

QGIS Application - Bug report #2540

Join by attributes throws an error if a table contains fields with cyrillics

2010-03-10 08:34 AM - Maxim Dubinin

Status:	Closed	
Priority:	Low	
Assignee:	cfarmer -	
Category:	Python plugins	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: worksforme
Crashes QGIS or corrupts data:		Copied to github as #: 12600
Description		
<p>Though I understand this is not smart for the person to create such fields, field names in language other than English are typical and better be handled.</p> <p>See attachment for testing.</p> <p>Error:</p> <p>При выполнении Python-кода возникла ошибка:</p> <p>Traceback (most recent call last):</p> <p>File "c:\\OSGeo4w\\apps\\qgis-dev\\python\\plugins\\fTools\\tools\\doJoinAttributes.py", line 139, in inFile</p> <p>self.updateTableFields()</p> <p>File "c:\\OSGeo4w\\apps\\qgis-dev\\python\\plugins\\fTools\\tools\\doJoinAttributes.py", line 151, in updateTableFields</p> <p>self.joinField.addItem(unicode(i))</p> <p>[[UnicodeDecodeError]]: 'ascii' codec can't decode byte 0x8f in position 0: ordinal not in range(128)</p>		

History

#1 - 2010-03-14 01:42 PM - Giovanni Manghi

while working today I spotted this python error when clicking on the "join by attributes" tool.

Traceback (most recent call last):

File

"/usr/share/qgis/python/plugins/fTools/tools/doJoinAttributes.py", line

77, in jupdate

self.joinField.clear()

[[AttributeError]]: 'Dialog' object has no attribute 'joinField'

Python version:

2.6.4 (commit:a676f188 (SVN r265):75706, Dec 7 2009, 19:02:09)

[GCC 4.4.1]

nevertheless the error wasn't critical as it was possible to close the window and use normally the tool. I had a number of vectors in the project at the time the error appeared.

2025-05-17

1/2

Clicking the tool in an empty project or with other data in it didn't worked to reproduce the error.

#2 - 2010-05-07 10:04 AM - Alexander Bruy

- *Resolution set to worksforme*
- *Status changed from Open to Closed*

Files

test.dbf	105 KB	2010-03-10	Maxim Dubinin
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