

OnTimeBlockClick

Fired when the user clicks a time block.

Parameters

Parameter	Description
TimeBlockID	ID of the time block
Button	The button used to click
Shift	Flag indicating whether or not the Shift key is pressed
Ctrl	Flag indicating whether or not the Control key is pressed
Point	The location of mouse cursor

Remarks

The OnTimeBlockClick event fires when the user single clicks a time block. The TimeBlockID parameter provides the unique ID of the time block involved and can be used directly with any properties requiring a time block ID. The Button parameter provides the name of the button used to perform the click while the Shift and Ctrl parameters provide the states of the Shift and Control keys respectfully. The Point parameter is the location of the mouse pointer in the format "x,y". The point is relative to the top left corner of the OLE Schedule control.

Example

```
Transfer Param1 to TimeBlockID
Transfer Param2 to Button
Transfer Param3 to Shift
Transfer Param4 to Ctrl
Transfer Param5 to MousePoint

// Parse the point
X = Field(MousePoint, ",", 1)
Y = Field(MousePoint, ",", 2)

// Check for right click, in case we want to show a context menu
If Button EQ "Right" then
    Call ShowTimeBlockMenu(TimeBlockID, X, Y)
end
```

See Also

[TimeBlockList](#), [OnTimeBlockDbClick](#)