
Subject: Re: Problem loading very large data files
Posted by [koldo](#) on Sat, 15 Feb 2025 15:14:00 GMT
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Hi DMStevenson

You haven't done badly, but I'm including your modified code to be more similar to how I would have done it.

(remember to use the Forum {...} option to include code)

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

```
using namespace Upp;
```

```
struct WindowType : TopWindow {  
    Button button;  
    String FileName;  
    DocEdit memo;  
    //Progress progress1;  
    //Vector<String> DataLines;
```

```
void ReadFile(String file_name) {  
    String line;  
    FileIn infile;  
    if (infile.Open(file_name)) //{  
        memo.Load(infile);  
        //while(!infile.IsEof()) {  
            // line = infile.GetLine();  
            // memo.Append(line);  
            // memo.Append("\n");  
            // DataLines.Add(line);  
        //}  
    //}  
    //infile.Close();  
}
```

```
WindowType()  
{  
    Title("File Read");  
    button << [=] {  
        FileName = SelectFileOpen("All Files\t*. *");  
        ReadFile(FileName); };  
    button.SetLabel("Get File");  
    Add(button.LeftPos(10, 60).TopPos(10, 30));  
    Add(memo.LeftPos(10, 680).TopPos(50, 430));  
}  
};
```

```
GUI_APP_MAIN
{
  WindowType app;
  app.SetRect(0,0,700,500);
  app.Run();
}
```
