

QGIS Application - Bug report #8865

qgis fails to import/load all points from the attached .osm file

2013-10-16 01:55 AM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	2.0.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed
Crashes QGIS or corrupts data:	No	Copied to github as #: 17545
Description		
<p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Import topology from test_points.osm into QGIS (via Vector -> OpenStreetMap -> Import Toplogy ...)2. Export points topology (via Vector -> OpenStreetMap -> Export ...)3. Load the resulting spatialite into QGIS, and note the absence of points highlighted in qgis-missing-points.png4. Using JOSM, load test_points.osm, and note the presence of amenity points missing in QGIS (highlighted in josm-good.png) <p>Some dark voodoo resulting in data lost :/ I'm setting priority to high as this is a silent issue that can result in people not knowing they could only import partial data.</p> <p>Issue affecting QGIS 2.0, as well as current master (2.1).</p>		

History

#1 - 2013-10-16 10:49 AM - Martin Dobias

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

Fixed in commit:7dc20ef50719c94ccd24d4b862dd278931acb19d (master) and commit:c8c802fba6ec3e903285ae6c8fd5af4e02415f0f (release-2_0)

#2 - 2013-10-16 06:25 PM - Mathieu Pellerin - nIRV

That was fast Martin, thanks.

Files

test_points.osm	549 KB	2013-10-15	Mathieu Pellerin - nIRV
qgis-missing-points.png	147 KB	2013-10-15	Mathieu Pellerin - nIRV
josm-good.png	209 KB	2013-10-15	Mathieu Pellerin - nIRV