

QGIS Application - Bug report #2600

OSM plugin: layers in temp folders and qgis messages when opening a project that includes osm data

2010-03-28 09:27 AM - Giovanni Manghi

Status:	Closed	
Priority:	Low	
Assignee:	Martin Dobias	
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:	No	Copied to github as #: 12660
Description		
<p>When you add to a project OSM data, the osm files are placed in tmp/temp folders. If you save the project and reopen it (on both linux and windows), causes qgis to ask about the missing layers.</p> <p>If the osm layers are placed in tmp/temp folders on purpose then they should not be saved into the project file. If not, then it should be asked where to save the osm data when downloading it.</p> <p>I would obviously prefer the second option... :)</p> <p>cheers</p>		

History

#1 - 2010-12-29 08:52 AM - Mayeul Kauffmann

Lutra,

I think now there is only the second part of the bug left.

In current dev version (qgis 1.7.0 commit:1d66171f (SVN r14979)) the default is still a temp file, see:

<http://trac.osgeo.org/qgis/browser/trunk/qgis/python/plugins/osm/OsmDownloadDlg.py?rev=14131#L312>

However, a dialog offers you to change the path to save your osm data, and it works.

The problem still exist when you save the qgis project and want to reopen it. For instance, it will try to open the fowllowing file but does not know how to handle it:

/home/myaccount/maps/download.osm?type=line&tag=name&style=/usr/share/qgis/python/plugins/osm/styles/small_scale.style

For another pholosophy on OSM rendering, have a look at #3222

#2 - 2011-12-16 01:56 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#3 - 2012-04-16 06:24 AM - Paolo Cavallini

- Crashes QGIS or corrupts data set to No

- Affected QGIS version set to master

- *Target version changed from Version 1.7.4 to Version 1.8.0*

#4 - 2012-09-04 12:02 PM - Paolo Cavallini

- *Target version changed from Version 1.8.0 to Version 2.0.0*

#5 - 2013-03-12 04:35 PM - Martin Dobias

- *Status changed from Open to Closed*

- *Resolution set to fixed*

- *Pull Request or Patch supplied set to No*

This will not be an issue in the new OpenStreetMap support in 2.0.