

---

Subject: circular 'uses' chain

Posted by [jibe](#) on Thu, 20 Dec 2012 18:22:42 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hi,

Don't know where to put this question... Perhaps here is the right place, as I think it's simple basic use of UPP...

Trying to develop some library, I get these warnings while compiling :

```
----- CtrlLib ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) ( 1 / 30)
```

```
CtrlLib: circular 'uses' chain
```

```
CtrlLib: circular 'uses' chain
```

```
----- PostalCode ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) ( 2 / 30)
```

```
PostalCode.cpp
```

```
----- CtrlCore ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) ( 3 / 30)
```

```
CtrlCore: circular 'uses' chain
```

```
CtrlCore: circular 'uses' chain
```

```
...
```

I guess that it's related with some  
using namespace ...instruction, but I cannot find what is wrong...

The code compiles without error and links, but executing it I just obtain an "invalid memory access!" message. I suppose that it's related to the warnings ?

How can I suppress these warnings ? What should I verify ? I'm just using

NAMESPACE\_UPP

after including the standard .h files, as usually...

---