

QGIS Application - Bug report #18086

QGIS 2.18: Joins do not work reliable

2018-02-13 09:15 AM - Thomas Nogatz

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	2.18.16	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 25982
Description		
QGIS 2.18.16 on Windows 10		
Steps (see attached project):		
- Working with a shapefile		
- Join the shapefile to a table		
- Join to a second table in relation to the first joined table		
- Layer style based on values of both tables		
The result: sometimes the join works, sometimes it does not. If it does work: It's possible to make it not working by changing a layer style label description (in the given project for instance: "Fließgewässer" to "running waters").		
The same project works properly on QGIS 2.14 - here the described problem does not appear.		
See bug reports #17697 and #17840		

History

#1 - 2018-02-13 01:00 PM - Thomas Nogatz

"The join does not work" means: QGIS does not recognize corresponding ident values, and all values of the joined table are NULL.

#2 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#3 - 2019-01-22 11:11 AM - Thomas Nogatz

Thanks, QGIS 3.4 works correctly with multiple join layers!

#4 - 2019-01-22 11:35 AM - Nyall Dawson

- Resolution set to fixed/implemented

- Status changed from Feedback to Closed

Files

