QGIS Application - Bug report #1653
Segmentation Fault in FC10

2009-04-24 09:30 AM - lookingforoil -

Status:	Closed			
Priority:	Low			
Assignee:	nobody -			
Category:	Build/Install			
Affected QGIS version:		**Regression?:**	No	
Operating System:	Fedora	**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	duplicate	
Crashes QGIS or corrupts data:		**Copied to github as #:**	11713	

Description

I recently attempted to install and run QGIS 1.0.1 on a new install of FC10. It was simply installed using yum. Upon running qgis from the terminal I receive a segmentation fault.

A quick backtrace through gdb results in the following:

    Program received signal SIGSEGV, Segmentation fault.
    0x021c78b4 in ?? () from /usr/lib/libQtGui.so.4
    (gdb) backtrace
    #0 0x021c78b4 in ?? () from /usr/lib/libQtGui.so.4
    #3905 0x06180162 in g_main_context_prepare () from /lib/libglib-2.0.so.0
    #3906 0x061805ea in ?? () from /lib/libglib-2.0.so.0
    #3907 0x06180ac1 in g_main_context_iteration () from /lib/libglib-2.0.so.0
    #3908 0x01414b07 in link_main_iteration () from /usr/lib/libORBit-2.so.0
    #3909 0x013f6d5e in giop_recv_buffer_get () from /usr/lib/libORBit-2.so.0
    #3910 0x013fbf46 in ORBit_small_invoke_stub () from /usr/lib/libORBit-2.so.0
    #3911 0x013fc179 in ORBit_small_invoke_stub_n () from /usr/lib/libORBit-2.so.0
    #3912 0x0140900a in ORBit_c_stub_invoke () from /usr/lib/libORBit-2.so.0
    #3913 0x013cafce in [[ConfigServer]]_ping () from /usr/lib/libgconf-2.so.4
    #10 0x013afda7 in gconf_activate_server () from /usr/lib/libgconf-2.so.4
    #3914 0x013be309 in ?? () from /usr/lib/libgconf-2.so.4
    #3915 0x013bf246 in ?? () from /usr/lib/libgconf-2.so.4
    #3916 0x013c0214 in gconf_engine_get_default () from /usr/lib/libgconf-2.so.4
    #3917 0x013c7b78 in gconf_client_get_default () from /usr/lib/libgconf-2.so.4
    #3918 0x024cbb9e in ?? () from /usr/lib/libQtGui.so.4
    #3919 0x024cc1c0 in ?? () from /usr/lib/libQtGui.so.4
    #3920 0x024cd5dd in ?? () from /usr/lib/libQtGui.so.4
    #3921 0x024b17b5 in QGtkStyle::QGtkStyle () from /usr/lib/libQtGui.so.4
    #3922 0x02428c22 in QStyleFactory::create () from /usr/lib/libQtGui.so.4
    #3923 0x0212c6e8 in QApplication::style () from /usr/lib/libQtGui.so.4
    #3924 0x0212c9dd in QApplicationPrivate::initialize () from /usr/lib/libQtGui.so.4
    #3925 0x0212ca7b in QApplicationPrivate::construct () from /usr/lib/libQtGui.so.4
    #3926 0x0212d63b in QApplication::QApplication () from /usr/lib/libQtGui.so.4
    #3927 0x00161b90 in [[QgsApplication]]::QgsApplication () from /usr/lib/libqgis_core.so.1.0
    #3928 0x0809ad78 in main ()

Also, the initial run of gdb produces the following:

    Missing separate debuginfos, use: debuginfo-install qgis-1.0.1-1.fc10.i386

An attempt to install the qgis debug reports that it is installed and current.

I have always used Ubuntu in the past and have never encountered any major problems so this is a first.

History

#1 - 2009-04-24 09:39 AM - Paolo Cavallini

- Resolution set to duplicate

- Status changed from Open to Closed

Apparently a duplicate of #1608

#2 - 2009-04-24 09:45 AM - lookingforoil -

Replying to [comment:1 pcav]:

> *Apparently a duplicate of #1608*

I apologize I did not see the previous ticket. However wouldnt the backtrace be helpful?