

QGIS Application - Bug report #7423

"check geometry validity" crashes qgis

2013-03-22 10:05 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Processing/QGIS	
Affected QGIS version:	master	Regression?:
Operating System:		Easy fix?:
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 16386
Description		
<p>When using sextante, if a vector output is saved as a shape (in opposition to the choice to let sextante create a temp file) it can be automatically be added to the project at the end of the operation. This is added to the legend with the username plus the .shp extension.</p> <p>if I run the "check geometry validity" on this layer, qgis crashes. If I add this layer as usual, and try the tool then qgis does not crash.</p> <p>Tested on master/windows.</p> <p>EDIT:</p> <p>it does not seems the above case, it happens often when I have a bunch of layers loaded, regardless the origin. If I open again qgis and load the layer, the tool work ok.</p>		

History

#1 - 2013-03-22 10:27 AM - Giovanni Manghi

- File inter.zip added

it does not seems to be a rule... anyway you can try the attached vectors and do with sextante a "polygon intersection".

#2 - 2013-04-12 10:13 PM - maning sambale

@Giovanni Manghi, I cannot reproduce the crash using you inter.zip data. Everything worked as expected. I have several data loaded both from the temp layers created by Sextante and other sources.

System: Ubuntu precise latest nightly build.

#3 - 2013-04-14 10:17 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

I cleaned my installation by deleting the Quantum Gis folder in .config and now I'm not able to get the crash anymore.

#4 - 2017-05-01 01:21 AM - Giovanni Manghi

The "ftools" category is being removed from the tracker, changing the category of this ticket to "Processing/QGIS" to not leave the category orphaned.

Files

inter.zip	875 KB	2013-03-22	Giovanni Manghi
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