

QGIS Application - Bug report #7578

QGIS crashes when OpenLayers plugin layer cannot be read

2013-04-11 08:27 AM - Stephanie Vanhove

Status:	Closed	
Priority:	High	
Assignee:		
Category:		
Affected QGIS version:	1.8.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 16515
Description		
QGIS crashes when a workspace contains an OpenLayers plugin layer which cannot be read. The *.qgs file contains the following lines: <pre><maplayer minimumScale="0" maximumScale="1e+08" ol_layer_type="3" type="plugin" hasScaleBasedVisibilityFlag="0" name="openlayers"> <id>OpenLayers_plugin_layer20130327143047893</id> <datasource>.</datasource> <title></title> <abstract></abstract> <layername>Google Satellite</layername> <srs> <spatialrefsys> <proj4>+proj=merc +a=6378137 +b=6378137 +lat_ts=0.0 +lon_0=0.0 +x_0=0.0 +y_0=0 +k=1.0 +units=m +nadgrids=@null +wktext +no_defs</proj4> <srsid>3857</srsid> <srid>3857</srid> <authid>EPSG:3857</authid> <description>WGS 84 / Pseudo Mercator</description> <projectionacronym>merc</projectionacronym> <ellipsoidacronym>WGS84</ellipsoidacronym> <geographicflag>>false</geographicflag> </spatialrefsys> </srs> <transparencyLevelInt>255</transparencyLevelInt> <customproperties/> </maplayer></pre> This results in Error1.PNG followed by Error2.PNG. Attached is the workspace causing this error, as well as a workspace which does work (by commenting out the above lines in the *.qgs file)		

History

#1 - 2014-02-07 05:54 AM - Giovanni Manghi

- Priority changed from Normal to High

#2 - 2014-02-07 05:57 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Open to Closed

works as expected in qgis 2.0.1

Files			
Error1.PNG	46.7 KB	2013-04-11	Stephanie Vanhove
Error2.PNG	15.5 KB	2013-04-11	Stephanie Vanhove
Not_working.zip	3.49 KB	2013-04-11	Stephanie Vanhove
Working__after_commenting_out_one_layer_.zip	3.83 KB	2013-04-11	Stephanie Vanhove