

## QGIS Application - Bug report #17424

### QGIS always changed spatialite datasource (when closing a project) even when no edits are done

2017-11-08 06:57 PM - Christoph Hormann

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> Data Provider/OGR	
<b>Affected QGIS version:</b> 2.18.13	<b>Regression?:</b> Yes
<b>Operating System:</b> Linux	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> up/downstream
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 25321
<b>Description</b>	
Simplest way to reproduce:	
1. running qgis spatialite.db with some spatialite data file.	
2. immediately closing QGIS afterwards without doing anything else.	
Result:	
spatialite.db has been modified. The modification happens during closing, between steps 1 and 2 the file is not modified.	
I don't remember this happening in earlier versions - though i don't know when exactly it changed.	

#### History

##### #1 - 2017-11-13 11:08 AM - Giovanni Manghi

- Subject changed from *QGIS always touches spatialite files when closing* to *QGIS always changed spatialite datasource (when closing a project) even when no edits are done*

- Priority changed from *Normal* to *High*

- Category changed from *Data Provider* to *Data Provider/Spatialite*

##### #2 - 2017-11-13 10:04 PM - Even Rouault

- Category changed from *Data Provider/Spatialite* to *Data Provider/OGR*

- Resolution set to *up/downstream*

- Status changed from *Open* to *Closed*

Fixed in GDAL trunk <https://trac.osgeo.org/gdal/changeset/40702> and GDAL 2.2 branch <https://trac.osgeo.org/gdal/changeset/40703>

##### #3 - 2017-11-14 11:52 AM - Christoph Hormann

Thanks for the quick response.