
Subject: Re: code completion bug

Posted by [hojtsy](#) on Tue, 24 Jan 2006 20:36:24 GMT

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Maybe the problem is that I use the newest Thelde to develop an application which uses the 511 release library.

Here is how I reproduce the bug. Start a new project, choose Basic CtrlLib application. Replace the contents of main.cpp with this:

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

```
class MyHello : public TopWindow {
```

```
public:
```

```
    typedef MyHello CLASSNAME;
```

```
    MyHello();
```

```
};
```

```
MyHello::MyHello()
```

```
{
```

```
    Zoomable().Sizeable();
```

```
}
```

```
GUI_APP_MAIN
```

```
{
```

```
    MyHello().Run();
```

```
} After this start a new line with "void MyHello:". The completion popup should come up, with the bogus class name, as in the previous screenshot.
```
