

## QGIS Application - Bug report #1944

### Cannot upload more than one changed node with OSM provider

2009-09-22 02:06 PM - morb -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Martin Dobias	
<b>Category:</b> Python plugins	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 12004

#### Description

After having downloaded a small area of [[OpenStreetMap]] data (about 100 features), making one change (say a polygon or line), uploading does not work as expected.

The first node in the upload set does happen to get uploaded (confirmed on a requery of the area), but no other changes are applied. Therefore listed as priority = data corruption.

Running on Windows XP, version 1.3.0 Mimas.

A Python error is also displayed as follows:

An error has ocured while executing Python code:

Traceback (most recent call last):

File "C:/Program Files/qgis1.3.0/.python/plugins\osm\OsmUploadDlg.py", line 1089, in +httpNodeAdditionReqFinished

File "C:/Program Files/qgis1.3.0/.python/plugins\osm\OsmDatabaseManager.py", line 2378, in updateNodeId

File "C:/Program Files/qgis1.3.0/.python/plugins\osm\OsmDatabaseManager.py", line 2503, in commit

[[OperationalError]]: SQL logic error or missing database

Python version:

2.5.2 (r252:60911, Feb 21 2008, 13:11:45) [MSC v.1310 32 bit (Intel)]

Python path:['D:/Program Files/Quantum GIS Mimas/.python', 'C:/Documents and Settings/james/.qgis/python/plugins', 'D:/Program Files/Quantum GIS Mimas/.python/plugins', 'D:\\\\Program Files\\\\Quantum GIS Mimas\\\\bin\\\\python25.zip', 'C:\\\\Python25\\\\Lib', 'C:\\\\Python25\\\\DLLs', 'C:\\\\Python25\\\\Lib\\\\lib-tk', 'D:\\\\Program Files\\\\Quantum GIS Mimas', 'D:\\\\Program Files\\\\Quantum GIS Mimas\\\\bin', 'C:\\\\Python25', 'C:\\\\Python25\\\\lib\\\\site-packages', 'C:\\\\Python25\\\\lib\\\\site-packages\\\\PIL', 'C:\\\\Python25\\\\lib\\\\site-packages\\\\gtk-2.0', 'D:\\\\Program Files\\\\Quantum GIS Mimas\\\\python\\\\plugins\\\\fTools\\\\tools']

#### History

##### #1 - 2010-10-23 01:11 AM - Paolo Cavallini

No further reports: is this confirmed?

##### #2 - 2011-03-03 02:05 PM - Volker Fröhlich

Problems are obviously still around for 1.6 in Windows. I didn't even manage to make any successful editing at all and finally also got one of these "SQL

logic" errors.

There also seems to be some super-aggressive snapping in Windows, although snapping is not active in project settings.

Removing the layers I got some "RTTI" message and crashed QGIS.

I also tried R15179 on Linux. Editing worked here, also no trace of that snapping. I didn't try to upload though.

### #3 - 2011-03-14 10:56 AM - baditaflorin -

An error has occurred while executing Python code:

Traceback (most recent call last):

```
File "C:/PROGRA~1/QUANTU~1/apps/qgis/.python/plugins/osm/OsmUndoRedoDW.py", line 86, in currRowChanged
    self.goToAction(row)
File "C:/PROGRA~1/QUANTU~1/apps/qgis/.python/plugins/osm/OsmUndoRedoDW.py", line 237, in goToAction
    self.dbm.commit()
File "C:/PROGRA~1/QUANTU~1/apps/qgis/.python/plugins/osm/OsmDatabaseManager.py", line 2503, in commit
    self.getConnection().commit()
```

[[OperationalError]]: SQL logic error or missing database

Python version:

2.5.2 (commit:c5cd2930 (SVN r253):60911, Feb 21 2008, 13:11:45) [MSC v.1310 32 bit (Intel)]

QGIS version:

1.6.0-Capiapo Capiapo, exported

Python path: ['C:/PROGRA~1/QUANTU~1/apps/qgis/.python', 'C:/Documente/Mijloc/.qgis/python', 'C:/Documente/Mijloc/.qgis/python/plugins', 'C:/PROGRA~1/QUANTU~1/apps/qgis/.python/plugins', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\gdal-17\\\\pymod', 'C:\\\\Program Files\\\\Quantum GIS Copiapo', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\bin\\\\python25.zip', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\DLLs', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib\\\\plat-win', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib\\\\lib-tk', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\qgis\\\\bin', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib\\\\site-packages', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\win32', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\win32\\\\lib', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\Pythonwin', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\wx-2.8-msw-unicode', 'C:\\\\PROGRA~1\\\\QUANTU~1\\\\apps\\\\qgis\\\\python\\\\plugins\\\\fTools\\\\tools', 'C:\\\\Documente\\\\Mijloc\\\\.qgis\\\\python\\\\plugins\\\\openlayersov\\\\logic', 'C:\\\\Documente\\\\Mijloc\\\\.qgis\\\\python\\\\plugins\\\\openlayersov\\\\gui']

### #4 - 2011-12-16 01:58 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

### #5 - 2012-04-16 06:22 AM - Paolo Cavallini

- Affected QGIS version set to master

- Crashes QGIS or corrupts data set to No

- Target version changed from Version 1.7.4 to Version 1.8.0

### #6 - 2012-09-04 12:04 PM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

**#7 - 2013-03-12 04:29 PM - Martin Dobias**

- *Pull Request or Patch supplied set to No*
- *Status changed from Open to Closed*
- *Resolution set to fixed*

The new OpenStreetMap support coming in 2.0 does not allow editing and uploading of OSM data. The current plugin with editing support has been removed.