
Subject: Re: MacOS X woes
Posted by [lundman](#) on Wed, 20 Dec 2006 04:01:02 GMT
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D'oh, you should have said I need to delete my .ide/ config files since they are all big-endian

However, we do get this situation:

```
rm .ide/ide.cfg
gdb ide
(gdb) run
(Once loaded, click Cancel instead of Selection a main Package)
```

```
Program received signal EXC_BAD_ACCESS, Could not access memory.
Reason: KERN_INVALID_ADDRESS at address: 0x1876d580
0x00275584 in Upp::RichEdit::SetupRuler (this=0xbff707c) at Editor.cpp:272
272          zoom, q.grid, q.numbers, q.numbermul, q.marks);
```

```
(gdb) p unit
$1 = 16777216
```

And indeed, now that it has written "ide.cfg" it won't load it unless I delete it first, with the exact same core. So for some reason "unit" ends up big-endian in memory (as well as on disk?) even when Initialised from scratch.