

## QGIS Application - Bug report #14343

### Creating a SpatiaLite layer without attributes fails in the 'New SpatiaLite layer' dialogue

2016-02-20 07:18 AM - R. R.

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Unknown	
<b>Affected QGIS version:</b> 2.12.2	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 22329

#### Description

In the 'New SpatiaLite layer' dialogue (Ctrl+Shift+A) the 'OK' button is disabled until at least one attribute is added. Layers containing only a primary key and a geometry column aren't working.

In the DB Manager just a single field is needed to create a SpatiaLite table.

#### Associated revisions

##### Revision 70b9296f - 2016-06-23 01:31 PM - Alexander Bruy

fix signal-slot connection in New SpatiaLite layer dialog (fix #14343)

##### Revision c943531c - 2016-06-23 01:32 PM - Alexander Bruy

fix signal-slot connection in New SpatiaLite layer dialog (fix #14343)

(cherry picked from commit 70b9296f371a057ab90f64a6edc39f482a26f21d)

#### History

##### #1 - 2016-06-23 04:30 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"70b9296f371a057ab90f64a6edc39f482a26f21d".

##### #2 - 2017-09-22 10:05 AM - Jürgen Fischer

- Category set to Unknown

#### Files

new_spatialite_layer.jpg	97.6 KB	2016-02-20	R. R.
db_manager.jpg	152 KB	2016-02-20	R. R.