QGIS Application - Bug report #11537 QGIS crashes on various operations

2014-11-03 11:01 PM - Piotr Synowiec

Status: Closed Priority: High

Assignee:

Category: Project Loading/Saving

Affected QGIS version: 2.6.0

Operating System: Mac OS X

Pull Request or Patch shapplied:

Crashes QGIS or corruptes data:

Regression: No

Resolution: invalid

Copied to github as #: 19807

Description

QGIS crashes on various operations.

At the beginning it was after running python scripts through Script Runner plugin (ver 2.0.1).

I tried also running previous version (2.4) project file by opening it and saving as new version (2.6).

QGIS crashed when I delete a layer and tried to save project file after.

I can reproduce these crashes in case any log files are needed.

Related issues:

Related to QGIS Application - Bug report # 11592: Failure to write the projec... Closed 2014-11-07

History

#1 - 2014-11-04 12:20 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Priority changed from Normal to High
- Crashes QGIS or corrupts data changed from No to Yes

yes please, add details on how to replicate, log files, terminal messages, whatever it can help track down the issue.

#2 - 2014-11-04 04:07 AM - Piotr Synowiec

- File QGIS_2014-11-04-141505_MBP15P.crash added

Crash log after the operation:

- 1. open project from version 2.4
- 2. save project to the new version
- 3. delete one layer
- 4. click on save icon to save project

#3 - 2014-11-04 04:10 AM - Giovanni Manghi

- Category changed from Build/Install to Project Loading/Saving

#4 - 2014-11-04 04:11 AM - Giovanni Manghi

- Target version changed from Version 2.6 to Version 2.8

#5 - 2014-11-04 05:28 AM - Giovanni Manghi

- Status changed from Feedback to Open

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#6 - 2014-11-04 06:22 AM - Giovanni Manghi

- Status changed from Open to Feedback

Piotr Synowiec wrote:

Crash log after the operation:

- 1. open project from version 2.4
- 2. save project to the new version
- 3. delete one layer
- 4. click on save icon to save project

cannot replicate here on Windows and Linux, can you attach a sample project (and data) that would allow to replicate the issue?

#7 - 2014-11-04 07:22 AM - Giovanni Manghi

let's try ruling out 3rd party python plugins: disable/remove them, restart qgis and try again.

#8 - 2014-11-04 03:34 PM - Piotr Synowiec

- 1. Uninstalled all plugins from QGIS using Plugin->Manage & Install Plugins... that were in /Users/piotr/.qgis2/ folder.
- 2. Switched off the other plugins.
- 3. QGIS seems to work, works normally and do not crash on things that did before
- 4. Installed ScriptRunner and run scripts script works and no crash

Question: shall I update all other plugins that are located in /Applications/QGIS-2.6.app?

#9 - 2014-11-05 01:07 AM - Giovanni Manghi

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

so let's assume it was a faulty plugin the cause. Please reopen if evidence shows that it was really a qgis issue.

Question: shall I update all other plugins that are located in /Applications/QGIS-2.6.app?

I don't know Mac, just Linux and Windows, so I'm not sure what there is in /Applications/QGIS-2.6.app

anyway 3rd party plugins are always placed in .qgis2/

#10 - 2014-11-05 01:10 AM - Piotr Synowiec

worked whole day and no crash

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QGIS_2014-11-04-141505_MBP15P.crash

103 KB

2014-11-04

Piotr Synowiec

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