

Re: Why do I get /usr/lib64 on a 32bit machine?

Source: <http://linux.derkeiler.com/Mailing-Lists/Debian/2008-02/msg00175.html>

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 - *Date:* Sun, 3 Feb 2008 11:13:07 +0100
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On Wed, 30 Jan 2008 17:05:57 +0000

"Lesley Binks" <lesley.binks@xxxxxxxxxxxxxxxx> wrote:

Hi

I have a Barton core running Debian etch (kernel version 2.6.18-6-486) and have noticed that I get this

```
l /usr/lib64
total 572
-rw-r--r-- 1 root root 1822 2007-01-01 21:36 libfirtbegin.a
-rw-r--r-- 1 root root 569740 2007-01-01 21:36 libg2c.a
-rw-r--r-- 1 root root 728 2007-01-01 21:29 libg2c.la
lrwxrwxrwx 1 root root 15 2008-01-30 15:51 libg2c.so ->
libg2c.so.0.0.0
```

after installing gcc, g77 and it's recommended/suggested packages. At least that's when I think they appear. Note the lack of libg2c.so.0.0.0 in that directory.

I apt-get removed and dpkg -P'd these packages and the libraries are still there.

I do have

```
-rw-r--r-- 1 root root 1126 2007-01-01 21:36 /usr/lib/libfirtbegin.a
```

and

```
-rw-r--r-- 1 root root 342962 2007-01-01 21:36 /usr/lib/libg2c.a
-rw-r--r-- 1 root root 726 2007-01-01 21:29 /usr/lib/libg2c.la
lrwxrwxrwx 1 root root 15 2008-01-30 15:51 /usr/lib/libg2c.so ->
libg2c.so.0.0.0
lrwxrwxrwx 1 root root 15 2008-01-23 00:30 /usr/lib/libg2c.so.0 ->
libg2c.so.0.0.0
-rw-r--r-- 1 root root 109700 2007-01-01
21:36 /usr/lib/libg2c.so.0.0.0
```

which all seem correct.

Re: Why do I get /usr/lib64 on a 32bit machine?

How do I find out what installed these libraries – i.e. discover what depends on these libraries so that I may decide what to do?

Also, is it a bug that these 64 bit libraries are installed on a 32 bit machine?

Regards

L.

```
$ dpkg -S /usr/lib64
libg2c0-dev: /usr/lib64
```

On my system, this package is the dependency of g77-3.4 nad g77. Since I don't really code in Fortran, I have just removed them.

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Szia:
Nyizsa.

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