

QGIS Application - Bug report #413

SPIT tool is lacking DBF encoding selection

2006-12-01 01:10 AM - neteler-itc-it -

Status: Closed	
Priority: Low	
Assignee: Gary Sherman	
Category:	
Affected QGIS version:	Regression?: No
Operating System: All	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 10472

Description

Hi,

here in Italy (and other countries where accented characters are used), the DBF files are often encoding in a way that the right DBF file encoding has to be specified. For shp2pgsql, I use for example "-W WINDOWS-1252" to make this happen.

If using QGIS/SPIT as is, accented characters get damaged. It would be great to have either a free text field or better a list of possible encodings to select from. Also Asian QGIS users will be grateful.

Thanks,
Markus

History

#1 - 2006-12-08 11:25 AM - Martin Dobias

- Resolution set to fixed
- Status changed from Open to Closed

Fixed in commit:d7113a02 (SVN r6215). You can choose the encoding when selecting file(s) to add. SPIT will then correctly import them.

#2 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted