
Subject: Re: Bug in EventDisplay

Posted by [Tobias Stockmanns](#) on Thu, 03 Sep 2009 10:46:32 GMT

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Here it comes:

stockman@ikp455: ./rootconfig.sh

./rootconfig.sh: line 30: [: too many arguments

Configuring for linux

INFO: --enable-builtin-ftgl: already enabled by default.

INFO: --enable-monalisa: already enabled by default.

Checking for GNU Make version >= 3.79.1 ... ok

Checking for C compiler ... gcc

Checking for C++ compiler ... g++

Checking for linker (LD) ... g++

Checking for F77 compiler ... gfortran

Checking for libX11 ... /usr/lib

Checking for X11/Xlib.h ... /usr/include

Checking for X11/Xft/Xft.h ... /usr/include

Checking for X11/extensions/shape.h ... /usr/include

Checking for libXpm ... /usr/lib

Checking for libXft ... /usr/lib

Checking for libXext ... /usr/lib

Checking whether to build included libfreetype6 ... yes

Checking whether to build included libftgl ... yes

Checking whether to build included libpcre ... yes

Checking whether to build included zlib ... yes

Checking for GL/gl.h ... /usr/include

Checking for libGL, or libMesaGL ... /usr/lib

Checking for libGLU, or libMesaGLU ... /usr/lib

Checking for GL/glew.h ... no

Checking for libGLEW ... no

Checking whether to build included GLEW ... yes

Checking for occi.h ... no

Checking for libclntsh, or oci ... no

Checking for libocci, or oraocci10 ... no

Checking for libpq-fe.h ... no

Checking for libpq ... no

Checking for sql.h ... no

Checking for libsqlod ... no

Checking for sqltext.h ... no

Checking for libiodbc, libodbc, or odbc32 ... /usr/lib

Checking for rfio_api.h ... no

Checking for librffio, libshift, shiftmd, or shift ... no

Checking for rfio_api.h ... no

Checking for stager_api.h ... no

Checking for libshift, shiftmd, or shift ... no

Checking for gfal_api.h ... no

Checking for libgfal ... no

Checking for G4Navigator.hh ... /home/stockman/fairroot/cbmsoft/transport/geant4/include

Checking for libG4navigation ... /home/stockman/fairroot/cbmsoft/transport/geant4/lib

Checking for CLHEP/Vector/Rotation.h ... /home/stockman/fairroot/cbmsoft/cern/clhep/include
Checking for ApMon.h ... /home/stockman/fairroot/cbmsoft/tools/monalisa/include
Checking for libapmoncpp ... /home/stockman/fairroot/cbmsoft/tools/monalisa/lib
Checking for fftw3.h ... /usr/include
Checking for libfftw3, or libfftw3-3 ... /usr/lib
Checking for libPythia6 ... /home/stockman/fairroot/cbmsoft/generators/lib
Checking for pythia6_common_block_address__ in
/home/stockman/fairroot/cbmsoft/generators/lib/libPythia6.so ... no
Checking for pythia6_common_block_address_ in
/home/stockman/fairroot/cbmsoft/generators/lib/libPythia6.so ... no
Checking for pythia6_common_address in
/home/stockman/fairroot/cbmsoft/generators/lib/libPythia6.so ... ok
Checking for Pythia.h ... no
Checking for libpythia8 ... no
Checking for dcap.h ... no
Checking for libdcap ... no
Checking for chirp_client.h ... no
Checking for libchirp_client ... no
Checking for dns_sd.h ... /usr/include
Checking for libdns_sd ... /usr/lib
Checking for libglite-api-wrapper ... no
Checking for gapiUI.h ... no
Checking for libgapiUI ... no
Checking for jpeglib.h ... /usr/include
Checking for png.h ... /usr/include
Checking for tiffio.h ... /usr/include
Checking for gif_lib.h ... /usr/include
Checking for libjpeg ... /usr/lib
Checking for libtiff ... /usr/lib
Checking for libungif ... /usr/lib
Checking for libz ... /usr/lib
Checking for libpng ... /usr/lib
Checking whether to build included libAfterImage ... yes
Checking for ldap.h ... /usr/include
Checking for libldap ... /usr/lib
Checking for liblber ... /usr/lib
Checking for Python.h ... /usr/include/python2.6
Checking for python2.6, libpython2.6, libpython, python, or Python ... /usr/lib/python2.6/config
Checking for xml2-config ... /usr/local/panda/ALIEN/alien/bin/xml2-config
Checking for libxml2 version >= 2.4.x ... ok
Checking whether to build xrootd ... no
Checking for libssl ... /usr/lib
Checking for libcrypto ... /usr/lib
Checking for openssl/bio.h ... /usr/include
Checking for openssl/blowfish.h ... /usr/include
Checking for openssl/err.h ... /usr/include
Checking for openssl/pem.h ... /usr/include
Checking for openssl/rand.h ... /usr/include
Checking for openssl/rsa.h ... /usr/include
Checking for t_server.h ... no
Checking for libsrp ... no
Checking for libgmp ... /usr/lib

Checking for libmisc ... no
Checking for pwauth.h ... no
Checking for krb5.h ... /usr/include
Checking for libk5crypto ... /usr/lib
Checking whether we're using MIT Kerberos ... yes
Checking for libkrb5 ... /usr/lib
Checking for libcrypto ... /usr/lib
Checking for kinit ... no
Checking for libcom_err ... /usr/lib
Checking for shadow passwords ... yes
Checking for gsl/gsl_version.h ... no
Checking for gsl-config ... /usr/bin/gsl-config
Checking for GSL version >= 1.8 ... ok
Checking whether to build libMathMore ... yes
Checking whether to build libGenVector ... yes
Checking whether to build CINT5 ... yes
Checking whether to build CINT7 ... no
Checking whether to build libCintex ... yes
Checking whether to build libReflex ... yes
Checking whether to build libRooFit ... yes
Checking whether to build libMinuit2 ... yes
Checking whether to build libUnuran ... no
Checking whether to build libGdml ... no
Checking whether to build libTable ... no
Checking whether to build libMemStat ... yes
Checking for Clarens support ... no
Checking for PEAC support ... no
Generating cint dictionaries.
Checking whether setresuid declared in /usr/include/unistd.h ... yes
Writing config/Makefile.config ... done
Writing config/Makefile.comp ... done
Writing include/RConfigure.h ... done
Writing include/RConfigOptions.h ... done
Writing bin/root-config ... done
Writing etc/system.rootrc ... done
Writing etc/system.rootauthrc ... done
Writing etc/system.rootdaemonrc ... done
Writing etc/root.mimes ... done
Writing etc/daemons/rootd.rc.d ... done
Writing etc/daemons/rootd.xinetd ... done
Writing etc/daemons/proofd.rc.d ... done
Writing etc/daemons/proofd.xinetd ... done
Writing etc/daemons/xrootd.rc.d ... done
Writing etc/daemons/olbd.rc.d ... done
Writing bin/memprobe ... done
Writing build/misc/root-help.el ... done
Writing macros/html.C ... done
Writing bin/thisroot.sh ... done
Writing bin/thisroot.csh ... done
Writing bin/genreflex ... done
Writing bin/genreflex-rootcint ... done
Writing config.status ... done

Enabled support for asimage, astiff, bonjour, builtin_afterimage, builtin_ftgl, builtin_freetype, builtin_glew, builtin_pcre, builtin_zlib, cint5, cintex, exceptions, fftw3, g4root, genvector, krb5, ldap, mathmore, memstat, minuit2, monalisa, opengl, pythia6, python, reflex, roofit, shadowpw, shared, soversion, ssl, xft, xml.

To build ROOT type:

```
make
```
