
Subject: Re: display file data and picking a line
Posted by [Lance](#) on Sun, 15 May 2016 13:11:46 GMT
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```
#include <CtrlLib/CtrlLib.h>

using namespace Upp;

class test : public TopWindow {
public:
    typedef test CLASSNAME;
    test(){
        FileStream fs("Main.cpp", BlockStream::READ);

        Add(lbl.SetLabel("Some Text To Begin With").TopPos(2).HSizePos());

        edit.Load(fs);
        edit.WhenSel = THISBACK(UpdateCoords);
        Add(edit.HSizePos().VSizePos(20));

        curln=-1;
    }

    void UpdateCoords(){
        int ln=edit.GetCursorLine();
        if(ln != curln)
        {

            lbl.SetLabel(edit.GetEncodedLine(ln));
            curln = ln;
        }
    }

    Label   lbl;
    LineEdit edit;
    int curln;
};

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

Note WhenSel is not called when the control is initially displayed. You can add a little code to cope with the situation.
