

QGIS Application - Bug report #4845

Hardcoded Encodings

2012-01-19 03:28 PM - magerlin -

Status:	Rejected	
Priority:	Normal	
Assignee:	Maxim Dubinin	
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	Win	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 14682
Description		
<p>This is a "prayer" for the plugin programmers!</p> <p>First of all thank you for your contributions!</p> <p>Qgis in it self is able to read and save shapefiles with many different encodings, but some plugins seems to be hardcoded saving files in a specific encoding.</p> <p>One example is the ShapeFileSplitter. Even if I give an ISO8859-15 encoded shapefile as input the resulting splitted files are in UTF-8. And it is a bit troublesome when working with national characters.</p> <p>I fully support another thread suggesting adding a .cpg file for storing the encoding!</p>		

History

#1 - 2012-01-19 11:26 PM - Paolo Cavallini

- Resolution set to invalid

Please move this ticket to the appropriate plugin subproject. Also, this should be added to the plugin howto (i.e. the cookbook).

#2 - 2012-02-21 12:52 AM - Jürgen Fischer

- Status changed from Open to Rejected