

QGIS Application - Bug report #14428

Join Attribute table in processing Toolbox fails!

2016-03-04 10:30 AM - Claas Leiner

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Unknown	
Affected QGIS version:	2.14.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 22407
Description		
Join Attribute table in processing Toolbox fails in QGIS 2.14 / Ubuntu 14.04		
error message:		
File "/usr/share/qgis/python/plugins/processing/algs/qgis/JoinAttributes.py", line 82, in processAlgorithm		
for current, feat in features:		
ValueError: too many values to unpack		
too many values to unpack See log for more details.		

Associated revisions

Revision 3ab6db16 - 2016-04-04 10:52 AM - Alexander Bruy

[processing] fix looping over features in Join Attributes alg (fix #14428)

Revision 505c5ee7 - 2016-04-06 01:46 PM - Alexander Bruy

[processing] fix looping over features in Join Attributes alg (fix #14428)

History

#1 - 2016-03-04 10:33 AM - Claas Leiner

complete error message:

Uncaught error while executing algorithm

Traceback (most recent call last):

File "/usr/share/qgis/python/plugins/processing/core/GeoAlgorithm.py", line 203, in execute

self.processAlgorithm(progress)

File "/usr/share/qgis/python/plugins/processing/algs/qgis/JoinAttributes.py", line 82, in processAlgorithm

for current, feat in features:

ValueError: too many values to unpack

2016-03-04T19:28:23 2 Fehler in Algorithmusausführung EW anjoinen

too many values to unpack

#2 - 2016-03-26 04:27 AM - Claas Leiner

The problem continues to exist in version 2.14.1

If JoinAttributes.py use of Processing 2.12 (<https://plugins.qgis.org/plugins/processing/version/2.12.2>) works the join algorithm. Unfortunately I do not have Python knowledge to solve the problem.

Best wishes,

Claas

#3 - 2016-04-04 01:51 AM - Alexander Bruy

- *Status changed from Open to Closed*

Fixed in changeset commit:"3ab6db168f58fbbc5de9490e74578a4af59a0b14".

#4 - 2017-09-22 10:05 AM - Jürgen Fischer

- *Category set to Unknown*