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Subject: Create new package

Posted by [gertwin](#) on Sun, 27 May 2007 20:06:38 GMT

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Hello,

I searched the forum for this build error but i could not find it.

If i create a new package (linux) with template "CtrlLib application with main window" the generated code is missing the line "using namespace Upp;"

This is generated and will not compile:

```
#ifndef _test_test_h
#define _test_test_h
```

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

```
#define LAYOUTFILE <test/test.lay>
#include <CtrlCore/lay.h>
```

```
class test : public TopWindow {
public:
    typedef test CLASSNAME;
    test();
};
```

```
#endif
```

This will compile:

```
#ifndef _test_test_h
#define _test_test_h
```

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

```
#define LAYOUTFILE <test/test.lay>
#include <CtrlCore/lay.h>
```

```
using namespace Upp;
```

```
class test : public TopWindow {
public:
    typedef test CLASSNAME;
    test();
};
```

```
#endif
```

Gertwin

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Subject: Re: Create new package  
Posted by [fallingdutch](#) on Tue, 29 May 2007 07:37:14 GMT  
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which version are you using?

groetjes,  
Bas

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Subject: Re: Create new package  
Posted by [gertwin](#) on Tue, 29 May 2007 10:57:39 GMT  
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I am using version 2007.1

I checked on windows, the line "using namespace Upp;" is added.  
It will build on windows without modification.

I think it is linux related, you must add the line "using namespace Upp;" to build it.

Greetings,  
Gertwin

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