Subject: I can't to build exe-file from default package.
Posted by AZelenUppFm on Thu, 24 May 2018 23:16:39 GMT

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I am tryed to build the default GUI package. But i am get the error. How to build the exe-file correctly ? I am uploaded the screenshot.

File Attachments
1) upp-err.jpg, downloaded 377 times

File Edit Project Build Debug Assist Setup Help

FwiExam.cpp   resource.h   FwiExam.rc

```
 1    #include <windows.h>
 2    #include "resource.h"
 3
 4    HINSTANCE hInst;
 5
 6    LRESULT CALLBACK About(HWND hDlg, UINT message, WPARAM wParam
 7    {
 8        switch(message)
 9        {
10        case WM_INITDIALOG:
11            return TRUE;
12
13        case WM_COMMAND:
14            if(LOWORD(wParam) == IDOK || LOWORD(wParam) == I
15            {
16                EndDialog(hDlg, LOWORD(wParam));
17                return TRUE;
18            }
19            break;
20        }
21        return FALSE;
22    }
23
24    LRESULT CALLBACK WndProc(HWND hWnd, UINT message, WPARAM wPa
25    {
26        int wmId, wmEvent;
27        PAINTSTRUCT ps;
28        HDC hdc;
29
30        const TCHAR szHello[] = "Hello World!";
31
```

FwiExam
<prj-aux>
<ide-aux>
<temp-aux>
<meta>

resource.h
FwiExam.rc
FwiExam.cpp

```
c++ -c  -I"C:\Users\Алекс\Программы\Programming\ELP\upp/MyApps" -I"C:\Users\A
    ng\ELP\upp\bin/mingw64/32/i686-w64-mingw32/include" -I"C:\Users\Алекс\Про
    мы/Programming/ELP/upp/out/MyApps/FwiExam/MINGW.Gui.Main" -DflagGUI -Dfla
    INLINE -O2 -ffunction-sections -x c++ -std=c++14 "C:\Users\Алекс\Программ
    Programming/ELP/upp/out/MyApps/FwiExam/MINGW.Gui.Main\FwiExam.o"
compiled in (0:00.06)

There were errors. (0:04.32)
```

Perform minimal application rebuild

Double Commander ...   FwiExam - GUI - TheI...

Subject: Re: I can't to build exe-file from default package.
Posted by Klugier on Fri, 25 May 2018 10:44:39 GMT
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Hello,

If you are new in Upp world. I highly suggest to you, to firstly build any example attached to Upp standard distribution. Then if everything works as expected, you should try creating your own package with creator.

I also see that you start using WinAPI. Upp provides portable GUI library, so there is not need to use native API.

Please select following package - if you can not find it for some reasons please let me know:

Sincerely,
Klugier

File Attachments
1) ExamplaryGUIPackage.PNG, downloaded 553 times

Select main package (TheIDE 11783)

	Package (60)	Nest	Description
	CoreTutorial	tutorial	
	Draw01	tutorial	Basic drawing operations
	Draw02	tutorial	Offsets and clipping
	Draw03	tutorial	Fonts and font metrics
	Draw04	tutorial	DrawingDraw
	Draw05	tutorial	ImageDraw
	Draw06	tutorial	Printing
	Grid01	tutorial	Basics
	Gui01	tutorial	GUI application main function
	Gui02	tutorial	Application window
	Gui03	tutorial	Modifying TopWindow properties
	Gui04	tutorial	Painting the view area
	Gui05	tutorial	Reacting to input events
	Gui06	tutorial	Multiple main windows
	Gui07	tutorial	Menu
	Gui07a	tutorial	Menu - as single lambda
	Gui08	tutorial	Context menu
	Gui09	tutorial	Context menu alternative and using CallbackArgTarget
	Gui10	tutorial	Adding images
	Gui11	tutorial	Toolbar
	Gui12	tutorial	StatusBar and decorative Frames
	Gui13	tutorial	Adding child Ctrls - widgets, reacting to widget events
	Gui14	tutorial	More about logical coordinates
	Gui15	tutorial	Font-zoomed logical coordinates
	Gui16	tutorial	Layouts

Assembly
examples
examples-bazaar
MyApps
MyApps-bazaar
reference
tutorial
uppsrc

Application window

Main packages of first nest   ▼   Search (Ctrl+K)   ☐ Brief list   New package