
Subject: GridCtrl and mingw compiler error

Posted by [forlano](#) on Wed, 28 Mar 2007 21:32:45 GMT

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Hello,

attached there is a test case (just a simply layout) that run OK in MSC8 and produces the following complains from mingw

main.cpp

In file included from C:/upp/uppsrc/CtrlCore/lay.h:22,
 from C:\MyApps\testgridbug\testgridbug.h:10,
 from C:\MyApps\testgridbug\main.cpp:1:

C:/MyApps/testgridbug/testgridbug.lay:5: error: expected unqualified-id before numeric constant

C:/MyApps/testgridbug/testgridbug.lay:6: error: expected unqualified-id before numeric constant

In file included from C:/upp/uppsrc/CtrlCore/lay.h:35,

 from C:\MyApps\testgridbug\testgridbug.h:10,
 from C:\MyApps\testgridbug\main.cpp:1:

C:/MyApps/testgridbug/testgridbug.lay: In function `void InitLayout(Upp::Ctrl&, L&, D&,
testgridbugLayout__lay

id&):

C:/MyApps/testgridbug/testgridbug.lay:5: error: expected unqualified-id before numeric constant

C:/MyApps/testgridbug/testgridbug.lay:5: error: expected `;' before numeric constant

C:/MyApps/testgridbug/testgridbug.lay:5: error: expected unqualified-id before numeric constant

C:/MyApps/testgridbug/testgridbug.lay:6: error: expected unqualified-id before numeric constant

C:/MyApps/testgridbug/testgridbug.lay:6: error: expected `;' before numeric constant

C:/MyApps/testgridbug/testgridbug.lay:6: error: expected unqualified-id before numeric constant

C:/upp/uppsrc/GridCtrl/GridCtrl.h: At global scope:

C:/upp/uppsrc/GridCtrl/GridCtrl.h:857: warning: inline function `Upp::Item&

Upp::GridCtrl::GetItem(int, int)'

used but never defined

testgridbug: 1 file(s) built in (0:08.46), 8469 msecs / file, duration = 8469 msecs

There were errors. (0:08.78)

The problem is that because of it the same problem appear when I try to compile the program under linux. The previous errors come from 2007.1.rc2 but they are the same with 2007.1.rc3 under ubuntu 6.10.

Any idea to overcome the problem?

Luigi

File Attachments

- 1) [testgridbug.rar](#), downloaded 255 times
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