
Subject: [bug] ArrayCtrl removing all rows upon removing only last row

Posted by [bushman](#) on Mon, 29 Jul 2013 18:51:24 GMT

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I get ALL ArrayCtrl rows removed if I try to remove ONLY the LAST row, while trying the simple procedure below:

1. Create an ArrayCtrl and populate it with rows;
2. Select LAST row;
3. Remove row via ArrayCtrl::RemoveSelection();

test case for reference:

```
#include <CtrlLib/CtrlLib.h>
```

```
using namespace Upp;
```

```
class App : public TopWindow
```

```
{  
    typedef App CLASSNAME;  
    ArrayCtrl array;  
    Button btn;
```

```
//this will remove all ArrayCtrl rows if last row selected:
```

```
void RemoveArrSel() { array.RemoveSelection(); }
```

```
public:
```

```
App() {  
    array.AddColumn("some data");  
    for(int i = 1; i < 51; i++)  
        array.Add(FormatIntRoman(i, true));
```

```
    SetRect(0, 0, 300, 300);  
    Add(array.HSizePos().TopPos(0, 170));
```

```
    btn.SetLabel("remove selected");  
    Add(btn.HCenterPos(100).BottomPos(4));  
    btn.WhenAction = THISBACK(RemoveArrSel);  
}  
};
```

```
GUI_APP_MAIN
```

```
{  
    App().Run();  
}
```

It works fine for all other rows, except for the last one.

Running IDE 6158 on Windows 7.

tk!
