

QGIS Application - Bug report #2043

Merging multi-polygon-features on PostGIS fails

2009-10-30 06:36 AM - fritz123 -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Digitising	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 12103
Description		
<p>QGIS 1.3.0 can't merge features as described below:</p> <p>"The union operation would result in a geometry type that is not compatible with the current layer and therefore is canceled"</p> <p>Imagine a [[PostGIS]]-geometry-table, using the type multipolygon. Some of the features therein have islands, others don't. If you try to merge two features without islands, the resulting feature is type polygon. This also happens, when you try it manually using st_union. Since there is a constraint on the geometry column, the resulting feature can't be inserted. Using st_multi helps on database level.</p> <p>[[PostGIS]]-Version is 1.3.6.</p>		

History

#1 - 2009-12-08 10:04 AM - Giovanni Manghi

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

I believe that this ha been already fiixed. Nevertheless after merging qgis returns the error reported in #2187.