Subject: Compiling ROOT6 with gcc>5
Posted by Yassid on Tue, 23 Aug 2016 19:12:05 GMT

Hello:

This is a well known problem of ROOT which has to be compiled with
-DCMAKE_CXX_FLAGS="-D_GLIBCXX_USE_CXX11_ABI=0"

My question is how to do that for FairSoft, I know that I should add the line
-DCMAKE_CXX_FLAGS="-D_GLIBCXX_USE_CXX11_ABI=0" in the rootconfig.sh script but I
just did not work, I still have the same problem inside ROOT:

IncrementalExecutor::executeFunction: symbol '_ZN5cling10printValueEPKi' unresolved while
linking [cling interface function]!
You are probably missing the definition of cling::printValue(int const*)
Maybe you need to load the corresponding shared library?
(int) Error in ValuePrinter: missing output string.

Any thoughts?

Thank you very much in advance!
Yassid