QGIS Application - Bug report #5340
QGIS loses non-latin letters in new shapefiles

2012-04-11 08:05 AM - marisn -

Status:	Closed			
Priority:	High			
Assignee:				
Category:				
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	duplicate	
Crashes QGIS or corrupts data:		**Copied to github as #:**	15040	

Description

Some of the recent changes have introduced attribute data loss for new shapefiles. Still present in 67c77e5

Steps to reproduce:

  - Create a new Shapefile with a text field;
  - Save it as "UTF-8" to provide non-latin letter support;
  - Digitize a new feature and use following string as it's text attribute value: "Āšņļ ēždžķļūī";
  - Finish digitizing, save edits;
  - Open attribute table to observe all non-latin letters converted to "?".

I double checked that in layer properties "Provider encoding" is UTF-8.

qt 4.8.1

Related issues:

Related to QGIS Application - Bug report # 5255: Wrong codepage of shapefile	**Closed**	2012-03-29
Related to QGIS Application - Bug report # 5911: Language Driver ID in dbf fi...	**Closed**	2012-06-30

History

#1 - 2012-04-11 08:31 AM - Alexander Bruy

Probably related to #5255

#2 - 2012-05-30 05:29 AM - Giovanni Manghi

- Resolution set to duplicate

- Status changed from Open to Closed

duplicate of #5255 (gdal problem, not qgis one). Try the installer linked in #5255.