Subject: GridCtrl: how to set label of an Option
Posted by forlano on Fri, 06 Apr 2012 06:22:49 GMT
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Hello,

I have a GridCtrl with many Option created by

```
gridTeam.AddColumn("W", "Team 1", 3).Option().Default(false);
gridTeam.AddColumn("B", "Team 2", 3).Option().Default(false);
for (i=0; i<TD.MaxBoards; i++) gridTeam.Add(i+1);
```

I can easily set the option true/false with

```
gridTeam.Set(j, 1, true);
```

But I need to set at runtime the label of the Option. It has the SetLabel() method but I am not able to do it in the cell of the grid. How to do it?

Thanks,
Luigi

Subject: Re: GridCtrl: how to set label of an Option
Posted by forlano on Fri, 06 Apr 2012 10:08:18 GMT
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Perhaps I must do something like this using SetCtrl

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

using namespace Upp;

struct App : TopWindow {
 Array<Option> option;
 GridCtrl grid;

 void Do()
 {   int row = grid.GetCurrentRow();
       bool status = option[row].GetData();
  if (status) option[row].SetLabel("false");
  else option[row].SetLabel("true");
 }

 typedef App CLASSNAME;
```

```
 App() {
  grid.AddColumn("Option");
  for(int i = 0; i < 10; i++) {
   grid.Add(true);
   grid.SetCtrl(i, 0, option.Add().SetLabel("---"));
  }
  Add(grid.SizePos());
  grid.WhenCtrlsAction = THISBACK(Do);
 }
};

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