Subject: Problem while analyzing a data with OS X which created with Linux
Ubuntu based PandaRoot-dev version
Posted by Umut Keskin on Fri, 04 Sep 2020 11:02:35 GMT
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Hello,

I am just trying to run a root macro while using a ".._pid.root" and ""..par.root" data which
were created with a linux ubuntu based server via "pandaroot-dev" version. That is, i am trying
to run this macro on my PC, a Mac which runs "pandaroot-oct19" version and i get this error
below. Any help will be appreciated. Thank you.

Processing theAnalysis_1.C...
Error in <TFile::ReadKeys>: reading illegal key, exiting after 1 keys
Warning in <TStreamerInfo::BuildCheck>:
   The StreamerInfo of class PndEvtGenDirect read from file
signal_pp_Zc4430Minus_ee_nophot100000_1_par.root
   has the same version (=1) as the active class but a different checksum.
   You should update the version to ClassDef(PndEvtGenDirect,2).
   Do not try to write objects with the current class definition,
   the files will not be readable.

Warning in <TStreamerInfo::CompareContent>: One base class of the on-file layout version 1
and of the in memory layout version 1 for 'PndEvtGenDirect' is different: 'PndTargetGenerator'
vs 'FairGenerator'
Warning in <TClass::Init>: no dictionary for class PndTargetGenerator is available
[WARN] FairRun::SetOutputFile() deprecated. Use FairRootFileSink.
[FATAL] No Branch list in input file