Subject: Bug in config.sh/cmake r5419
Posted by StefanoSpataro on Wed, 06 May 2009 08:59:24 GMT
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Hi,
today I have updated my version of svn, run the cmake ../pandaroot, and then the config.sh.
After the config.sh my terminal closes, and streaming the output I have the following message:

Toggle Spoiler
On this machine the G4SYSTEM=Linux-g++
On this machine the G4INSTALL=/data00/spataro/july08/transport/geant4
On this machine the G4INCLUDE=/data00/spataro/july08/transport/geant4/include/
On this machine the G4LIB=/data00/spataro/july08/transport/geant4/lib
On this machine the
G4LEVELGAMMADATA=/data00/spataro/july08/transport/data/geant4/PhotonEvap oration
On this machine the
G4RADIOACTIVEDATA=/data00/spataro/july08/transport/data/geant4/Radioacti veDecay
On this machine the G4LEDATA=/data00/spataro/july08/transport/data/geant4/G4EMLOW
On this machine the
NeutronHPCrossSections=/data00/spataro/july08/transport/data/geant4/G4ND L
On this machine the
G4ELASTICDATA=/data00/spataro/july08/transport/data/geant4/G4ELASTIC
On this machine the G4ABLADATA=/data00/spataro/july08/transport/data/geant4/G4ABLA
On this machine the CLHEP_BASE_DIR=/data00/spataro/july08/cern/clhep
On this machine the CLHEP_INCLUDE_DIR=/data00/spataro/july08/cern/clhep/include
On this machine the CLHEP_LIB_DIR=/data00/spataro/july08/cern/clhep/lib
On this machine the CLHEP_LIB=CLHEP
On this machine the G4DEBUG=1
On this machine the G4VIS_BUILD_RAYTRACERX_DRIVER=1
On this machine the G4VIS_USE_RAYTRACERX=1
On this machine the G4VIS_USE_VRML=1
On this machine the G4LIB_BUILD_G3TOG4=1
On this machine the G4LIB_USE_G3TOG4=1
On this machine the G4LIB_BUILD_ZLIB=1
On this machine the G4LIB_USE_ZLIB=1
On this machine the G4LIB_BUILD_SHARED=1
On this machine the G4LIB_USE_GRANULAR=1
On this machine the G4UI_USE_TCSH=1
G4WORKDIR will be set to HOME/geant4=/data00/spataro/july08/transport/geant4
tr: invalid backslash escape at end of string

System during compilation: Scientific Linux CERN SLC release 4.7 (Beryllium)
                i686
System now   :
                i686
You try to run the software on a different
linux flavour than it was compuiled on.
This is normaly a serious error, so we stop
the execution at this point.
If you know what you do you can change the
config.sh script to bypass this security issue.

I think this is related to the last changes in cmake part. I have also cleaned my build dierctory, but I have always the same error even if the code is not yet compiled.
Fix are requested