

QGIS Application - Bug report #8107

Ftools-Mean coordinates error

2013-06-18 10:09 AM - vinayan Parameswaran

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Processing/QGIS	
Affected QGIS version:	master	Regression?:
Operating System:		Easy fix?:
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 16942
Description		
I do not know much about this tool..but pressing ok produces the below message.. An error has occurred while executing Python code: Traceback (most recent call last): File "/home/vinayan/gitQgisBuild/output/python/plugins/fTools/tools/doMeanCoords.py", line 90, in accept self.compute(inName, outPath, self.weightField.currentText(), self.sizeValue.value(), self.uniqueField.currentText()) File "/home/vinayan/gitQgisBuild/output/python/plugins/fTools/tools/doMeanCoords.py", line 153, in compute check = j.strip() AttributeError: 'int' object has no attribute 'strip' Python version: 2.7.3 (default, Aug 1 2012, 05:25:23) [GCC 4.6.3] QGIS version: 1.9.0-Master Master, da0e4f3		

Associated revisions

Revision 5e4a9dff - 2013-06-19 01:11 AM - Matthias Kuhn

[fTools] Several fixes

Fix #8107 Mean coordinates

Fix #8105 Basic statistics

Fix #8104 Unique values

History

#1 - 2013-06-18 04:11 PM - Matthias Kuhn

- Status changed from Open to Closed

Fixed in changeset commit:"5e4a9dff6b4374e448307482baecab4688868fb8".

#2 - 2017-05-01 01:21 AM - Giovanni Manghi

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