

QGIS Application - Bug report #9442

Digitizing broken in QGIS master

2014-01-27 08:13 AM - Giovanni Manghi

Status: Closed	
Priority: Severe/Regression	
Assignee: Jürgen Fischer	
Category: Digitising	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 18036
Description	
It seems that editing broke in QGIS master	
Testing on	
2.1.0+git20140126+55727f7~precise-ubuntugis1	
Trying move a node sometimes does nothing and others go crazy by placing the node in the wrong place, very far from the feature being edited.	
Related issues:	
Duplicates QGIS Application - Bug report # 9463: move vertex does not work an...	Closed 2014-01-30

Associated revisions

Revision 70c59498 - 2014-01-30 07:17 PM - Jürgen Fischer

fix QgsGeometry::moveVertex on polygon (fixes #9442)

History

#1 - 2014-01-29 02:46 AM - Denis Rouzaud

- Status changed from Open to Feedback

I can't reproduce with today's master on ubuntu

#2 - 2014-01-29 04:08 AM - Salvatore Larosa

- Subject changed from Digitizing broken in QGIS master (2.1.0+git20140126+55727f7~precise-ubuntugis1) to Digitizing broken in QGIS master

Hi, I can reproduce the issue on my machine (7a9e682),
but only using Polygon features with OGR and Spatialite providers. PostGIS works fine!

#3 - 2014-01-29 11:32 AM - Giovanni Manghi

- Status changed from Feedback to Open

Issued confirmed for shapefiles, PostGIS ok.

#4 - 2014-01-30 07:17 AM - Denis Rouzaud

- Assignee set to Jürgen Fischer

I confirm, It happens with the node tool, and for Postgis (not tested other providers) but for polygons only.

Duplicate with #9463:

the problem seems to be here

<https://github.com/qgis/QGIS/blob/master/src/core/qgsgeometry.cpp#L1201>

nPoints is 0, at least this is where it returns false in my case.

#5 - 2014-01-30 10:18 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"70c594984f71f997fe80335e4eac45f3f488f30d".