# QGIS Application - Bug report #9738 updatable view QGIS 2.2.0

2014-03-07 02:51 AM - Sylvia Preuss

Status: Closed Priority: High

**Assignee:** Jürgen Fischer

Category: Data Provider/PostGIS

Affected QGIS version: 2.2.0Regression?:NoOperating System:WindowsEasy fix?:No

Pull Request or Patch supplied: Resolution:

Crashes QGIS or corruptes data: Copied to github as #: 18290

#### Description

I added the view qry\_alles to my qgis-project. I chose edit mode and created a new object. I saved it into PostGIS database. Now I want to make changes on my object, but it's not possible to UPDATE or DELETE it, or change an attribute into the database. The view consists of two tables which should be updated by rules and functions.

For testing you can use QGIS 1.7.4 or lower, everything is working as it's supposed to. So you can see how it should work. But with the new QGIS-versions 2.0.1 and 2.2.0 it's not working anymore.

The attributes "objekt" and "merkmal1" are the same and "merkmal5" are used for joining the tables.

PostgreSQL 8.1.4 on i686-pc-linux-gnu, compiled by GCC gcc (GCC) 4.1.0 (SUSE Linux)

PostGIS 1.3

QGIS 2.2.0 on Windows7

I added three test-datasets and all sql-statements you need for the example.

#### **Associated revisions**

Revision 7f6663a8 - 2014-06-01 12:54 AM - Jürgen Fischer

postgres: also accept PGRES\_TUPLES\_OK as positive result for UPDATE/DELETE/INSERT (fixes #9738)

## History

## #1 - 2014-05-31 03:54 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"7f6663a8e6d0bd74e61cd39251c4d7ecfe56af5a".

## **Files**

flaechen.sql	8.5 KB	2014-03-07	Sylvia Preuss
func_del_alles.sql	460 Bytes	2014-03-07	Sylvia Preuss
func_upd_alles.sql	2.2 KB	2014-03-07	Sylvia Preuss
merkmale.sql	7.49 KB	2014-03-07	Sylvia Preuss
qry_alles.sql	3.23 KB	2014-03-07	Sylvia Preuss

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