

QGIS Application - Bug report #8781

Selection of Character encoding

2013-10-06 03:17 AM - Klas Karlsson

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.0.1	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 17485
Description		
<p>When opening shapefiles, information in cpq-file is ignored.</p> <p>QGIS defaults to the last used encoding selection from the "Add vector layer" dialog.</p> <p>It, doesn't matter what it says in the cpq file, and changing the "Ignore shapefile encoding declaration" option has no effect.</p>		

History

#1 - 2014-05-02 12:15 PM - Klas Karlsson

- Status changed from Open to Closed

Since no one has commented, I can close this my self.

There's no problem in QGIS 2.2 with this any more.

#2 - 2014-05-03 05:45 AM - Borys Jurgiel

Also please note the Shapefile Encoding Fixer plugin. It allows you to examine the CPG and the LDID byte. I don't remember which of them is priority. If the latter, changing CPG file won't help. But of course it's strange the "Ignore" option didn't work.