

QGIS Application - Bug report #8910

Topology checker does not work in different projections

2013-10-18 05:55 PM - George Rodrigues da Cunha Silva

Status: Closed	
Priority: Normal	
Assignee:	
Category: C++ plugins/Topology checker	
Affected QGIS version: 2.8.2	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: end of life
Crashes QGIS or corrupts data:	Copied to github as #: 17586
Description	
<p>Hello guys and gals.</p> <p>First of all, here's my setup:</p> <ul style="list-style-type: none">- Ubuntu 13.01- QGis installed from ubuntuqgis-unstable ppa;- QGis 2.0;- PostGIS 2.0;- PostgreSQL 9.1; <p>I have a database with a SIRGAS UTM projection and a project with web mercator projection. I can edit my data as usual, and it's just fine. The map is on web mercator because of OpenLayers plugin layer added to the map.</p> <p>I've tried to use the topology checker with Web Mercator projection, and it reports no errors. If I remove the OpenLayers plugin layer and configure the map to my original SRID, the topology checker works just fine and reports errors as usual.</p> <p>I have not tried to test two layer topology when the layers are in different projections, but it seems that whenever the map is configured to a projection different than the layer's in test projection, the topology checker does not work.</p>	

History

#1 - 2013-10-19 02:35 AM - Giovanni Manghi

- Category changed from Vectors to C++ Plugins
- Target version changed from Version 2.0.0 to Future Release - High Priority

#2 - 2014-06-29 11:23 AM - Jürgen Fischer

- Category changed from C++ Plugins to C++ plugins/Topology checker

#3 - 2015-06-03 02:35 AM - Paolo Cavallini

Here the plugin works - the only issue is that the zoom to invalid record is always done on the original projection, so if OTF is enabled, it zooms to a wrong area.

#4 - 2015-06-03 02:35 AM - Paolo Cavallini

- Affected QGIS version changed from 2.0.1 to 2.8.2

#5 - 2017-05-01 01:09 AM - Giovanni Manghi

- Regression? set to No

- Easy fix? set to No

#6 - 2019-03-09 03:11 PM - Giovanni Manghi

- Resolution set to end of life

- Status changed from Open to Closed

End of life notice: QGIS 2.18 LTR

Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>