QGIS Application - Bug report #7103
Python error in "spatial join"

2013-02-05 03:12 AM - stefano campus

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 #:**	16181

Description

a python error occurs doing "spatial join"

Errore durante l'esecuzione di codice Python:

    Traceback (most recent call last):
      File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\fTools\\tools\\doSpatialJoin.py", line 104, in accept
        res = self.compute(inName, joinName, outPath, summary, sumList, keep, self.progressBar)
      File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\fTools\\tools\\doSpatialJoin.py", line 126, in compute
        fieldList1 = ftools_utils.getFieldList(layer1).values()
    AttributeError: 'QgsFields' object has no attribute 'values'

    Versione Python:
    2.7.2 (default, Jun 12 2011, 15:08:59) [MSC v.1500 32 bit (Intel)]

    Versione di QGIS:
    1.9.0-Master Master, 7dce617

Related issues:

Duplicates QGIS Application - Bug report # 7055: All plugins report python er...	**Closed**	**2013-01-27**

History

#1 - 2013-02-06 07:25 AM - stefano campus

is ftools still a plugin? i believed that ftools were "embedded" in the core of qgis

#2 - 2013-02-06 07:33 AM - Jürgen Fischer

stefano campus wrote:

> is ftools still a plugin? i believed that ftools were "embedded" in the core of qgis

ftools is a core plugin.

#3 - 2013-03-13 06:22 AM - Alexander Bruy

- Status changed from Open to Feedback

Should be fixed in commit:a915c41a7c. Please check and close if all works as expected

#4 - 2013-04-17 03:49 PM - stefano campus

- Status changed from Feedback to Closed

#5 - 2017-05-01 01:22 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.