QGIS Application - Bug report #976 don't allow editing data the user has no write rights for

2008-03-06 10:23 AM - Maciej Sieczka -

Status: Closed Priority: Low

Assignee: Jürgen Fischer
Category: Digitising

Affected QGIS version:

Operating System: All

Pull Request or Patch supplied:

Crashes QGIS or corrupts data:

Regression?: No

Resolution: fixed

Copied to github as #: 11035

Description

Example:

- 1. Add a [[PostGIS]] layer for which you have only read access granted.
- 2. Start editing it, save changes you can't; QGIS should not allow you edit in the first place.
- 3. Open table editor, add a column or edit some rows, save QGIS does not complain. Now verify if changes are really saved no they aren't. QGIS should not allow you edit a table you have no write rights for.

Really confusing. Yield "No write access" error or disable editing capabilities if write access not possible for a given layer.

The bug seems related to #933.

Associated revisions

Revision 1ff7509b - 2008-03-12 10:02 PM - Jürgen Fischer

- applied patch from Steven Mizuno from #964. Nice work. Thank you very much.
- better privilege handling (fixes #955)
- better postgis i18n (unicode handling, identifier quotation)
- password saving fixed
- support for int8 type added
- let provider capabilities follow table privileges (fixes #976)
- use prepared statements for adding features (fixed #977)
- remove connection pooling (fixes cursor problem)
- clear attribute list on loadFields (fixes #984)
- ignore bytea fields
- handle transactions/error reporting better
- some cleanups

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@8213 c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 2ea7615b - 2008-03-12 10:02 PM - Jürgen Fischer

- applied patch from Steven Mizuno from #964. Nice work. Thank you very much.
- better privilege handling (fixes #955)
- better postgis i18n (unicode handling, identifier quotation)
- password saving fixed

2025-04-27 1/2

- support for int8 type added
- let provider capabilities follow table privileges (fixes #976)
- use prepared statements for adding features (fixed #977)
- remove connection pooling (fixes cursor problem)
- clear attribute list on loadFields (fixes #984)
- ignore bytea fields
- handle transactions/error reporting better
- some cleanups

git-svn-id: http://svn.osgeo.org/qgis/trunk@8213 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2008-03-12 02:06 PM - Jürgen Fischer

- Resolution set to fixed
- Status changed from Open to Closed

#2 - 2008-03-20 04:55 AM - Jürgen Fischer

fixed in commit:2ea7615b (SVN r8214)

#3 - 2009-08-22 12:54 AM - Anonymous

Milestone Version 0.9.2 deleted

2025-04-27 2/2