

DRAGOVER

Description

This event is fired at a drop target control in response to data being dragged into, over and out of it.

Syntax

bforward = **DRAGOVER** (*ctrlentID*, *ctrlclassID*, *DragEvent*, *MouseX*, *MouseY*, *CtrlKey*, *ShiftKey*, *AltKey*, *MouseButton*)

Parameters

DBLCLK accepts arguments for the following parameters.

Parameter	Description										
<i>ctrlentID</i>	Has the format <i>WindowName. ControlName</i> , where <i>WindowName</i> is the identifier of the window that contains the affected control, and <i>ControlName</i> is the identifier of the control. Notice that a period separates the two values.										
<i>ctrlclassID</i>	The type of control that recognizes the event.										
<i>DragEvent</i>	Describes the type of DRAGOVER event taking place. Can be one of the following: <table><tr><th>Type</th><th>Description</th></tr><tr><td>ENTER</td><td>Data has been dragged onto a control for the first time</td></tr><tr><td>MOVE</td><td>Data is being dragged across a control</td></tr><tr><td>HOVER</td><td>Mouse is hovering above a control with dragged data</td></tr><tr><td>LEAVE</td><td>The data has been dragged outside of the control</td></tr></table>	Type	Description	ENTER	Data has been dragged onto a control for the first time	MOVE	Data is being dragged across a control	HOVER	Mouse is hovering above a control with dragged data	LEAVE	The data has been dragged outside of the control
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MOVE	Data is being dragged across a control										
HOVER	Mouse is hovering above a control with dragged data										
LEAVE	The data has been dragged outside of the control										
<i>MouseX</i>	x coordinate of the mouse (relative to the client area)										
<i>MouseY</i>	y coordinate of the mouse (relative to the client area)										
<i>ctrlkey</i>											
<i>shiftkey</i>	True (1), if the shift key is pressed. False (0), if the shift key is not pressed.										
<i>mousebutton</i>	A "0" indicates that the left or center mouse button was pressed. A "1" indicates that the right button was pressed. A "2" indicates that the middle mouse button was pressed.										

Returns

True or false. If false, the program execution returns to the calling procedure. If true, the event processing goes to the next level.

Remarks

This event is fired synchronously.

See also

[DRAGDROP Event](#), [DRAGSTART event](#), [DRAGEND event](#)