

QGIS Application - Bug report #4368

Union tool creates shapefile with missing polygons

2011-10-08 01:40 PM - Andrew Joseph

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Processing/QGIS	
<b>Affected QGIS version:</b>		<b>Regression?:</b>
<b>Operating System:</b>	Windows	<b>Easy fix?:</b>
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 14301
<b>Description</b>  When unioning shapefiles in QGIS, the process gets to about 6% and finishes, leaving a layer that is unioned correctly but has missing polygons. I have tested this with multiple files and it fails each time, it does not appear to be a coordinate system issue. When it did not work in 1.7.1 I installed 1.6.0 and tried the same process, which yielded the same error. Moreover, all other geoprocessing ftools work correctly, so it appears to be an issue with this particular tool.  I have tried installing as an administrator, as I understand that not doing so often causes problems, but that solves nothing.  Whatever the problem is it leads to data corruption, so I consider it a high priority fix.		

History

#1 - 2011-10-09 01:13 AM - Paolo Cavallini

- Resolution set to duplicate
- Status changed from Open to Rejected

Duplicate of #3581. Please check carefully before opening a ticket

#2 - 2011-11-12 08:05 AM - Paolo Cavallini

- Status changed from Rejected to Closed

#3 - 2017-05-01 01:23 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.