QGIS Application - Feature request #1022 delimited text layer plugin: robustness

2008-03-31 11:31 PM - hamish -

Status:	Closed	
Priority:	Low	
Assignee:	Magnus Homann	
Category:	C++ Plugins	
Pull Request or I	-	Resolution: fixed
Easy fix?:	No	Copied to github as #: 11082
Description		
Hi,		
It seems MS Office not \	e for OSX lives in the past: When you	save a .csv spreadsheet it saves it using Mac OS9 newlines, i.e. \backslash
•	9.2rc1 Mac binaries the delimited tex a considers all other data lines as mo	t layer plugin fails to parse these files correctly, it seems to get the top line column re top line column names.
Using nedit under UNIX/OSX newline) and then it worke	e format (\	drop app called [[ConvertNewlines]]* can do it too), we resaved the file in
[*] http://lionel.kr.fh	-niederrhein.de/~dalitz/data/software	/macosx/#tools
		uld be modified to handle that case. It is a strange and magical thing to try and vs when MS will get with the program.
Padim wrota a faa	ro() roplocoment for CDASS which w	ill handle all UNIX, Mac OS9, and DOS newline styles, G_getl2():
-	g/grass/browser/grass/trunk/lib/gis/g	
	g/grass/browser/grass/trunk/hb/gis/g	
thanks,		
Hamish		
Associated revis	ions	
Revision cdfff70b -	2010-10-29 10:59 PM - Jürgen Fische	r

?

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@14448 c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 4afb7293 - 2010-10-29 10:59 PM - Jürgen Fischer

fix #1022

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git-svn-id: http://svn.osgeo.org/qgis/trunk@14448 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2008-10-18 12:23 PM - Magnus Homann

- Status changed from Open to In Progress

Is the newline just '\

', not '\

\

'?

?

Trying to think of the downsiode with this approach...

#2 - 2008-10-18 08:47 PM - hamish -

Replying to [comment:2 homann]:

[?] Is the newline just '\

?

', not '\ \

'?

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Yes, the [[MacOS]]9 newline is just '\
'.

?

Hamish

#3 - 2010-10-29 01:59 PM - Jürgen Fischer

- Resolution set to fixed
- Status changed from In Progress to Closed

fixed in commit:4afb7293 (SVN r14449)

#4 - 2010-10-30 09:37 AM - Magnus Homann

I have recollections of that the fix was not as simple as I first thought. Have you tested it with umlauts and utf-8?

Maybe it was me being lazy...:-)