
Subject: Re: theide do not run under ubuntu 5.10
Posted by [guido](#) on Sun, 21 May 2006 21:05:24 GMT
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[quote title=luzr wrote on Sun, 21 May 2006 22:30][quote

However, while I am not quite experienced in linux linking, I am a little bit afraid about what happens when you mix say glibc.a.2 malloc (e.g. in X11 lib) with glibc.so.3 malloc in Xft ?

Mirek
[/quote]

Not getting what your are getting at.

All I'm suggesting is for you to consider to link theide against a static libstdc++, so that upon "ldd theide" the fifth line below would disappear, while the rest remained the same:

```
libpthread.so.0 => /lib/tls/libpthread.so.0 (0xa7fcb000)
libdl.so.2 => /lib/tls/libdl.so.2 (0xa7fc7000)
libX11.so.6 => /usr/lib/libX11.so.6 (0xa7eff000)
libXft.so.2 => /usr/lib/libXft.so.2 (0xa7eec000)
libstdc++.so.5 => /usr/lib/libstdc++.so.5 (0xa7e32000)
libm.so.6 => /lib/tls/libm.so.6 (0xa7e0b000)
libgcc_s.so.1 => /lib/libgcc_s.so.1 (0xa7e00000)
libc.so.6 => /lib/tls/libc.so.6 (0xa7cc8000)
libfontconfig.so.1 => /usr/lib/libfontconfig.so.1 (0xa7c99000)
/lib/ld-linux.so.2 (0xa7fe8000)
libXau.so.6 => /usr/lib/libXau.so.6 (0xa7c96000)
libXdmcp.so.6 => /usr/lib/libXdmcp.so.6 (0xa7c91000)
libfreetype.so.6 => /usr/lib/libfreetype.so.6 (0xa7c23000)
libz.so.1 => /usr/lib/libz.so.1 (0xa7c0f000)
libXrender.so.1 => /usr/lib/libXrender.so.1 (0xa7c07000)
libexpat.so.1 => /usr/lib/libexpat.so.1 (0xa7be7000)
```

Why do you think that has anything to do with glibc?

Guido
