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Subject: Re: Fairsoft\_mar15 on OSX 10.11.4 issues  
Posted by [Walter Ikegami Andersson](#) on Tue, 24 May 2016 15:07:19 GMT  
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Hello Mohammad,

changing to ROOT6, along with you proposed fix solved the problem.  
I successfully installed fairsoft\_nov15p5 on my computer.

Now, I run into problems when installing FairRoot 15.11b. First, I get this error when calling CMake:

```
-- The compiler during the compilation of FairSoft is different from the current one.  
CMake Error at cmake/modules/CheckCompiler.cmake:64 (Message):  
  This is seen as an error.  If you know that the setting is correct you can  
  silence the error by using the CMake flag -DUSE_DIFFERENT_COMPILER=TRUE  
Call Stack (most recent call first):  
  CMakeLists.txt:55 (Check_Compiler)
```

```
-- Configuring incomplete, errors occurred!
```

When I use the suggested CMake flag, the configuration completes. However, when compiling FairRoot with make, I get this error:

```
[ 30%] Built target Base  
[ 30%] Linking CXX shared library ../lib/libfairmq_logger.dylib  
ld: file not found: @rpath/libboost_chrono.dylib for architecture x86_64  
clang: error: linker command failed with exit code 1 (use -v to see invocation)  
make[2]: *** [lib/libfairmq_logger.15.11.0.dylib] Error 1  
make[1]: *** [fairmq/logger/CMakeFiles/fairmq_logger.dir/all] Error 2  
make: *** [all] Error 2
```

Is there a quick fix to this problem? I'll also post it on the FairRoot forum.

Thank you in advance,  
Walter

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