

QGIS Application - Bug report #19926

Editing the expression for a SQL layer corrupts the SQL expression

2018-09-24 04:25 AM - Lars Kellogg-Stedman

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	DB Manager		
Affected QGIS version:	3.2.3	Regression?:	No
Operating System:	Linux (fedora 28)	Easy fix?:	No
Pull Request or Patch supplied:	No	Resolution:	duplicate
Crashes QGIS or corrupts data:	No	Copied to github as #:	27750
Description			
I have created a layer from a SQL expression. The layer source looks like: Source dbname='lic.db' table="(SELECT * FROM \"locations\" join \"pubacc_en\" using (unique_system_identifier) join \"pubacc_am\" using (unique_system_identifier))" (geom) sql= If I attempt to edit this layer (right click -> "Update SQL Layer..."), I get the error: no such table: SELECT * FROM "locations" join "pubacc_en" using (unique_system_identifier) join "pubacc_am" using (unique_system_identifier) And after acknowledging the error, the SQL expression has been modified to look like: SELECT * FROM "SELECT * FROM ""locations"" join ""pubacc_en"" using (unique_system_identifier) join ""pubacc_am"" using (unique_system_identifier) " This is obviously invalid.			
Related issues:			
Duplicates QGIS Application - Bug report # 19843: Update SQL Layer converts q...		Closed	2018-09-13

History

- #1 - 2018-09-24 09:39 AM - Alessandro Pasotti
- Duplicates Bug report #19843: Update SQL Layer converts query to table name added
- #2 - 2018-09-24 11:40 AM - Giovanni Manghi
- Resolution set to duplicate
- Status changed from Open to Closed