

Re: FC-5 question about gcc, g++

Source: <http://linux.derkeiler.com/Mailing-Lists/Fedora/2006-07/msg04157.html>

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 - *Date:* Mon, 31 Jul 2006 12:51:03 +0800
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Peter Horst wrote:

I'm trying to compile nmap on a FC-5 system, latest kernel, gcc version:

Using built-in specs.

Target: i386-redhat-linux

Configured with: ../configure --prefix=/usr --mandir=/usr/share/man

--infodir=/usr/share/info --enable-shared --enable-threads=posix

--enable-checking=release --with-system-zlib --enable-__cxa_atexit

--disable-libunwind-exceptions --enable-libgcj-multifile

--enable-languages=c,c++,objc,obj-c++,java,fortran,ada

--enable-java-awt=gtk --disable-dssi

--with-java-home=/usr/lib/jvm/java-1.4.2-gcj-1.4.2.0/jre

--with-cpu=generic --host=i386-redhat-linux

Thread model: posix

gcc version 4.1.1 20060525 (Red Hat 4.1.1-1)

The nmap configure script fails, saying that I don't have a c++ compiler. If I use ./configure CXX=/usr/bin/gcc it'll get part of the way through then choke at:

```
checking whether we are using the GNU C++ compiler... no
checking whether /usr/bin/gcc accepts -g... no
checking dependency style of /usr/bin/gcc... none
checking how to run the C++ preprocessor... /lib/cpp
configure: error: C++ preprocessor "/lib/cpp" fails sanity check
```

What am I missing? Thanks much.

Do you have g++ installed? Seems like not.

which g++ should output /usr/bin/g++ if it doesn't then "yum install gcc-c++"

If swimming is so good for your figure, how do you explain whales?

Re: FC-5 question about gcc, g++

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