# QGIS Application - Bug report #2179 Cannot connect to any spatialite database

2009-12-02 12:34 PM - Giovanni Manghi

Status:	Closed			
Priority:	Low			
Assignee:	nobody -			
Category:	Data Provider			
Affected QGIS version:		Regression?:	No	
<b>Operating Syste</b>	m: All	Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:	fixed	
Crashes QGIS or corrupts data:		Copied to github as #: 12239		
Description				
Tested on trunk or	n both linux and windows. Worked ur	ntil not many revisions ago. Works fo	or sure on qgis 1.3	

#### **Associated revisions**

Revision 5823e97d - 2009-12-02 10:08 PM - Jürgen Fischer

fix #2179

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@12312 c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision a1b0f200 - 2009-12-02 10:08 PM - Jürgen Fischer

fix #2179

git-svn-id: http://svn.osgeo.org/qgis/trunk@12312 c8812cc2-4d05-0410-92ff-de0c093fc19c

## History

#1 - 2009-12-02 12:40 PM - Jürgen Fischer

maybe related to the spatialite update to 2.3. See [ttp://lists.osgeo.org/pipermail/qgis-developer/2009-December/008538.html qgis-developer]:

> Linux though)

Do you use a spatialite 2.3 dataset? My 2.2 dataset doesn't seem to work as the provider queries a field named "read\_only" which doesn't exist in "geometry\_columns".

### #2 - 2009-12-02 12:43 PM - Giovanni Manghi

Replying to [comment:1 jef]:

maybe related to the spatialite update to 2.3. See [ttp://lists.osgeo.org/pipermail/qgis-developer/2009-December/008538.html qgis-developer]:

# #3 - 2009-12-02 01:08 PM - Jürgen Fischer

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

fixed in commit:a1b0f200 (SVN r12313).