QGIS Application - Bug report #4456 Segfault in Ubuntu 11.10 Oneiric Ocelot

2011-10-28 06:11 AM - Matteo Fortini

Status: Closed **Priority:** Normal

Assignee: Category:

Affected QGIS version: Regression?: Nο Easy fix?: **Operating System:** No

Pull Request or Patch supplied: Resolution: worksforme Crashes QGIS or corrupts data: Copied to github as #: 14386

Description

QGis randomly segfaults, for example while switching back to "old symbols" for a layer, or reopening a project.

While running, every mouse movement spits out this warning:

Warning: Creating accessible with different object than the original interface!

I tried running it on Debian Sarge and all goes well.

I tried both the UbuntuGIS and the nightly build versions.

On startup this is the output:

Warning: loading of qt translation failed [/usr/share/qt4/translations/qt it IT]

Debug: Connected to accessibility bus at: "unix:abstract=/tmp/dbus-lz4xvjJTDG,guid=63acd74073c0afb1bd0f9f1c00000053"

Debug: Registered DEC: true Python support ENABLED :-)

Loaded: Value Tool (package: valuetool) Loaded: Rasterlang (package: rasterlang)

Loaded: PostGIS manager (package: postgis_manager) Loaded: PgQuery for QGIS (package: pgguery plugin) Loaded: DEM relief shader (package: shadedrelief)

Loaded: fTools (package: fTools)

Loaded: Google Layers (package: GoogleLayers)

Loaded: TopoColour (package: topocolour) Loaded: QSpatiaLite (package: QspatiaLite)

Loaded: OpenLayers Plugin (package: openlayers)

Loaded: MapServer Export (package: mapserver export)

Loaded: Plugin Installer (package: plugin installer)

Loaded: GdalTools (package: GdalTools)

Warning: Invalid parent: 0x35b3f60 QgsApplication(0x7fff37fa3fe0, name = "ggis.bin")

Warning: Requesting child objects for an interface that is a virtual child itself.

Warning: Requesting child objects for an interface that is a virtual child itself.

Warning: QAccessibleWidget::rect: This implementation does not support subelements! (ID 1 unknown for QTextEdit)

Warning: Requesting child objects for an interface that is a virtual child itself.

Warning: QAccessibleWidget::rect: This implementation does not support subelements! (ID 2 unknown for QTextEdit)

Warning: Requesting child objects for an interface that is a virtual child itself.

Warning: QAccessibleWidget::rect: This implementation does not support subelements! (ID 3 unknown for QTextEdit)

Warning: Requesting child objects for an interface that is a virtual child itself.

I also tried running without plugins, but no luck.

History

2024-04-26 1/2

#1 - 2011-10-28 06:13 AM - Giovanni Manghi

I am running QGIS-master on Ubuntu 11.10 (on different machines) and I don't see this problem. Clean install? from the nightly build repo? self compiled? it happens with any kind of datasets?

#2 - 2011-10-28 06:35 AM - Matteo Fortini

It started today, and it doesn't go away. My ubuntu is 11.10 amd64 and I installed qgis both from the ubuntugis ppa (1.7.1) and the qgis nightly build repo (1.8 trunk).

The dataset is on a postgis db (8.4), but I can make it crash also loading geotiffs.

I'm on the point of reinstalling everything from scratch, even if it would be a looong day.

#3 - 2011-10-28 07:53 AM - Giovanni Manghi

you may want to try a Virtual Machine first;) there are plenty already available made with different Linux distributions...

Matteo Fortini wrote:

It started today, and it doesn't go away. My ubuntu is 11.10 amd64 and I installed qgis both from the ubuntugis ppa (1.7.1) and the qgis nightly build repo (1.8 trunk).

The dataset is on a postgis db (8.4), but I can make it crash also loading geotiffs.

I'm on the point of reinstalling everything from scratch, even if it would be a looong day.

#4 - 2011-10-29 02:35 PM - Giovanni Manghi

- Status changed from Open to Feedback

#5 - 2011-12-09 08:41 AM - Paolo Cavallini

- Resolution set to worksforme
- Status changed from Feedback to Closed

Not confirmed here. Seems a local problem. Please reopen if appropriate. $\label{eq:confirmed}$

2024-04-26 2/2