PosChanged

Fired after the selected cell changes.

Parameters

Parameter	Description
CurrentCell	The newly selected cell. This is a semi-colon delimited value.
PreviousCell	The cell that was selected prior to the new one. This is a semi-colon delimited value.
Cause	The name of what caused the event
RepeatCount	The number of times the navigation key was repeated due to being held down

Remarks

The PosChanged event is fired after the user moves the SelPos to a new cell. By the time this event is fired, the SelPos has already been changed.

The CurrentCell parameter is the cell that now has focus, and the PreviousCell parameter is the cell that was selected before the user clicked on the CurrentCell.

The Cause parameter is the name of what caused the position to change. It can have one of the following values

Value	Description
Ctrl Down	The user used CTRL and the down arrow
Ctrl End	The user used CTRL and the END key
Ctrl Home	The user used CTRL and the HOME key
Ctrl Left Arrow	The user used CTRL and the left arrow
Ctrl Pagedown	The user used CTRL and the PAGEDOWN key
Ctrl Pageup	The user used CTRL and the PAGEUP key
Ctrl Right	The user used CTRL and the right arrow
Ctrl Up	The user used CTRL and the up arrow
Delete	The user deleted a record and caused the position to move to another existing record
Down	The user used the down arrow
End	The user used the END key
Enter	The user used the ENTER key
Home	The user used the HOME key
Left Mouse	The user used the left mouse button
Left Arrow	The user used the left arrow
New Record	The user created a new record and the position moved to the beginning of it
Pagedown	The user used the PAGEDOWN key
Pageup	The user used the PAGEUP key
Reset	The user left the table and the position reset to the top left cell
Right	The user used the right arrow
Tab	The user used SHIFT and the TAB key
Tab	The user used the TAB key
Undo	The user changed position by undoing a previous cell edit
Up	The user used the up arrow

The RepeatCount can be used to determine if the key mentioned in the Cause parameter was held down. If the value is 1, then the key has been pressed for the first time. If it's greater than one, then the key is being held down.

See Also

PosChanging, SelPos