
Subject: Re: Compiling on Linux...

Posted by [atmks](#) on Mon, 28 May 2007 18:58:25 GMT

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atmks wrote on Mon, 28 May 2007 20:29
im using ubuntu too(6.06) and i can compile...

theide i get this error:

```
BLITZ: sdiff.cpp laylib.cpp layusc.cpp property.cpp textprop.cpp fontprop.cpp propane.cpp
item.cpp layout.cpp
visgen.cpp laydes.cpp layfile.cpp laywin.cpp
```

```
Upp::CodeEditor::SetLineInfoRem(Upp::
```

```
/home/atmks/upp/uppsrc/CodeEditor/CodeEditor.h:412: error: no matching function for call to
```

```
/home/atmks/upp/uppsrc/CodeEditor/CodeEditor.h:104: note: candidates are: void
Upp::EditorBar::SetLineInfoRem(
Upp::LineInfoRem&)
```

after fixing compiling and linking is ok, but when i want change to other quicktab, ide crashes
backtrace from core dump

```
#0 0xffffe410 in __kernel_vsyscall ()
#1 0xb76e19a1 in raise () from /lib/tls/i686/cmov/libc.so.6
#2 0xb76e32b9 in abort () from /lib/tls/i686/cmov/libc.so.6
#3 0x082e5885 in Upp::Panic (msg=0x8579650 "Writes to freed blocks detected")
    at Util.cpp:44
#4 0x082e5985 in Upp::HeapPanic (
    text=0x8579650 "Writes to freed blocks detected", pos=0xb60d63a4, size=3)
    at heap.cpp:99
#5 0x082ebe93 in Upp::FreeCheck (ptr=0xb60d63a4, count=3) at heap.cpp:114
#6 0x082ebefe in Upp::CheckFree (p=0xb60d6380, k=2) at heap.cpp:239
#7 0x082ec44e in Upp::MemoryAlloc (sz=40) at heap.cpp:289
#8 0x082f4177 in Upp::MemoryAllocDebug (size=24) at heapdbg.cpp:72
#9 0x080cc92f in operator new (size=20) at Core.h:376
#10 0x08436eac in Upp::callback<Upp::TopWindow, Upp::TopWindow> (
    object=0xbfd5a820, method=
    {__pfn = 0x8421d1c <Upp::TopWindow::DefSyncTitle()>, __delta = 0})
    at Cbgen.h:81
#11 0x0841b882 in Upp::TopWindow::SyncTitle (this=0xbfd5a820)
    at TopWinX11.cpp:82
#12 0x0841b91c in Upp::TopWindow::Title (this=0xbfd5a820, _title=@0xbfd59598)
    at TopWindow.cpp:308
#13 0x08065cf9 in Ide::MakeTitle (this=0xbfd5a820) at ide.cpp:39
```

```
#14 0x08115061 in Upp::CallbackMethodAction<Ide, void (Ide::*)()>::Execute (this=0xb6552c28)
at Cbgen.h:31
#15 0x082d9ba2 in Upp::Callback::Execute (this=0xbfd5b924) at Callback.cpp:11
#16 0x080ce7a9 in Upp::Callback::operator() (this=0xbfd5b924) at Cbgen.h:63
#17 0x081d5085 in Upp::TextCtrl::ClearDirty (this=0xbfd5b830) at Text.cpp:147
#18 0x0820bb5c in Upp::TextCtrl::Clear (this=0xbfd5b830) at Text.cpp:50
#19 0x0820bbb4 in Upp::LineEdit::Clear (this=0xbfd5b830) at LineEdit.cpp:30
#20 0x080d1af9 in Upp::CodeEditor::Clear (this=0xbfd5b830) at CodeEditor.h:351
#21 0x0808a7c5 in Ide::FlushFile (this=0xbfd5a820) at idefile.cpp:327
#22 0x080913a0 in Ide::EditFile (this=0xbfd5a820, p=@0xbfd598d8)
    at idefile.cpp:458
...
```

but quictabs is very cool stuff
