
Subject: [SOLVED] problems with external packages jul14p3@GSI

Posted by [Klaus Götzen](#) on Wed, 18 Feb 2015 14:03:02 GMT

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Hi,

I currently try to install the newest pandaroot trunk on my GSI PC (lxg0477) and like to use the external packages under /cvmfs/fairroot.gsi.de/fairsoft/jul14p3. Setting the SIMPATH to that location I get a crash during compilation of FairRoot (not pandaroot trunk!)

```
...  
/cvmfs/fairroot.gsi.de/fairsoft/jul14p3/include/boost/serialization/base_object.hpp:57: error:  
'boost::is_const::value' is not a type  
/cvmfs/fairroot.gsi.de/fairsoft/jul14p3/include/boost/serialization/base_object.hpp:57: error:  
expected ',' or '...' before '==' token  
/cvmfs/fairroot.gsi.de/fairsoft/jul14p3/include/boost/serialization/base_object.hpp:57: error: ISO  
C++ forbids declaration of 'static_assert' with no type  
make[2]: *** [base/CMakeFiles/Base.dir/steer/FairRadLenManager.cxx.o] Error 1  
make[1]: *** [base/CMakeFiles/Base.dir/all] Error 2  
make: *** [all] Error 2
```

With a personal installation of the external packages in my home (which I'd like to avoid due to quota limitations) it worked. Is there some boost problem/mismatch in the pre-installed packages, or how can I get around that error?

Best,
Klaus
