Subject: Re: About ArrayCtrl options Posted by mirek on Sat, 18 Mar 2006 07:52:09 GMT View Forum Message <> Reply to Message

kverko wrote on Fri, 17 March 2006 01:44Well, to be preciser there is a NoInsertAppend method what is said switch off (with false) the default InsertAppend mechanism. This is the whole object (constructor) I wish to use auto-appending in: Inswindow::Inswindow(){

```
CtrlLayout(*this, t_("Add new words"));
ilist.AddColumn(t_("hun")).Edit(es1);
ilist.AddColumn(t_("fin")).Edit(es2);
swapper.WhenPush = THISBACK(Swap);
rdy.WhenPush = THISBACK(Cm);
cancel.WhenPush = Breaker(IDOK);
hufi = 1;
ilist.AppendLine(true);
ilist.DoAppend();
ilist.ShowAppendLine();
```

}

Of course ilist is an ArrayCtrl. And with the last 3 rows I can get in the new window a row with row cursor active (highlighted). I type the two values in, then hit <Enter> first time - then the highlight disappears, but not any new auto-appended row. If I hit <Enter> once again, then got a newer row.

I suspect non-adequate use rather than a bug, if it is so, you will spot right now.

DoAppend actually issues appending - it is not "property", but the action. My guess is that this is the problem - your ArrayCtrl is already appending the line when it appears on the screen...

Mirek

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