Subject: Problem with FreeBSD
Posted by lovmy on Fri, 02 Dec 2016 09:04:52 GMT
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I copied the MyApp directory of a windows under FreeBSD 11.0 and when I compile I have the following error:

Error: 'abs' is missing exception specification 'throw ()'

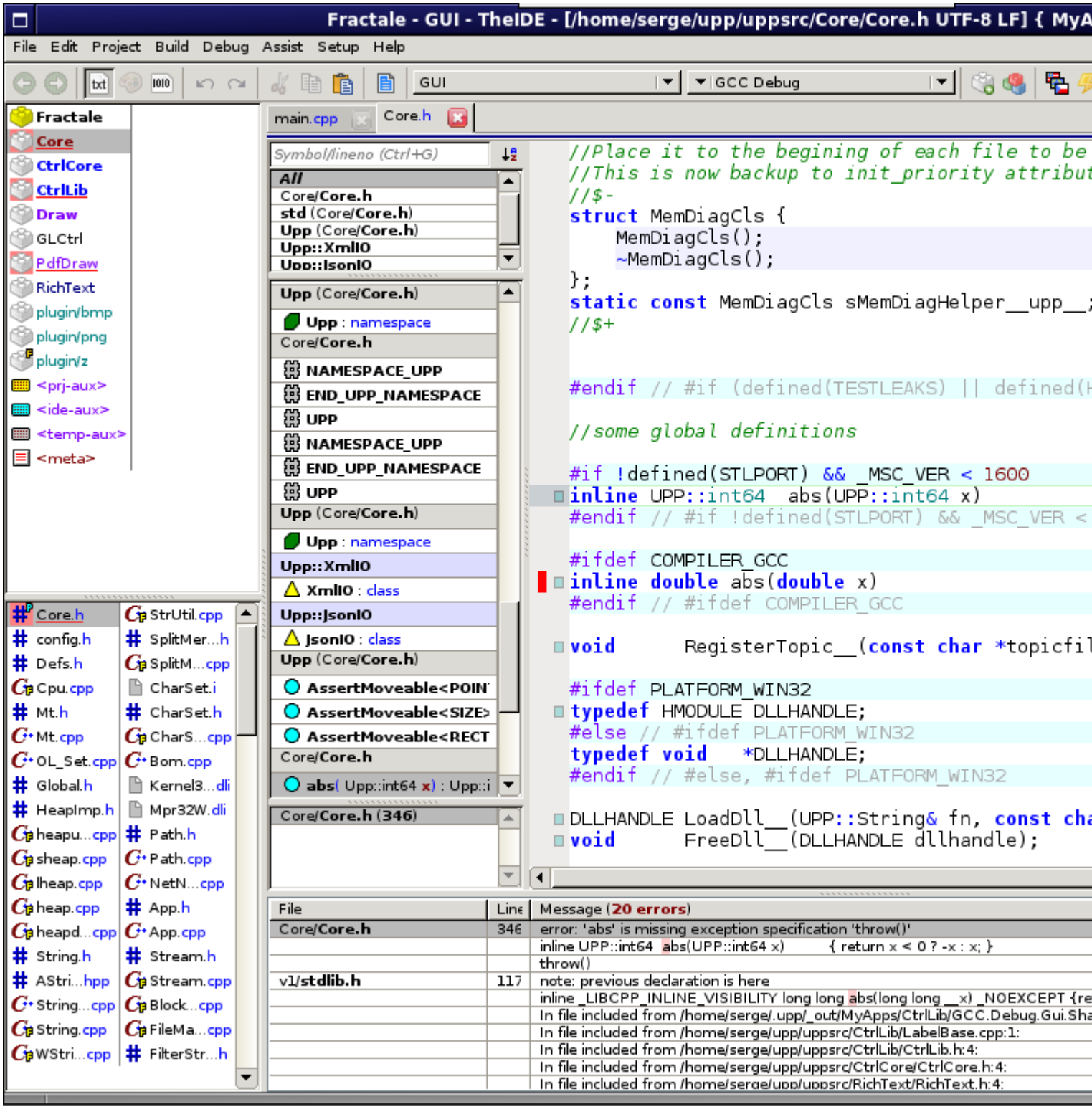
(see abs.png)

On Windows everything works.

Can you help me ?

File Attachments

1) abs.png, downloaded 539 times


Fractale - GUI - TheIDE - [/home/serge/upp/uppsrc/Core/Core.h UTF-8 LF] { MyA
File Edit Project Build Debug Assist Setup Help
GUI
GCC Debug
Fractale
Core
CtrlCore
CtrlLib
Draw
GLCtrl
PdfDraw
RichText
plugin/bmp
plugin/png
plugin/z
<prj-aux>
<ide-aux>
<temp-aux>
<meta>
main.cpp
Core.h
Symbol/lineno (Ctrl+G)
All
Core/Core.h
std (Core/Core.h)
Upp (Core/Core.h)
Upp::XmlIO
Upp::JsonIO
Upp : namespace
NAMESPACE_UPP
END_UPP_NAMESPACE
UPP
XmlIO : class
JsonIO : class
AssertMoveable<POIN
AssertMoveable<SIZE>
AssertMoveable<RECT
abs(Upp::int64 x) : Upp::i
Core/Core.h (346)
//Place it to the begining of each file to be
//This is now backup to init_priority attribut
//$-
struct MemDiagCls {
MemDiagCls();
~MemDiagCls();
};
static const MemDiagCls sMemDiagHelper__upp__;
//$+
#endif // #if (defined(TESTLEAKS) || defined(H
//some global definitions
#if !defined(STLPORT) && _MSC_VER < 1600
inline UPP::int64 abs(UPP::int64 x)
#endif // #if !defined(STLPORT) && _MSC_VER <
#ifdef COMPILER_GCC
inline double abs(double x)
#endif // #ifdef COMPILER_GCC
void RegisterTopic__(const char *topicfil
#ifdef PLATFORM_WIN32
typedef HMODULE DLLHANDLE;
#else // #ifdef PLATFORM_WIN32
typedef void *DLLHANDLE;
#endif // #else, #ifdef PLATFORM_WIN32
DLLHANDLE LoadDll__(UPP::String& fn, const cha
void FreeDll__(DLLHANDLE dllhandle);
Core.h
config.h
Defs.h
Cpu.cpp
Mt.h
Mt.cpp
OL_Set.cpp
Global.h
HeapImp.h
heapu...cpp
sheap.cpp
lheap.cpp
heap.cpp
heapd...cpp
String.h
AStri...hpp
String...cpp
String.cpp
WStri...cpp
StrUtil.cpp
SplitMer...h
SplitM...cpp
CharSet.i
CharSet.h
CharS...cpp
Bom.cpp
Kernel3...dli
Mpr32W.dli
Path.h
Path.cpp
NetN...cpp
App.h
App.cpp
Stream.h
Stream.cpp
Block...cpp
FileMa...cpp
FilterStr...h
File
Line
Message (20 errors)
Core/Core.h
346
error: 'abs' is missing exception specification 'throw()'
inline UPP::int64 abs(UPP::int64 x) { return x < 0 ? -x : x; }
throw()
vl/stdlib.h
117
note: previous declaration is here
inline _LIBCPP_INLINE_VISIBILITY long long abs(long long __x) _NOEXCEPT {re
In file included from /home/serge/.upp/_out/MyApps/CtrlLib/GCC.Debug.Gui.Sha
In file included from /home/serge/upp/uppsrc/CtrlLib/LabelBase.cpp:1:
In file included from /home/serge/upp/uppsrc/CtrlLib/CtrlLib.h:4:
In file included from /home/serge/upp/uppsrc/CtrlCore/CtrlCore.h:4:
In file included from /home/serge/upp/uppsrc/RichText/RichText.h:4: