
Subject: EvtGen searches for 64-bit include files

Posted by [Jens Sören Lange](#) on Mon, 25 Aug 2008 10:51:19 GMT

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Hi all,

some more problems with EvtGen.

Based upon an observation by Irina.

With the new external packages under suse 10.3

using the EvtGen configuration "gcc, g77, (nothing), -IRIO -ISQL -INet" (which works fine the old external packages) it now starts searching for 64-bit include files (which I don't have on my 32-bit notebook). But there is nothing in the config.mk which could be changed (i.e. there is no 64-bit path in the config.mk).

```
soeren@pchad23:~/panda/pandaroot/trunk/pgenerators/EvtGen> make
```

```
Checking makedepend in EvtGen
```

```
make: *** No rule to make target `/usr/include/x86_64-linux/i386-linux/gnu/stubs.h', needed by  
`cgFinder.o'. Stop.
```

Any idea how to fix it?

P.S. Stefano can you maybe also put the solution for Irina's EvtGen "missing libshift" problem into the wiki? (also suse 10.3).

And who actually put the "EvtGen: use gfortran as your c++ compiler(!!) if you don't have g77" into the wiki. it seems to work(!) but we still don't understand why.

cheers, Soeren