
Subject: Re: Upp 612-dev2 released

Posted by [Novo](#) on Thu, 21 Dec 2006 23:39:07 GMT

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If I decide not to use "using namespace Upp" but rather explicitly use namespace Upp I'm getting compilation error when trying to compile a simple code below.

```
class ufm : public Upp::TopWindow {
public:
    typedef ufm CLASSNAME;

};

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

The errors are:

```
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C2653: 'Ctrl' : is not a class or
namespace name
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'InitWin32': identifier not found,
even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'coreCmdLine__': identifier not
found, even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'SplitCmdLine__': identifier not
found, even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'AppInitEnvironment__': identifier
not found, even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C2653: 'Ctrl' : is not a class or
namespace name
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'CloseTopCtrls': identifier not
found, even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'UsrLog': identifier not found,
even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'DeleteUsrLog': identifier not
found, even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C2653: 'Ctrl' : is not a class or
namespace name
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'ExitWin32': identifier not found,
even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'AppExit__': identifier not found,
even with argument-dependent lookup
E:\home\srg\c++\vc71\upp_app\ufm\main.cpp(63) : error C3861: 'GetExitCode': identifier not
found, even with argument-dependent lookup
```

It would be good to support explicit usage of Upp. Defines do not belong to a namespace I believe, so all these functions and variables cannot be found.
