
Subject: Linking error on FreeBSD

Posted by [gh_origin](#) on Sun, 19 Jul 2020 13:30:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

The whole thing compiled fine but failed at the linking stage with this error message:

```
/usr/bin/ld: undefined reference to symbol `backtrace_symbols' (try adding -lexecinfo)
//usr/lib/libexecinfo.so.1: could not read symbols: Bad value
c++: error: linker command failed with exit code 1 (use -v to see invocation)
gmake: *** [Makefile:256: theide] Error 1
```

Subject: Re: Linking error on FreeBSD

Posted by [Klugier](#) on Sat, 25 Jul 2020 18:19:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello,

Thanks for reporting. It is exactly the same problem raised here. In the makefile we assume that POSIX is Linux which is not true. Our code is ready for FreeBSD and from my point of view right now it is only makefile generation process.

I contacted Mirek personally, because this seems to be critical issue for all BSD platforms.

Sincerely,
Klugier
