QGIS Application - Bug report #19940
Spatialite column with AUTOINCREMENT block with forms

2018-09-25 03:23 PM - Loïc BARTOLETTI

Status:	Closed			
Priority:	High			
Assignee:				
Category:	Forms			
Affected QGIS version:	3.3(master)		**Regression?:**	Yes
Operating System:			**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	invalid
Crashes QGIS or corrupts data:			**Copied to github as #:**	27762

Description

When adding an entity to a spatialite table with a field with AUTOINCREMENT, the input in the form is blocked, because the value must be added manually. The form does not know how to retrieve the last value and expects a non NULL value. There is no such problem by going through the entry in the attribute table

History

#1 - 2018-09-25 06:24 PM - Giovanni Manghi

- Category changed from Editing to Forms

- Status changed from Open to Feedback

Did it worked as expected on 2.18?

#2 - 2018-09-25 08:00 PM - Gerhard Spieles

This was issue #17587 in master between 2.18.14 an 2.18.16 and seems now a regression.

#3 - 2018-09-25 08:35 PM - Giovanni Manghi

- Priority changed from Normal to High

- Status changed from Feedback to Open

#4 - 2018-10-03 12:28 PM - Alessandro Pasotti

- Status changed from Open to Feedback

I cannot reproduce on current master, can you share a project?

#5 - 2018-10-23 11:31 AM - Loïc BARTOLETTI

- Status changed from Feedback to Open

If you create the spatialite from "Create New Spatialite Layer" it works but a spatialite created from DB Manager (was my case) doesn't works.

#6 - 2018-10-23 02:09 PM - Regis Haubourg

- Status changed from Open to Feedback

Can you share your database? I created a spatialite from dbmanager using the "export to file" button, and I couldn't reproduct the issue.

#7 - 2018-12-12 11:37 AM - Loïc BARTOLETTI

Couldn't reproduct too... Maybe I did a bad action at another time... a bad monkey tester :)

#8 - 2018-12-12 11:37 AM - Loïc BARTOLETTI

- Resolution set to invalid

- Status changed from Feedback to Closed

Files

autoincrement.mp4	1.28 MB	2018-09-25	Loïc BARTOLETTI