MsgIndex**, and **RecipIndex** properties, respectively.

Message Buffers

When using the **MAPIMessages** control, you need to keep track of two buffers, the *compose buffer* and the *read buffer*. The read buffer is made up of an indexed set of messages fetched from a user's Inbox. The **MsgIndex** property is used to access individual messages within this set, starting with a value of 0 for the first message and incrementing by one for each message through the end of the set.

The message set is built using the **Fetch** method. The set includes all messages of type **FetchMsgType** and is sorted as specified by the **FetchSorted** property. Previously read messages can be included or left out of the message set with the **FetchUnreadOnly** property. Messages in the read buffer can't be altered by the user, but can be copied to the compose buffer for alteration.

Messages can be created or edited in the compose buffer. The compose buffer is the active buffer when the **MsgIndex** property is set to -1. Many of the messaging actions are valid only within the compose buffer, such as sending messages, sending messages with a dialog box, saving messages, or deleting recipients and attachments.

Refer to the object library in the Object Browser for property and error constants for the control.

Action Property (MAPIMessages Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAction_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAction_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAction_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAction_MAPIMS"}

Determines what action is performed when the **MAPIMessages** control is invoked. This property is not available at design time. Setting the **Action** property at run time invokes the control. This property is write-only at run time.

Note The **Action** property is included for compatibility with earlier versions of Visual Basic. For additional functionality, use the new methods listed in the Methods table for the **MAPIMessages** control.

Syntax

*object.***Action** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	An integer expression specifying the action to perform.

Remarks

The following table lists the **Action** property settings used for backwards compatibility and the corresponding new methods.

Action property setting	Corresponding method
MESSAGE_FETCH	Fetch method
MESSAGE_SENDDLG	Send method
MESSAGE_SEND	Send method
MESSAGE_SAVEMSG	Save method
MESSAGE_COPY	Copy method
MESSAGE_COMPOSE	Compose method
MESSAGE_REPLY	Reply method
MESSAGE_REPLYALL	ReplyAll method
MESSAGE_FORWARD	Forward method
MESSAGE_DELETE	Delete method
MESSAGE_SHOWADBOOK	Show method
MESSAGE_SHOWDETAILS	Show method
MESSAGE_RESOLVENAME	ResolveName method
RECIPIENT_DELETE	Delete method
ATTACHMENT_DELETE	Delete method

Data Type

Integer

AddressCaption Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAddrCapt_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAddrCapt_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAddrCapt_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAddrCapt_MAPIMS"}

Specifies the caption appearing at the top of the Address Book dialog box when the **Show** method is specified with the *value* argument missing or set to **False**.

Syntax

object.**AddressCaption** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the address book dialog box caption.

Remarks

If this property is a null or empty string, the default value of the Address Book is used.

Data Type

String

AddressEditFieldCount Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAddrEditFldCnt_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAddrEditFldCnt_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAddrEditFldCnt_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAddrEditFldCnt_MAPIMS"}

Specifies which edit controls to display to the user in the Address Book dialog box when the **Show** method is specified with the *value* argument missing or set to **False**.

Syntax

object.**AddressEditFieldCount** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	An integer expression specifying which edit controls to display, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
0	No edit controls; only browsing is allowed.
1	(Default) Only the To edit control should be present in the dialog box.
2	The To and CC (copy) edit controls should be present in the dialog box.
3	The To, CC (copy), and BCC (blind copy) edit controls should be present in the dialog box.
4	Only those edit controls supported by the messaging system should be present in the dialog box.

Remarks

For example, if **AddressEditFieldCount** is 3, the user can select from the To, CC, and BCC edit controls in the Address Book dialog box. The **AddressEditFieldCount** is adjusted so that it is equal to at least the minimum number of edit controls required by the recipient set.

Data Type

Integer

AddressLabel Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAddrLbl_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAddrLbl_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAddrLbl_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAddrLbl_MAPIMS"}

Specifies the appearance of the To edit control in the Address Book when the **Show** method is specified with the *value* argument missing or set to **False**.

Syntax

object.**AddressLabel** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying an address label.

Remarks

This property is normally ignored and should contain an empty string to use the default label "To." However, when the **AddressEditFieldCount** property is set to 1, the user has the option of explicitly specifying another label (providing the number of editing controls required by the recipient set equals 1).

Data Type

String

AddressModifiable Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAddrMod_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAddrMod_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAddrMod_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAddrMod_MAPIMS"}

Specifies whether the Address Book can be modified.

Syntax

object.**AddressModifiable** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying whether the Address Book can be modified, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	The user is allowed to modify their personal address book.
False	(Default) The user is not allowed to modify their personal address book.

Data Type

Boolean

AddressResolveUI Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAddrResUI_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAddrResUI_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAddrResUI_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAddrResUI_MAPIMS"}

Specifies whether a dialog box is displayed for recipient name resolution during addressing when the **ResolveName** method is specified.

Syntax

object.**AddressResolveUI** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying whether a dialog box is displayed, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	A dialog box is displayed with names that closely match the intended recipient's name.
False	(Default) No dialog box is displayed for ambiguous names. An error occurs if no potential matches are found (no matches is not an ambiguous situation).

Data Type

Boolean

AttachmentCount Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAttchCount_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAttchCount_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAttchCount_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAttchCount_MAPIMS"}

Returns the total number of attachments associated with the currently indexed message. This property is not available at design time, and is read-only at run time.

Syntax

object.**AttachmentCount**

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

Remarks

The default value is 0. The value of **AttachmentCount** depends on the number of attachments in the current indexed message.

Data Type

Long

AttachmentIndex Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAttchInx_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAttchInx_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAttchInx_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAttchInx_MAPIMS"}

Sets the currently indexed attachment. This property is not available at design time.

Syntax

object.**AttachmentIndex** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A long expression specifying the currently indexed attachment.

Remarks

Specifies an index number to identify a particular message attachment. The index number in this property determines the values in the **AttachmentName**, **AttachmentPathName**, **AttachmentPosition**, and **AttachmentType** properties. The attachment identified by the **AttachmentIndex** property is called the *currently indexed* attachment. The value of **AttachmentIndex** can range from 0 (the default) to **AttachmentCount** -1.

To add a new attachment, set the **AttachmentIndex** to a value greater than or equal to the current attachment count while in the compose buffer (**MsgIndex** = -1). The **AttachmentCount** property is updated automatically to reflect the implied new number of attachments.

For example, if the current **AttachmentCount** property has the value 3, setting the **AttachmentIndex** property to 4 adds 2 new attachments and increases the **AttachmentCount** property to 5.

To delete an existing attachment, specify the **Delete** method with the *value* parameter set to 2. Attachments can be added or deleted only when the **MsgIndex** property is set to -1.

Data Type

Long

AttachmentName Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAttchName_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAttchName_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAttchName_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAttchName_MAPIMS"}

Specifies the name of the currently indexed attachment file. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**AttachmentName** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the name of the currently indexed attachment file.

Remarks

The file name specified is the file name seen by the recipients of the currently indexed message. If **AttachmentName** is an empty string, the file name from the **AttachmentPathName** property is used.

If the attachment is an OLE object, **AttachmentName** contains the class name of the object, for example, "Microsoft Excel Worksheet."

Attachments in the read buffer are deleted when a subsequent fetch occurs. The value of **AttachmentName** depends on the currently indexed message as selected by the **AttachmentIndex** property.

Data Type

String

AttachmentPathName Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAttchPathName_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAttchPathName_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAttchPathName_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAttchPathName_MAPIMS"}

Specifies the full path name of the currently indexed attachment. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**AttachmentPathName** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the full path name of the currently indexed attachment.

Remarks

If you attempt to send a message with an empty string for a path name, an error results. Attachments in the read buffer are deleted when a subsequent fetch occurs. Attachments in the compose buffer need to be manually deleted. The value of **AttachmentPathName** depends on the currently indexed message, as selected by the **AttachmentIndex** property.

Data Type

String

AttachmentPosition Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAttchPos_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAttchPos_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAttchPos_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAttchPos_MAPIMS"}

Specifies the position of the currently indexed attachment within the message body. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**AttachmentPosition** [= *value*]

The **AttachmentPosition** property syntax these parts:

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A long expression specifying the position of the currently indexed attachment.

Remarks

To determine where an attachment is placed, count the characters in the message body and decide which character position you wish to replace with the attachment. The character count at that position should be used for the **AttachmentPosition** value.

For example, in a message body that is five-characters long, you could place an attachment at the end of the message by setting **AttachmentPosition** equal to 4. (The message body occupies character positions 0 to 4.)

You can't place two attachments in the same position within the same message. In addition, you can't place an attachment beyond the end of the message body.

The value of **AttachmentPosition** depends on the currently indexed attachment, as selected by the **AttachmentIndex** property.

Data Type

Long

AttachmentType Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAttchType_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAttchType_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproAttchType_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAttchType_MAPIMS"}

Specifies the type of the currently indexed file attachment. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**AttachmentType** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	An integer expression specifying the type of the currently indexed file attachment, as described in Settings.

Settings

The settings for *value* are:

Constant	Value	Description
mapData	0	The attachment is a data file.
mapEOLE	1	The attachment is an embedded OLE object.
mapSOLE	2	The attachment is a static OLE object.

Remarks

The value of **AttachmentType** depends on the currently indexed attachment, as selected by the **AttachmentIndex** property.

Data Type

Integer

FetchMsgType Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproFetchMsgType_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproFetchMsgType_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproFetchMsgType_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproFetchMsgType_MAPIMS"}

Specifies the message type to populate the message set.

Syntax

object.**FetchMsgType** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the message type.

Remarks

This property determines which message types are added to the message set when the **Fetch** method is specified. A null or empty string in this property specifies an interpersonal message type (IPM), which is the default.

Note The availability of message types other than IPM is dependent on your mail system. Refer to it's documentation for more details.

Data Type

String

FetchSorted Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproFetchSortd_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproFetchSortd_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproFetchSortd_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproFetchSortd_MAPIMS"}

Specifies the message order when populating the message set with messages from the Inbox.

Syntax

object.**FetchSorted** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying the message order, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	Messages are added to the message set in the order they were received (first in, first out).
False	(Default) Messages are added in the sort order as specified by the user's Inbox.

Data Type

Boolean

FetchUnreadOnly Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproFetchUnreadOnly_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproFetchUnreadOnly_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproFetchUnreadOnly_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproFetchUnreadOnly_MAPIMS"}

Determines whether to restrict the messages in the message set to unread messages only.

Syntax

object.**FetchUnreadOnly** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying whether to restrict messages in the message set, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	(Default) Only unread messages of the type specified in the **FetchMsgType** property are added to the message set.
False	All messages of the proper type in the Inbox are added.

Data Type

Boolean

MsgConversationID Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgConversID_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgConversID_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgConversID_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgConversID_MAPIMS"}

Specifies the conversation thread identification value for the currently indexed message. It is read-only unless **MsgIndex** is set to 1.

Syntax

object.**MsgConversationID** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the conversation identification value.

Remarks

A conversation thread is used to identify a set of messages beginning with the original message and including all the subsequent replies. Identical conversation IDs indicate that the messages are part of the same thread. New messages are assigned an ID by the message system. The value of **MsgConversationID** depends on the currently indexed message, as selected by the **MsgIndex** property.

Data Type

String

MsgCount Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgCnt_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgCnt_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgCnt_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgCnt_MAPIMS"}

Returns the total number of messages present in the message set during the current messaging session. This property is not available at design time, and is read-only at run time.

Syntax

object.**MsgCount**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Remarks

This property is used to get a current count of the messages in the message set. The default value is 0. This property is reset each time a fetch is performed.

Data Type

Long

MsgDateReceived Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgDateRcvd_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgDateRcvd_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgDateRcvd_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgDateRcvd_MAPIMS"}

Returns the date on which the currently indexed message was received. This property is not available at design time and is read-only at run time.

Syntax

object.**MsgDateReceived**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Remarks

The format for this property is YYYY/MM/DD HH:MM. Hours are measured on a standard 24-hour base. The value of **MsgDateReceived** is set by the message system and depends on the currently indexed message, as selected by the **MsgIndex** property.

Data Type

String

MsgID Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgID_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgID_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgID_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgID_MAPIMS"}

Returns the string identifier of the currently indexed message. This property is not available at design time and is read-only at run time.

Syntax

object.**MsgID**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Remarks

The message-identifier string is a system-specific, 64-character string used to uniquely identify a message. The value of **MsgID** depends on the currently indexed message, as selected by the **MsgIndex** property.

Data Type

String

MsgIndex Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgInx_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgInx_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgInx_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgInx_MAPIMS"}

Specifies the index number of the currently indexed message. This property is not available at design time.

Syntax

object.**MsgIndex** [= *value*]

The **MsgIndex** property syntax these parts:

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A long expression specifying the index number of the currently indexed message.

Remarks

The **MsgIndex** property determines the values of all the other message-related properties of the **MAPI Messages** control. The index number can range from -1 to **MsgCount** -1.

Note Changing the **MsgIndex** property also changes the entire set of attachments and recipients.

The message identified by the **MsgIndex** property is called the *currently indexed* message. When this index is changed, all of the other message properties change to reflect the characteristics of the indexed message. A value of -1 signifies a message being built in the compose buffer — in other words, an outgoing message.

Data Type

Long

MsgNoteText Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgNoteTxt_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgNoteTxt_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgNoteTxt_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgNoteTxt_MAPIMS"}

Specifies the text body of the message. This property is not available at design time. It is read-only unless **MsgIndex** is set to –1.

Syntax

object.**MsgNoteText** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying message text.

Remarks

This property consists of the entire textual portion of the message body (minus any attachments). An empty string indicates no text.

For inbound messages, each paragraph is terminated with a carriage return-line feed pair (0x0d0a). For outbound messages, paragraphs can be delimited with a carriage return (0x0d), line feed (0x0a), or a carriage return-line feed pair (0x0d0a). The value of **MsgNoteText** depends on the currently indexed message, as selected by the **MsgIndex** property.

Data Type

String

MsgOrigAddress Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgOrigAddr_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgOrigAddr_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgOrigAddr_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgOrigAddr_MAPIMS"}

Returns the mail address of the originator of the currently indexed message. This property is not available at design time and is read-only at run time. The messaging system sets this property for you when sending a message.

Syntax

object.**MsgOrigAddress**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Remarks

The value of **MsgOrigAddress** depends on the currently indexed message as selected by the **MsgIndex** property. The value is null in the compose buffer.

Data Type

String

MsgOrigDisplayName Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgOrigDispN_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgOrigDispN_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgOrigDispN_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgOrigDispN_MAPIMS"}

Returns the originator's name for the currently indexed message. This property is not available at design time and is read-only at run time. The messaging system sets this property for you.

Syntax

object.**MsgOrigDisplayName**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Remarks

The name in this property is the originator's name, as displayed in the message header. The value of **MsgOrigDisplayName** depends on the currently indexed message, as selected by the **MsgIndex** property. The value is null in the compose buffer.

Data Type

String

MsgRead Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgRead_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgRead_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgRead_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgRead_MAPIMS"}

Returns a boolean expression indicating whether the message has already been read. This property is not available at design time and is read-only at run time.

Syntax

object.**MsgRead**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Settings

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

Setting	Description
True	The currently indexed message has already been read by the user.
False	(Default) The message remains unread.

Remarks

The value of **MsgRead** depends on the currently indexed message, as selected by the **MsgIndex** property. The message is marked as read when the note text or any of the attachment information is accessed. However, accessing header information does not mark the message as read.

Data Type

Boolean

MsgReceiptRequested Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgRevbReq_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgRevbReq_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgRevbReq_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgRevbReq_MAPIMS"}

Specifies whether a return receipt is requested for the currently indexed message. This property is not available at design time.

Syntax

object.**MsgReceiptRequested** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying whether a return receipt is requested, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	A receipt notification is returned to the sender when the recipient opens the message.
False	(Default) No return receipt is generated.

Remarks

The value of **MsgReceiptRequested** depends on the currently indexed message, as selected by the **MsgIndex** property.

Data Type

Boolean

MsgSent Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgSent_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgSent_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgSent_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgSent_MAPIMS"}

Specifies whether the currently indexed message has already been sent to the mail server for distribution. This property is not available at design time and is read-only at run time. The messaging system sets this property for you when sending a message.

Syntax

object.**MsgSent**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Settings

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

Setting	Description
True	The currently indexed message has already been submitted to the mail server as an outgoing message.
False	The currently indexed message has not yet been delivered to the server.

Remarks

The value of **MsgSent** depends on the currently indexed message, as selected by the **MsgIndex** property.

Data Type

Boolean

MsgSubject Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgSubj_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgSubj_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgSubj_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgSubj_MAPIMS"}

Specifies the subject line for the currently indexed message as displayed in the message header. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**MsgSubject** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the subject line.

Remarks

The value of **MsgSubject** depends on the currently indexed message, as selected by the **MsgIndex** property. **MsgSubject** is limited to 64 characters, including the Null character.

Data Type

String

MsgType Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMsgType_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMsgType_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMsgType_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMsgType_MAPIMS"}

Specifies the type of the currently indexed message. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**MsgType** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the type of message.

Remarks

The **MsgType** property is for use by applications other than interpersonal mail (IPM message type). Not all mail systems support message types that are not IPM and may not provide (or may ignore) this parameter.

A null or empty string indicates an IPM message type. The value of **MsgType** depends on the currently indexed message, as selected by the **MsgIndex** property. This property is not meant for use as a filter to isolate messages by sender, receipt time, and other categories.

Data Type

String

RecipAddress Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRecipAddr_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproRecipAddr_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproRecipAddr_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRecipAddr_MAPIMS"}

Specifies the electronic mail address of the currently indexed recipient. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**RecipAddress** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying mail address.

Remarks

The value of **RecipAddress** depends on the currently indexed recipient, as selected by the **RecipIndex** property.

Data Type

String

RecipCount Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRecipCnt_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproRecipCnt_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproRecipCnt_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRecipCnt_MAPIMS"}

Returns the total number of recipients for the currently indexed message in a long integer. This property is not available at design time, and is read-only at run time.

Syntax

object.**RecipCount**

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.

Remarks

The default value is 0. The value of **RecipCount** depends on the currently indexed message, as selected by the **MsgIndex** property.

Data Type

Long

RecipDisplayName Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRecipDispName_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproRecipDispName_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproRecipDispName_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRecipDispName_MAPIMS"}

Specifies the name of the currently indexed recipient. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**RecipDisplayName** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A string expression specifying the name of the recipient.

Remarks

The name in this property is the recipient's name, as displayed in the message header. The value of **RecipDisplayName** depends on the currently indexed message, as selected by the **RecipIndex** property. The **ResolveName** method uses the recipient name as it is stored here.

Data Type

String

RecipIndex Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRecipInx_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproRecipInx_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproRecipInx_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRecipInx_MAPIMS"}

Sets the currently indexed recipient. This property is not available at design time.

Syntax

object.**RecipIndex** [= *value*]

The **RecipIndex** property syntax these parts:

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A long expression specifying the currently indexed recipient.

Remarks

Specifies an index number to identify a particular message recipient. The index number in this property determines the values in the **RecipAddress**, **RecipCount**, **RecipDisplayName**, and **RecipType** properties.

The recipient identified by the **RecipIndex** property is called the *currently indexed* recipient. The value of **RecipIndex** can range from 0 (the default) to **RecipCount** -1. When in the read buffer with **RecipIndex** set to -1, values of the other recipient properties show message originator information. The default setting is 0.

To add a new recipient, set the **RecipIndex** to a value greater than or equal to the current recipient count while in the compose buffer. The **RecipCount** property is updated automatically to reflect the implied new number of recipients. For example, if the current **RecipCount** property has the value 3, setting the **RecipIndex** property to 4 adds 2 new recipients and increases the **RecipCount** property to 5.

To delete an existing recipient, specify the **Delete** method with the *value* parameter set to 1. Recipients can be added or deleted only when the **MsgIndex** property is set to -1.

Data Type

Long

RecipType Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproRecipType_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproRecipType_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproRecipType_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRecipType_MAPIMS"}

Specifies the type of the currently indexed recipient. This property is not available at design time. It is read-only unless **MsgIndex** is set to -1.

Syntax

object.**RecipType** [= *value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	An integer expression specifying the type of recipient, as described in Settings.

Settings

The settings for *value* are:

Constant	Value	Description
mapOrigList	0	The message originator.
mapToList	1	The recipient is a primary recipient.
mapCcList	2	The recipient is a copy recipient.
map BccList	3	The recipient is a blind copy recipient.

Remarks

The value of **RecipType** depends on the currently indexed message, as selected by the **RecipIndex** property. You cannot set the recipient type to 0 (the message system uses a value of 0 to indicate the message originator.)

Data Type

Integer

SessionID Property (MAPIMessages Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproSessID_MAPIMC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproSessID_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproSessID_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSessID_MAPIMS"}

Stores the current messaging session handle. This property is not available at design time.

Syntax

object.**SessionID** [= *value*]

The **SessionID** property syntax these parts:

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A long expression specifying the current session handle.

Remarks

This property contains the messaging session handle returned by the **SessionID** property of the **MAPISession** control. To associate the **MAPIMessages** control with a valid messaging session, set this property to the **SessionID** of a **MAPISession** control that was successfully signed on.

Compose Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthCompose_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthCompose_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthCompose_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthCompose_MAPIMS"}

Composes a message.

Syntax

object.**Compose**

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

Remarks

This method clears all the components of the compose buffer, and sets the **MsgIndex** property to -1.

Copy Method (MAPIMessages Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthCopy_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthCopy_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthCopy_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthCopy_MAPIMS"}

Copies the currently indexed message to the compose buffer.

Syntax

object.**Copy**

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

Remarks

This method sets the **MsgIndex** property to -1.

Delete Method (MAPIMessages Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthDelete_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthDelete_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthDelete_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthDelete_MAPIMS"}

Deletes a message, recipient, or attachment.

Syntax

object.**Delete** [*value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	An integer expression specifying the item to delete, as described in settings.

Settings

The settings for *value* are:

Constant	Value	Description
mapMessageDelete	0	Deletes all components of the currently indexed message, reduces the **MsgCount** property by 1, and decrements the index number by 1 for each message that follows the deleted message. If the deleted message was the last message in the set, this method decrements the **MsgIndex** property by 1.
mapRecipientDelete	1	Deletes the currently indexed recipient. Automatically reduces the **RecipCount** property by 1, and decrements the index number by 1 for each recipient that follows the deleted recipient. If the deleted recipient was the last recipient in the set, this method decrements the **RecipIndex** property by 1.
mapAttachmentDelete	2	Deletes the currently indexed attachment. Automatically reduces the **AttachmentCount** property by 1, and decrements the index by 1 for each attachment that follows the deleted attachment. If the deleted attachment was the last attachment in the set, this method decrements the **AttachmentIndex** by 1.

Fetch Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthFetch_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthFetch_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthFetch_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthFetch_MAPIMS"}

Creates a message set from selected messages in the Inbox.

Syntax

object.**Fetch**

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

Remarks

The message set includes all messages in the Inbox which are of the types specified by the **FetchMsgType** property. They are sorted as specified by the **FetchSorted** property. If the **FetchUnreadOnly** property is set to **True**, only unread messages are included in the message set.

Any attachment files in the read buffer are deleted when a subsequent fetch action occurs.

Forward Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthForward_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthForward_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthForward_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthForward_MAPIMS"}

Forwards a message.

Syntax

object.**Forward**

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

Remarks

This method copies the currently indexed message to the compose buffer as a forwarded message and adds **FW:** to the beginning of the Subject line. It also sets the **MsgIndex** property to -1.

Reply Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthReply_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthReply_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthReply_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthReply_MAPIMS"}

Replies to a message.

Syntax

object.**Reply**

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

Remarks

This method copies the currently indexed message to the compose buffer and adds **RE:** to the beginning of the Subject line. It also sets the **MsgIndex** property to -1.

The currently indexed message originator becomes the outgoing message recipient.

ReplyAll Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthReplyAll_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthReplyAll_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthReplyAll_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthReplyAll_MAPIMS"}

Replies to all message recipients.

Syntax

object.**ReplyAll**

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

Remarks

This method copies the currently indexed message to the compose buffer and adds **RE:** to the beginning of the Subject line. It also sets the **MsgIndex** property to -1.

The message is sent to the currently indexed message originator and to all **To:** and **CC:** recipients.

ResolveName Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthResolveName_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthResolveName_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthResolveName_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthResolveName_MAPIMS"}

Resolves the name of the currently indexed recipient.

Syntax

object.**ResolveName**

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

Remarks

This method searches the address book for a match on the currently indexed recipient name. If no match is found, an error is returned. It does not provide additional resolution of the message originator's name or address.

The **AddressResolveUI** property determines whether to display a dialog box to resolve ambiguous names.

This method may cause the **RecipType** property to change.

Save Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthSave_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthSave_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthSave_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthSave_MAPIMS"}

Saves the message currently in the compose buffer (with **MsgIndex** = -1).

Syntax

object.**Save**

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

Send Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthSend_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthSend_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthSend_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthSend_MAPIMS"}

Sends a message.

Syntax

object.**Send** [*value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying whether to show a dialog box, as described in settings.

Settings

The settings for *value* are:

Setting	Description
True	Sends a message inside a dialog box. Prompts the user for the various components of the message and submits the message to the mail server for delivery. All message properties associated with the message being built in the compose buffer form the basis for the message dialog box. However, changes made in the dialog box do not alter information in the compose buffer.
False	(Default) Submits the outgoing message to the mail server without displaying a dialog box. An error occurs if you attempt to send a message with no recipients or with missing attachment path names.

Show Method (MAPIMessages Control)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthShow_MAPIMC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthShow_MAPIMX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthShow_MAPIMA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthShow_MAPIMS"}

Displays the mail Address Book dialog box or the details of the currently indexed recipient.

Syntax

object.**Show** [*value*]

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

Part	Description
object	An object expression that evaluates to an object in the Applies To list.
value	A boolean expression specifying the type of dialog box to show, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	Displays a dialog box that shows the details of the currently indexed recipient. The amount of information presented in the dialog box is determined by the message system. At a minimum, it contains the display name and address of the recipient.
False	(Default) Displays the mail **Address Book** dialog box. You can use the address book to create or modify a recipient set. Any changes to the address book outside of the compose buffer are not saved.

MAPI Control Constants

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

MAPISession Action Constants

Constant	Value	Description
mapSignOn	1	Log user into account
mapSignOff	2	End messaging session

MAPIMessages Delete Constants

Constant	Value	Description
mapMessageDelete	0	Delete current message
mapRecipientDelete	1	Delete the currently indexed recipient
mapAttachmentDelete	2	Delete the currently indexed attachment

MAPI Controls' Error Constants

Constant	Value	Description
mapSuccessSuccess	32000	Action returned successfully
mapUserAbort	32001	User canceled process
mapFailure	32002	Unspecified failure
mapLoginFail	32003	Login failure
mapDiskFull	32004	Disk full
mapInsufficientMem	32005	Insufficient memory
mapAccessDenied	32006	Access denied
mapGeneralFailure	32007	General failure
mapTooManySessions	32008	Too many sessions
mapTooManyFiles	32009	Too many files
mapTooManyRecipients	32010	Too many recipients
mapAttachmentNotFound	32011	Attachment not found
mapAttachmentOpenFailure	32012	Attachment open failure
mapAttachmentWriteFailure	32013	Attachment write failure
mapUnknownRecipient	32014	Unknown recipient
mapBadRecipType	32015	Invalid recipient type
mapNoMessages	32016	No message
mapInvalidMessage	32017	Invalid message
mapTextTooLarge	32018	Text too large
mapInvalidSession	32019	Invalid session
mapTypeNotSupported	32020	Type not supported
mapAmbiguousRecipient	32021	Ambiguous recipient
mapMessageInUse	32022	Message in use
mapNetworkFailure	32023	Network failure
mapInvalidEditFields	32024	Invalid editfields
mapInvalidRecips	32025	Invalid Recipients
mapNotSupported	32026	Current action not

		supported
mapSessionExist	32050	Session ID already exists
mapInvalidBuffer	32051	Read-only in read buffer
mapInvalidReadBufferAction	32052	Valid in compose buffer only
mapNoSession	32053	No valid session ID
mapInvalidRecipient	32054	Originator information not available
mapInvalidComposeBufferAction	32055	Action not valid for Compose Buffer
mapControlFailure	32056	No messages in list
mapNoRecipients	32057	No recipients
mapNoAttachment	32058	No attachments

MAPIMessages Reciptype Constants

Constant	Value	Description
mapOrigList	0	Message originator
mapToList	1	Recipient is a primary recipient
mapCcList	2	Recipient is a copy recipient
mapBccList	3	Recipient is a blind copy recipient

MAPIMessages Attachtype Constants

Constant	Value	Description
mapData	0	Attachment is a data file
mapEOLE	1	Attachment is an embedded OLE object
mapSOLE	2	Attachment is a static OLE object

Change Event (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtChangeEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
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Click Event (placeholder)

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DblClick Event (placeholder)

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DragDrop Event (placeholder)

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DragOver Event (placeholder)

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KeyDown Event (placeholder)

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KeyPress Event (placeholder)

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KeyUp Event (placeholder)

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MouseDown Event (placeholder)

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MouseMove Event (placeholder)

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MouseUp Event (placeholder)

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OLECompleteDragEvent (placeholder)

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OLEDragDrop Event (placeholder)

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OLEDragOver Event (placeholder)

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OLEGiveFeedback Event (placeholder)

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OLESetData Event (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtOLESetDataEventControlsPlaceholderC;vbproBooksOnlineJumpTopic"}
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OLEStartDrag Event (placeholder)

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Refresh Method (placeholder)

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OLEDrag Method (placeholder)

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Appearance Property (placeholder)

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BackColor Property (placeholder)

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Caption Property (placeholder)

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Enabled Property (placeholder)

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Font Property (placeholder)

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ForeColor Property (placeholder)

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IntegralHeight Property (placeholder)

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Locked Property (placeholder)

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MouseIcon Property (placeholder)

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MousePointer Property (placeholder)

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OLEDragMode Property (placeholder)

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OLEDropMode Property (placeholder)

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SelLength Property (placeholder)

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SelStart Property (placeholder)

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SelText Property (placeholder)

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Style Property (placeholder)

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Text Property (placeholder)

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Keyword Not Found

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

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)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproLeftTopPropertiesPlaceholderC"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproLeftTopPropertiesPlaceholderS"}

Height, Width Properties (Placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproHeightWidthPropertiesPlaceholderC"}
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproHeightWidthPropertiesPlaceholderS"}

Tag Property (Placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproTagPropertyPlaceholderC"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproTagPropertyPlaceholderS"}

ToolTipText Property (Placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproToolTipTextPropertyPlaceholderC"}
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproToolTipTextPropertyPlaceholderS"}

Count Property (Placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproCountPropertyPlaceholderC"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproCountPropertyPlaceholderS"}

Item Method (Placeholder)

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Hwnd Property (Placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproHwndPropertyPlaceholderC"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproHwndPropertyPlaceholderS"}

TabStop Property (Placeholder)

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Visible Property (Placeholder)

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Picture 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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Controls Collection (placeholder)

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Copies Property (placeholder)

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DataBinding Object (placeholder)

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FontBold, FontItalic, FontStrikeThru Properties (placeholder)

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FontName Property (placeholder)

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FontSize Property (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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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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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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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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ColIsVisible 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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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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RowIsVisible 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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ViewportHeight, ViewportLeft, ViewportTop, ViewportWidth Properties (placeholder)

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Resync Method (Remote Data) (placeholder)

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ContainedVBControls Collection (placeholder)

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Member Object (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)

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Col, Row Properties (placeholder)

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RowHeight Property (placeholder)

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Scroll Event (placeholder)

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ScrollBars Property (placeholder)

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SelEndCol, SelStartCol, SelEndRow, SelStartRow Properties (placeholder)

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ScrollBars Property (placeholder)

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Error Messages, MAPI Controls

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The following table lists the trappable errors for the MAPI controls.

Constant	Value	Description
mapSuccessSuccess	32000	Action returned successfully
mapUserAbort	32001	User cancelled process The current action was not completed because the user cancelled the process.
mapFailure	32002	Unspecified failure has occurred An unspecified error occurred during the current action. For example, the action was unable to delete or address mail correctly.
mapLoginFail	32003	Login has failed There was no default logon, and the user failed to log on correctly.
mapDiskFull	32004	Disk is full The disk is full. The current action could not create a disk file.
mapInsufficientMem	32005	Insufficient memory There is insufficient memory to proceed with the current action.
mapAccessDenied	32006	Access denied.
mapGeneralFailure	32007	General Failure. This is an unspecified error.
mapTooManySessions	32008	Too many sessions The user has too many sessions open at once.
mapTooManyFiles	32009	Too many files Too many file attachments are contained in the message. The mail wasn't sent or read.
mapTooManyRecipients	32010	Too many recipients There are too many message recipients specified. Mail wasn't sent or read.
mapAttachmentNotFound	32011	Attachment not found The specified attachment wasn't found, and mail wasn't sent.
mapAttachmentOpenFailure	32012	Failure on opening attachment The attachment couldn't be located. Mail wasn't sent. Verify

		that the **AttachmentPathName** property is valid.
mapAttachmentWriteFailure	32013	Failure attempting to write an attachment An attachment could not be written to a temporary file. Check directory permissions.
mapUnknownRecipient	32014	Unknown recipient The recipient doesn't appear in the address list. Mail wasn't sent.
mapBadRecipType	32015	Invalid recipient type The type of recipient was incorrect. Valid type values are 1 (primary recipient), 2 (copy recipient), and 3 (blind copy recipient).
mapNoMessages	32016	No messages Unable to find the next message.
mapInvalidMessage	32017	Invalid message An invalid message ID was used. The current action was not completed.
mapTextTooLarge	32018	Text is too large The text in the message was too large to send. The mail wasn't sent. Text is limited to 32K.
mapInvalidSession	32019	Invalid session An invalid session ID was used. To associate the MAPI messages control with a valid messaging session, set the **SessionID** property to the MAPI session control's SessionID.
mapTypeNotSupported	32020	Type not supported
mapAmbiguousRecipient	32021	Ambiguous recipient One or more recipient addresses are invalid. Make sure the addresses for the **RecipAddress** property are valid.
mapMessageInUse	32022	Message in use
mapNetworkFailure	32023	Network failure
mapInvalidEditFields	32024	Invalid editfields The value of the **AddressEditFieldCount** property is invalid. Valid values are from 0 to 4.

mapInvalidRecips	32025	Invalid Recipients One or more recipient addresses are invalid. Make sure the addresses for the **RecipAddress** property are valid.
mapNotSupported	32026	Not supported The current action is not supported by the underlying mail system.
mapSessionExist	32050	Logon failure: valid session ID already exists The MAPI messages control is already using a valid session ID.
mapInvalidBuffer	32051	Property is read only when not using Compose Buffer. Set MsgIndex = 1
mapInvalidReadBufferAction	32052	Action only valid for Compose Buffer. Set MsgIndex = 1
mapNoSession	32053	MAPI Failure: valid session ID does not exist The MAPI messages control does not have a valid session handle from the MAPI session control.
mapInvalidRecipient	32054	No originator in the Compose Buffer You cannot see message originator information while in the Compose Buffer (**MsgIndex** set to 1).
mapInvalidComposeBufferAction	32055	Action not valid for Compose Buffer The attempted action is not valid in the Compose Buffer (**MsgIndex** set to 1)
mapControlFailure	32056	Cannot perform action, no messages in list
mapNoRecipients	32057	Cannot perform action, no recipients
mapNoAttachment	32058	Cannot perform action, no attachments

Appearance Property (ActiveX Controls) (placeholder)

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BackColor, ForeColor Properties (ActiveX Controls) (placeholder)

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BorderStyle Constants (ActiveX Controls) (placeholder)

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Caption Property (ActiveX Controls) (placeholder)

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Change Event (ActiveX Controls) (placeholder)

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Clear Method (ActiveX Controls) (placeholder)

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Click Event (ActiveX Controls) (placeholder)

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Clipboard Object Constants (ActiveX Controls) (placeholder)

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Count Property (ActiveX Controls) (placeholder)

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DataObject Object (ActiveX Controls) (placeholder)

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DataObjectFiles Collection (ActiveX Controls) (placeholder)

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DataSource Property (ActiveX Controls) (placeholder)

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DblClick Event (ActiveX Controls) (placeholder)

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

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Enabled Property (ActiveX Controls) (placeholder)

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FetchVerbs Method (ActiveX Controls) (placeholder)

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Files Method (ActiveX Controls) (placeholders)

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Font Property (ActiveX Controls) (placeholder)

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FontName Property (ActiveX Controls) (placeholder)

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FontSize Property (ActiveX placeholder)

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GetData Method (ActiveX Controls) (placeholder)

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GetFormat Method (ActiveX Controls) (placeholder)

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HideSelection Property (ActiveX Controls) (complaceholder)

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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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OLECompleteDrag Event (ActiveX Controls) (placeholder)

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OLEDrag Method (ActiveX Controls) (placeholder)

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OLEDragDrop Event (ActiveX Controls) (placeholder)

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OLEDragMode Property (ActiveX Controls) (placeholder)

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OLEDragOver Event (ActiveX Controls) (placeholder)

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OLEDropMode Property (ActiveX Controls) (placeholder)

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OLEGiveFeedback Event (ActiveX Controls) (placeholder)

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OLESetData Event (ActiveX Controls) (placeholder)

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OLEStartDrag Event (ActiveX Controls) (placeholder)

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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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RemotePort Property (ActiveX Controls) (placeholder)

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SelLength, SelStart, SelText Properties (ActiveX Controls) (placeholder)

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SetData Method (ActiveX Controls) (placeholder)

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ShowTips Property (ActiveX Controls) (complaceholder)

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Text Property (ActiveX Controls) (complaceholder)

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Value Property (ActiveX Controls) (complaceholder)

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hDC Property (ActiveX Controls) (complaceholder)

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Height, Width Properties (ActiveX Controls) (complaceholder)

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Index Property (ActiveX Controls) (complaceholder)

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Left, Top Properties (ActiveX Controls) (complaceholder)

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Tag Property (ActiveX Controls) (complaceholder)

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Visible Property (ActiveX Controls) (complaceholder)

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Remove Method (ActiveX Controls) (complaceholder)

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Object Property (ActiveX Controls) (placeholder)

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Property Pages (ActiveX controls) (placeholder)

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

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Help Contents placeholder

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BorderStyle Property (ActiveX Controls) (placeholder)

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RightToLeft Property (ActiveX Controls) (placeholder)

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Refresh Method (ActiveX Controls) (placeholder)

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