
Subject: Re: Upp 612-dev2 released

Posted by [Novo](#) on Fri, 22 Dec 2006 15:40:53 GMT

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Ulti wrote on Fri, 22 December 2006 01:43Novo wrote on Thu, 21 December 2006 18:39If 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:

that is only apply namespace to TopWindow as I know.

Let us make it more complicated.

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

```
private:
    Upp::MenuBar    menu;
    Upp::StatusBar  status;
    Upp::Splitter   h;
    Upp::ArrayCtrl  files_left;
    Upp::ArrayCtrl  files_right;
```

```
    Upp::EditString edit_name;
    Upp::EditString edit_ext;
    Upp::EditTime    edit_date;
    Upp::EditString edit_attr;
```

```
};
```

```
ufm::ufm()
{
```

```
    // Skipped ...  
}
```

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

In order to compile this program Upp must be explicitly used within all defines.

I can even volunteer to fix that ...
