QGIS Application - Bug report #12785 Adding spatialite layer to project data gets corrupted(?)

2015-05-20 04:56 AM - gontran casella

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Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Data Provider/SpatiaLite			
Affected QGIS v		Regression?:	No	
Operating Syste		Easy fix?:	No	
-	Patch swipplied:	Resolution:		
	or corru ptis data:	Copied to github a	s #: 20884	
Description				
New description	ו:			
	d SL database, examine the "test" table w QGIS project (with DB manager, the Add S e) values.			
Old Description	: to Qsartialite with the "load in QGIS" conve	erts some data		
Related issues:				
Related to QGIS Ap	oplication - Bug report # 12325: Integer fields co	onverted to	Closed	2015-03-06
Associated revi	sions			
	0 - 2015-06-09 11:12 PM - Jürgen Fischer			
spatialite provider: I	oad 64bit integers (fixes #12785)			
Revision 391e99c	7 - 2015-06-29 06:50 PM - Jürgen Fischer			
spatialite provider: I	oad 64bit integers (fixes #12785)			
(cherry picked from	commit b736317005c2417ffc037bbc3969a2b	o180c49dd7)		
History				
#1 - 2015-05-20 07	:04 AM - Saber Razmjooei			
Something wrong w	vith your table. Here is ogrinfo output:			

ERROR 1: Unable to query table draaf082014 for column definitions : no such table: draaf082014. ERROR 1: Unable to query table parcelle for column definitions : no such table:parcelle. ERROR 1: Unable to query table draaf for column definitions : no such table: draaf.

#2 - 2015-05-20 07:23 AM - gontran casella

this is not the troubleshooting, data (1 GB). This is an extraction(mydraaf.sqlite).

The problem is that the information in the database are transformed when asked display in QGIS.

#3 - 2015-05-20 07:58 AM - Saber Razmjooei

- Category changed from C++ Plugins to Data Provider

#4 - 2015-05-20 08:00 AM - Saber Razmjooei

- Target version changed from Future Release - High Priority to Future Release - Lower Priority

- Operating System changed from w to Windows

Could you copy some of the error messages you get from QGIS log message. Also could you run ogrinfo on the master file and post the output here.

#5 - 2015-05-20 08:20 AM - gontran casella

- File test_qgis.bmp added

this is not an error but rather a data transformation

test_qgis.bmp

#6 - 2015-05-20 08:25 AM - Saber Razmjooei

- Status changed from Open to Feedback

Are you sure the CRS is set correctly?

#7 - 2015-05-20 08:32 AM - gontran casella

the plots are good, that is the data paths (identifiant_EVV) is false

#8 - 2015-05-20 08:51 AM - Giovanni Manghi

isn't this about a 3rd party plugin?

#9 - 2015-05-20 09:48 AM - gontran casella

The same problem arises when inserting a layer qspartialite

#10 - 2015-05-20 10:03 AM - Giovanni Manghi

gontran casella wrote:

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The same problem arises when inserting a layer qspartialite
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https://github.com/romain974/qspatialite/issues

please confirm.

#11 - 2015-05-20 10:12 AM - gontran casella

can be, but this happens on own base QSLITE I carry directly with the function add a layer startialite

#12 - 2015-05-20 10:21 AM - gontran casella

a question:

My problem you play on your computer or server?

#13 - 2015-05-21 01:24 AM - Giovanni Manghi

- Category changed from Data Provider to Data Provider/SpatiaLite
- Status changed from Feedback to Open
- Operating System deleted (Windows)
- Affected QGIS version changed from 2.8.2 to master
- OS version deleted (7)
- Subject changed from qspatialite import data to qgis to Adding spatialite layer to project data gets corrupted(?)

#14 - 2015-05-21 01:28 AM - gontran casella

all versions are affected

#15 - 2015-06-09 02:12 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"b736317005c2417ffc037bbc3969a2b180c49dd7".

Files			
myDBdraaf.sqlite	4.22 MB	2015-05-20	gontran casella
test_qgis.bmp	2.17 MB	2015-05-20	gontran casella