

## QGIS Application - Bug report #2706

### QGIS crashes after opening a spatialite layer

2010-05-12 07:47 AM - Horst Düster

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Data Provider	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	RedHat	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 12766
<b>Description</b>		
<p>The load of a spatialite layer leads to crash QGIS:</p> <ol style="list-style-type: none"><li>1. Connect to a spatialite DB: all Layers of the DB are shown up</li><li>2. Select one layer and click "add"</li><li>3. QGIS crashes</li></ol> <p>I've attached the gdb backtrace output.</p>		

#### History

##### #1 - 2010-05-12 02:11 PM - Jürgen Fischer

not reproducible here.

Is your qgis built with WITH\_INTERNAL\_SPATIALITE?

The backtrace suggests that you Qt is built with static sqlite3:

```
#3906 0x0018a055 in openDatabase (zFilename=0x93c06e0 "/home_nas/sogis/barpadue/temp/osm_liechtenstein.sqlite", ppDb=0xbfffc75c, flags=2, zVfs=0x0) at ../3rdparty/sqlite/sqlite3.c:61350
```

Perhaps that interferes with the internal spatialite (that includes sqlite3) or dynamically linked spatialite/sqlite3.

##### #2 - 2010-05-18 01:51 AM - Giovanni Manghi

not reproducible here too, using qgis trunk under both ubuntu linux and windows 7.

##### #3 - 2010-05-25 11:04 AM - Alex Mandel

If we can verify it, then it's likely high priority to fix. User feedback required.

##### #4 - 2010-06-05 06:50 AM - Paolo Cavallini

Not confirmed here.

#5 - 2010-06-05 06:55 AM - Giovanni Manghi

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

closing for lack of feedback, reopen if necessary.

Files

spatialiteCrashBt.txt	4.5 KB	2010-05-12	Horst Düster
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