

QGIS Application - Bug report #3676

Add option to specify field width when exporting ShapeFile

2011-03-24 05:27 AM - Ifedje -

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	master	Regression?: No
Operating System:	OS X	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 13735
Description		
<p>I made the following post in the forum.</p> <p><i>"I am new to QGIS so please bear with my ignorance.</i></p> <p><i>I am using QGIS Version 1.6.0 on an iMac i7.</i></p> <p><i>I created a Google Earth plotting of over 1000 properties with fairly long titles and substantial descriptions. One of my clients wants me to provide them with a [[ShapeFile]] of their properties together with the text so that they can load it onto their existing GIS system.</i></p> <p><i>This is what I have done so far:</i></p> <p><i>I added a vector layer from a kml file I produced from Google Earth. The shapefile opens up just beautiful in QGIS and if I click on any one of the properties (using the info icon) all of the pertinent information that I put into Google Earth shows up just fine in "identify results". The problem that I am having is that when saving the shapefile (Layer > Save As > ESRI Shapefile). The result when viewed on my clients system is that the shapes show up perfectly but the text information is truncated. I took a look at the data in the dbf file and find that all of the descriptions and names are shown as character,80.</i></p> <p><i>Is there any way to increase the field size for name and description of the data being exported or is it just the nature of the program?</i></p> <p><i>Any help with this would be greatly appreciated</i></p> <p><i>Thanks in advance"</i></p> <p>I followed this up with a ticket to GDAL wherein they have since responded. I placed their response in the following thread. Someone then mentioned that I report this as a possible bug.</p> <p>http://forum.qgis.org/viewtopic.php?f=2&#38;t=8259</p> <p>Thanks</p> <p>Loren</p>		

History

#1 - 2011-12-09 09:08 AM - Paolo Cavallini

- Subject changed from Exporting ShapeFile to Add option to specify field width when exporting ShapeFile
- Assignee deleted (nobody -)
- Pull Request or Patch supplied set to No

#2 - 2011-12-16 01:48 PM - Giovanni Manghi

- *Target version changed from Version 1.7.0 to Version 1.7.4*

#3 - 2012-04-16 06:27 AM - Paolo Cavallini

- *Affected QGIS version set to master*

- *Crashes QGIS or corrupts data set to No*

- *Target version changed from Version 1.7.4 to Version 1.8.0*

#4 - 2012-09-04 12:00 PM - Paolo Cavallini

- *Target version changed from Version 1.8.0 to Version 2.0.0*

#5 - 2014-06-28 07:38 AM - Jürgen Fischer

- *Target version changed from Version 2.0.0 to Future Release - Lower Priority*

#6 - 2015-11-20 06:12 AM - Médéric RIBREUX

- *% Done changed from 0 to 100*

- *Status changed from Open to Closed*

- *Resolution set to fixed/implemented*

Hello, bug triage...

in QGIS 2.13 you can export to a shapefile without characters limitation other than Shapefile format limit (254 characters max for a text attribute). I've made test with some exports and there is no truncation after 80 characters.

I am closing this bug.