

QGIS Application - Bug report #3234

Non-latin characters not available

2010-11-18 09:46 AM - jeq -

Status:	Closed	
Priority:	Low	
Assignee:	Otto Dassau	
Category:	Translations and international	
Affected QGIS version:		Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 13294
Description I have a personal geodatabase with multiple languages including arabic, chinese, russian (Cyrillic) and english. (enclosed) When I add a vector to my map from this .mdb, there are no issues and it adds a layer no problem. However, opening the attribute table shows that any of the characters of the three languages simply are turned to "?"*n I imagine that there is an encoding issue, but any thoughts on how to arrange this?		

History

#1 - 2010-11-18 11:41 AM - Jürgen Fischer

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

duplicate of #3233