

QGIS Application - Bug report #8716

QGIS crash setting out parameter in Processing graphical modeler

2013-09-28 09:17 AM - Luigi Pirelli

Status:	Closed	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	2.0.1	Regression?: No
Operating System:	Debian wheezy	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 17434
Description		
QGIS version 2.0.1-Dufour QGIS code revision d57fe58 code from branch release-2_0 reproducible doing these steps in my debian wheezy (Linux 3.2.0-4-amd64 #1 SMP Debian 3.2.51-1 x86_64 GNU/Linux) 1) load a raster 2) open Processing graphical modeler 3) add a raster input 4) add GRASS r.aspect algorithm (without setting output) => add in modeler 5) reopen r.aspect and set output => then crash qgis compiled Debug mode and valgrind support. Attached logs of the crash		

History

#1 - 2013-09-29 01:45 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Operating System changed from Debian wheezy to Debian wheezy

Tested on Windows (osgeo4w, qgis 32bit), not confirmed. I will do also on Ubuntu.

#2 - 2013-09-29 02:18 AM - Filipe Dias

5) reopen r.aspect and set output => then crash

When you did this, did you double-click on "r.aspect" ou did you press "edit"?

#3 - 2013-09-29 03:41 AM - Luigi Pirelli

:)
opening with double-click generate crash
opening with edit doesn't create crash

why? I can't investigate in this moment

Filipe Dias wrote:

```
| 5) reopen r.aspect and set output => then crash  
  
When you did this, did you double-click on "r.aspect" ou did you press "edit"?
```

- #4 - 2013-09-29 04:58 AM - Filipe Dias**
- Status changed from Feedback to Closed
 - OS version changed from Linux 3.2.0-4-amd64 #1 SMP Debian 3.2.51-1 x86_64 GNU/Linux to Linux
 - Resolution set to duplicate

The problem is the double-click, which causes the crash. I've reported this a while ago but unfortunately it hasn't been fixed.

#6785

- #5 - 2015-06-07 04:30 AM - Giovanni Manghi**
- Category changed from 94 to Processing/Core

Files			
qgis-crash-processing6.txt	1.44 MB	2013-09-28	Luigi Pirelli
qgis-crash-processing1.txt	150 KB	2013-09-28	Luigi Pirelli
qgis-crash-processing2.txt	258 KB	2013-09-28	Luigi Pirelli
qgis-crash-processing3.txt	181 KB	2013-09-28	Luigi Pirelli
qgis-crash-processing4.txt	256 KB	2013-09-28	Luigi Pirelli
qgis-crash-processing5.txt	269 KB	2013-09-28	Luigi Pirelli