

Error on the Compilation of trunk(v11774)

Quote:

```
CMAKE_Fortran_COMPILER full path: /usr/bin/gfortran
Fortran compiler: gfortran
--- Found a Linux ssystem
--- Found GNU compiler collection
--- Build Type: Debug
--- Compiler Flags:
-- Looking for Root...
-- Looking for Root... - found /misc/cbmsoft/Etch64/feb11/fairsoft/tools/root/bin/root
-- Looking for Root... - version 5.28/00
-- Looking for Pluto...
-- Looking for Pluto... - found /misc/cbmsoft/Etch64/feb11/fairsoft/generators/lib
-- Looking for Pythia6...
-- Looking for Pythia6... - found /misc/cbmsoft/Etch64/feb11/fairsoft/generators/lib
-- Looking for GEANT3...
-- Looking for GEANT3... - found
/misc/cbmsoft/Etch64/feb11/fairsoft/transport/geant3/lib/tgt_linuxx8664g cc/libgeant321.so
-- Looking for GEANT4...
-- Looking for GEANT4... - found /misc/cbmsoft/Etch64/feb11/fairsoft/transport/geant4/lib
-- Looking for GEANT4VMC...
-- Looking for GEANT4VMC... - found
/misc/cbmsoft/Etch64/feb11/fairsoft/transport/geant4_vmc/lib/tgt_linuxx8 664gcc
-- Looking for VGM...
-- Looking for VGM... - found /misc/cbmsoft/Etch64/feb11/fairsoft/transport/vgm/lib
-- Looking for CLHEP...
-- Looking for CLHEP... - found /misc/cbmsoft/Etch64/feb11/fairsoft/cern/clhep/lib
-- Looking for CERNLIB...
-- Looking for Java...
-- Java version 1.5.0.14 configured successfully!
-- Looking for Java... - found /usr/lib/jvm/java-1.5.0-sun-1.5.0.14/bin/java
-- Looking for Perl...
-- Looking for Perl... - found /usr/local/bin/perl
-- Looking for Rule Checker...
-- Looking for Rule Checker... - Not found
CMake Error at /usr/share/cmake-2.8/Modules/FindSubversion.cmake:83 (MESSAGE):
  Command "/usr/bin/svn info /u/dkang/GSI/pandaroot" failed with output:
```

```
svn: '/u/dkang/GSI' is not a working copy
```

```
svn: Can't open file '/u/dkang/GSI/.svn/entries': No such file or directory
```

Call Stack (most recent call first):

```
CMakeLists.txt:95 (Subversion_WC_INFO)
```

CMake Error at CMakeLists.txt:98 (string):

string sub-command REGEX, mode MATCH needs at least 5 arguments total to command.

-- FairRoot Revision - Branch -

Found TEve, so libTpcEve will be built and PndTpcClustVis will be compiled.

```
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/mdt/QAmacro_mdt_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/mdt/QAmacro_mdt_2.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/emc/QAmacro_emc_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/emc/QAmacro_emc_2.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/emc/QAmacro_emc_3.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/emc/QAmacro_emc_4.sh 2>&1
running /bin/chmod u+x
/u/dkang/GSI/buildpanda/macro/qa/lhetrack/run_sim_tpccombi_pgun.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/lhetrack/run_digi_tpccombi.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/lhetrack/run_reco_tpccombi.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/tpc/QAmacro_tpc_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/drc/QAmacro_drc_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/ftof/QAmacro_ftof_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/gem/QAmacro_gem_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/gem/QAmacro_gem_2.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/hyp/QAmacro_hyp_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/mvd/QAmacro_mvd_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/mvd/QAmacro_mvd_2.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/mvd/QAmacro_mvd_ana.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/rho/QAmacro_rho_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/stt/QAmacro_stt_1.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/stt/QAmacro_stt_2.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/stt/QAmacro_stt_3.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/stt/QAmacro_stt_4.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/fsim/QAmacro_fastsim_1.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/fsim/QAmacro_fastsim_2.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/evtgen/QAmacro_evtgen_1.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/evtgen/QAmacro_evtgen_2.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/evtgen/QAmacro_evtgen_3.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/qa/evtgen/QAmacro_evtgen_4.sh
2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/run/sim_complete_stt.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/run/digi_complete_stt.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/run/reco_complete_stt.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/run/sim_complete_tpc.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/run/digi_complete_tpc.sh 2>&1
running /bin/chmod u+x /u/dkang/GSI/buildpanda/macro/run/reco_complete_tpc.sh 2>&1
Found TEve, so the eventdisplay will be compiled.
-- Looking for Root...
```

-- Looking for Root... - found /misc/cbmsoft/Etch64/feb11/fairsoft/tools/root/bin/root
-- Looking for Root... - version 5.28/00
-- <MVA_INFO> Your ROOT version can handle TMVA multiClass.
-- Configuring incomplete, errors occurred!

-- Configuring incomplete, errors occurred!

Subject: Re: Configuring incomplete, errors occurred trunk
Posted by [StefanoSpataro](#) on Tue, 03 May 2011 14:47:18 GMT
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svn: '/u/dkang/GSI' is not a working copy

svn: Can't open file '/u/dkang/GSI/.svn/entries': No such file or directory

It seems the problem is coming from your folder. Are you sure you have not messed up something with cmake? In theory the code should not be searched inside /u/dkang/GSI but in /u/dkang/GSI/pandaroot

Or maybe the problem stays in the symbolic link.

Subject: Re: Configuring incomplete, errors occurred trunk
Posted by [donghee](#) on Tue, 03 May 2011 14:54:19 GMT
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Stefano, you are right!
With symbolic link (pandaroot_V11774 -> pandaroot) the compile fail.

Is there no way to use symbolic link during compilation at all?

Cheers,
Donghee
