

QGIS Application - Bug report #9300

NameError: global name 'exceptions' is not defined

2014-01-06 06:40 AM - Weigang Wei

Status: Closed	
Priority: Normal	
Assignee:	
Category:	
Affected QGIS version: 2.0.1	Regression?: No
Operating System: ubuntu	Easy fix?: No
Pull Request or Patch applied: Yes	Resolution:
Crashes QGIS or corrupts data: No	Copied to github as #: 17908
Description	
An error has occured while executing Python code: Traceback (most recent call last): File "/usr/share/qgis/python/plugins/fTools/tools/doSpatialJoin.py", line 99, in accept res = self.compute(inName, joinName, outPath, summary, sumList, keep, self.progressBar) File "/usr/share/qgis/python/plugins/fTools/tools/doSpatialJoin.py", line 130, in compute fieldList2 = ftools_utils.testForUniqueness(fieldList1, fieldList2) File "/usr/share/qgis/python/plugins/fTools/tools/ftools_utils.py", line 162, in testForUniqueness fieldList2[j] = createUniqueFieldName(fieldList2[j]) File "/usr/share/qgis/python/plugins/fTools/tools/ftools_utils.py", line 178, in createUniqueFieldName except exceptions.ValueError: NameError: global name 'exceptions' is not defined Python version: 2.7.3 (default, Sep 26 2013, 20:13:52) [GCC 4.6.3] QGIS version: 2.0.1-Dufour Dufour, exported ##### Solution: The code in file /usr/share/qgis/python/plugins/fTools/tools/ftools_utils.py does not define "exceptions". The solution is: replace the code in line 178 from "except exceptions.ValueError:" to "except:"	

Files

ftools_utils.py	14.3 KB	2014-01-06	Weigang Wei
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