

QGIS Application - Bug report #2828
Strange OSM Plugin Error removing layer

2010-06-21 10:45 AM - aperi2007 -

Status:	Closed	
Priority:	Low	
Assignee:	Martin Dobias	
Category:	Python plugins	
Affected QGIS version:		Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 12888
Description		
After installing the [[OpenStreetMap]] plugin I'm having this error every where open and close shapefiles. I think it is due even to settings "Reproject On The Fly" and EPSG:3003 (not wgs84). ---- Errore durante l'esecuzione di codice Python: (Error executing python code) Traceback (most recent call last): File "C:/OSGeo4W/apps/qgis-dev/.python/plugins\osm\OsmDatabaseManager.py", line 130, in layerRemoved if layer.type() != [[QgsMapLayer]].VectorLayer or layer.dataProvider().name()"osm": [[AttributeError]]: 'NoneType' object has no attribute 'VectorLayer' Versione Python: 2.5.2 (r252:60911, Feb 21 2008, 13:11:45) [MSC v.1310 32 bit (Intel)] Versione di QGIS: 1.5.0-Tethys Tethys, 13750 Percorso Python: ['C:/OSGeo4W/apps/qgis-dev/.python', 'C:\\\\Users\\\\peri\\.qgis/python', 'C:\\\\Users\\\\peri\\.qgis/python/plugins', 'C:/OSGeo4W/apps/qgis-dev/.python/plugins', 'C:\\\\OSGeo4W\\\\apps\\\\gdal-16\\\\pymod', 'C:\\\\', 'C:\\\\OSGeo4W\\\\bin\\\\python25.zip', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\DLLs', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib\\\\plat-win', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib\\\\lib-tk', 'C:\\\\OSGeo4W\\\\apps\\\\qgis-dev\\\\bin', 'C:\\\\OSGeo4W\\\\apps\\\\Python25', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib\\\\site-packages', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\win32', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\win32\\\\lib', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\Pythonwin', 'C:\\\\OSGeo4W\\\\apps\\\\Python25\\\\lib\\\\site-packages\\\\wx-2.8-msw-unicode', u'C:/Users/peri/.qgis/python/plugins', 'C:\\\\OSGeo4W\\\\apps\\\\qgis-dev\\\\python\\\\plugins\\\\fTools\\\\tools']		

History

#1 - 2010-09-19 07:32 AM - Paolo Cavallini

Still true?

#2 - 2010-09-19 10:22 AM - aperi2007 -

- Resolution set to fixed

- Status changed from Open to Closed

No,

I tested just now .

It's all ok.