

## QGIS Application - Bug report #3012

### QGIS crashes when activating the "OSM feature" plugin

2010-09-15 12:16 PM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Martin Dobias	
<b>Category:</b>	Python plugins	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Unix	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 13072
<b>Description</b>		
<p>I'm with qgis-trunk 14229 and Ubuntu 10.04.</p> <p>Installed the "openlayers" plugin (and no one other plugin)</p> <p>set the project projection to "google mercator"</p> <p>added a Google/OSM/yahoo layer</p> <p>at this point activating the "OSM feature" crashes QGIS -&gt; seg fault</p> <p>You can try the other way:</p> <p>in a clean project activate the "OSM feature" plugin</p> <p>set the project CRS to Google mercator and add a layer</p> <p>add OSM features with the "OSM feature" plugin, so far so good</p> <p>deactivate the "OSM feature" and the plugin goes down.</p> <p>Not really sure if this is a Openlayers plugin problem or a OSM plugin problem.</p>		

#### History

##### #1 - 2010-09-15 12:22 PM - Giovanni Manghi

PS

Does not happens under qgis-trunk under Windows Seven

##### #2 - 2011-03-05 02:13 AM - Volker Fröhlich

Doesn't crash on Trunk in Fedora 14.

Nevertheless, there is a huge delay and the zoom level changes, when you hide the OSM feature manager, so something may still to be wrong.

##### #3 - 2011-03-07 05:34 AM - Giovanni Manghi

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

does not crash anymore