

ENABLEDROP

Applies to

All Controls except OLE controls.

Description

A boolean property to mark the control as a drop target. Setting this property will allow for notifying the control that data is dragged over it.

Usage

enableDrop = **Get_Property** (*objectname*,**"ENABLEDROP"**)

enableDrop = **Set_Property** (*objectname*,**"ENABLEDROP"**, *bValue*)

Remarks

Values passed in Set_Property():

Value	Description
bValue	Boolean true (1) or false (0)

Returns

Values returned by Get_Property and Set_Property

Value	Description
state	the Boolean status of the control's drop ability.
existingState	the Boolean status of the control's drop ability, when Set_Property was run.

Additional Remarks

To enable drag and drop within editable columns the ColStyle Message needs to be used. See [ColStyle message](#)

Example

```
Declare function Get_Property, Set_Property

/* retrieve the ENABLEDROP property of the EDITLINE_1 control and if true set to false and vice versa.

enableDrop = Get_Property(@window:'.EDITLINE_1','ENABLEDROP')
if enableDrop then newDrag = 0 else newDrop = 1
enableDrop = Set_Property(@window:'.EDITLINE_1','ENABLEDROP',newDrop)
```