
Subject: Re: GridCtrl samples with all functions and methods

Posted by [koldo](#) on Fri, 26 Mar 2010 10:05:31 GMT

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Hello Ficko

This will work.

I have just moved EditString name; and EditInt age; out of App() and added
grid.Editing().Appending().AskRemove().Canceling().Duplicating().Clipboard().ColorRows(); . You
will not need it all but it is just a sample. Try to click with right button

Hope this helps.

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

```
using namespace Upp;
```

```
struct App : TopWindow
```

```
{  
    typedef App CLASSNAME;
```

```
    GridCtrl grid;
```

```
    EditString name; // Out of App() so they are always available  
    EditInt age;
```

```
    App()
```

```
{  
    Add(grid.SizePos());  
    grid.AddColumn("Name").Edit(name); //This doesn't work  
    grid.AddColumn("Age").Edit(age); //Or I am missing a callback not explained in help  
    grid.Add("Ann", 21)  
        .Add("Jack", 34)  
        .Add("David", 15);  
    grid.Editing().Appending().AskRemove().Canceling().Duplicating().Clipboard().ColorRows(); //
```

```
    With this you can edit, append, ...
```

```
    grid.WhenLeftDouble = THISBACK(ShowInfo); //This works  
    //grid.WhenRowChange = THISBACK(RandomColor); //This doesn't compile  
}
```

```
void ShowInfo()
```

```
{  
    PromptOK(Format("%s is %d years old", grid(0), grid(1)));  
}
```

```
void RandomColor()
```

```
{  
    grid.GetRow().Bg(Color(rand() % 255, rand() % 255, rand() % 255));  
}
```

```
};
```

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