Subject: GridCtrl BUG ?? Posted by Didier on Fri, 28 May 2021 10:00:17 GMT View Forum Message <> Reply to Message

Hello,

In one of my apps from time to time I stumble on a problem and I finally took time to narrow down the problem.

The bug is the following :

fill GridCtrl with several lines filter lines in order to keep only a few ones ==> everything is OK (and GetCursor() returns the absolute index : same as without filtering) sort on one column (the displayed order must change) ==> visually everything is OK ... BUT method .GetCursor() does not return the right value : it points on undisplayed lines ??

I would expect it to return: the display position (as visible) or the index of the line (before filtering and sorting) ==> it returns the position in the sorted order

The problem is that when using Get(GetCursor(), ID) ... it doesnt return the expected line :?

Subject: Re: GridCtrl BUG ?? Posted by Didier on Fri, 28 May 2021 22:01:23 GMT View Forum Message <> Reply to Message

Don't bother, I figured it out.

GetCursor() or GetCurrow() return the same value, I have to use GetRowId() instead to get what I want : it returns asolute index (independently of filtering and sorting)

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