

QGIS Application - Feature request #21016

PostgreSQL column permissions are ignored

2019-01-17 03:19 AM - Nikolay Lebedev

Status:	Open	Resolution: Copied to github as #: 28835
Priority:	Normal	
Assignee:		
Category:	Data Provider/PostGIS	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
<p>QGIS only allows you to create new features or modify them if you have full permissions on all columns of the table.</p> <p>I.e. you have a table:</p> <pre>CREATE TABLE foo (id SERIAL PRIMARY KEY, restricted_column TEXT, geom GEOMETRY(Polygon, 4326));</pre> <p>Feature creation is enabled only when you have permissions on all columns:</p> <pre>GRANT INSERT ON foo TO qgis_user;</pre> <p>But not in this case:</p> <pre>REVOKE INSERT ON foo FROM qgis_user; GRANT INSERT(id, geom) ON foo TO qgis_user;</pre> <p>Same goes to updating or deleting features.</p>		

History

- #1 - 2019-01-17 10:27 AM - Jürgen Fischer
 - Tracker changed from Bug report to Feature request