

QGIS Application - Bug report #21670

DB Manager - load sql query as layer with primary key

2019-03-25 02:34 PM - Patrice V

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Python bindings / sipify	
Affected QGIS version:	3.7(master)	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 29486
Description Hi, I use Win7 and Qgis 3.4 (or 3.6, the same bug appends) I use DB manager for loading a layer in qgis. If I do in the request dialog : <ul style="list-style-type: none">- "SELECT * FROM spatialite_table"- or "SELECT * FROM spatialite_view" It's ok. Then I check "Load as a new layer", And I check "primary key column" with the column I want for the primary key. It seems ok, the layer is loaded in qgis, and in properties/source there is dbname='path_to_spatialite_file' key='column_with_pk_i_want' table="spatialite_table" (geom) sql= But When I do with pyqgis : print([fet.id() for fet in the_qgis_layer.getFeatures()]) it's printing the first column value of the spatialite_table, and not the 'column_with_pk_i_want' column value... It was working well in qgis 2.18. Thanks in advance, Regards,		
Related issues: Duplicates QGIS Application - Bug report # 21397: Assigning a primary key in ... <div>Open2019-02-26</div>		

History

- #1 - 2019-03-25 02:57 PM - Alessandro Pasotti
- Duplicates Bug report #21397: Assigning a primary key in QgsDataSourceUri doesn't work added
- #2 - 2019-03-26 11:33 AM - Patrice V
- another note : it seems to be specific to spatialite db. I tried with a postgres db and behaviour is normal...
- #3 - 2019-03-26 03:23 PM - Giovanni Manghi
- Category changed from DB Manager to Python bindings / sipify
- #4 - 2019-03-26 03:23 PM - Giovanni Manghi
- Resolution set to duplicate
- Status changed from Open to Closed