

QGIS Application - Bug report #8919

R scripts: not possible to export .csv

2013-10-20 02:43 PM - Filipe Dias

Status:	Closed	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 12.04 LTS	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 17593
Description		
<p>I created this script that should export a .csv table. However I get the general error "Oooops! The following output layers could not be open (...)" R seems to be correctly installed (...)"</p> <p>The script is this and the vector is attached. Maybe it's related to #8833?</p> <pre>##Layer=vector ##Tabela=output table Tabela<-Layer@data</pre> <p>R execution console output</p> <pre>R version 3.0.1 (2013-05-16) -- "Good Sport" Copyright (C) 2013 The R Foundation for Statistical Computing Platform: x86_64-pc-linux-gnu (64-bit)</pre> <p>R is free software and comes with ABSOLUTELY NO WARRANTY. You are welcome to redistribute it under certain conditions. Type 'license()' or 'licence()' for distribution details.</p> <p>Natural language support but running in an English locale</p> <p>R is a collaborative project with many contributors. Type 'contributors()' for more information and 'citation()' on how to cite R or R packages in publications.</p> <p>Type 'demo()' for some demos, 'help()' for on-line help, or 'help.start()' for an HTML browser interface to help. Type 'q()' to quit R.</p> <pre>options("repos"="http://cran.at.r-project.org/") tryCatch(find.package("rgdal"), error=function(e) install.packages("rgdal", dependencies=TRUE)) [1] "/home/fd/R/x86_64-pc-linux-gnu-library/3.0/rgdal" tryCatch(find.package("raster"), error=function(e) install.packages("raster", dependencies=TRUE)) [1] "/home/fd/R/x86_64-pc-linux-gnu-library/3.0/raster" library("raster") Loading required package: sp library("rgdal") rgdal: version: 0.8-11, (SVN revision 479M) Geospatial Data Abstraction Library extensions to R successfully loaded</pre>		

Loaded GDAL runtime: GDAL 1.10.0, released 2013/04/24
Path to GDAL shared files: /usr/share/gdal/1.10
Loaded PROJ.4 runtime: Rel. 4.8.0, 6 March 2012, [PJ_VERSION: 480]
Path to PROJ.4 shared files: (autodetected)
Layer = readOGR("/home/fd/Desktop",layer="test_ticket")
OGR data source with driver: ESRI Shapefile
Source: "/home/fd/Desktop", layer: "test_ticket"
with 104 features and 2 fields
Feature type: wkbPoint with 2 dimensions
Tabela<-Layer@data

proc.time()
user system elapsed
2.268 0.060 2.325

Related issues:

Duplicated by QGIS Application - Feature request # 12806: Write output table ...

Closed

2015-05-22

History

#1 - 2013-10-21 01:48 AM - Filipe Dias

I'm using QGIS 2.0 and Processing "Master" (downloaded from github)

#2 - 2013-10-21 05:27 AM - Filipe Dias

- File *alaska.zip* added

Please ignore test.zip (or better yet delete it) and consider alaska.zip the right example shapefile.

#3 - 2014-06-09 05:55 AM - Giovanni Manghi

- File *deleted (test.zip)*

#4 - 2014-06-09 05:55 AM - Giovanni Manghi

- Priority changed from *Severe/Regression* to *High*

I'm changing this to non-blocker for different reasons:

a blocker means a regression, this should not be the case, and then processing can be always updated as plugin update, so I don't think that even a huge issue should block a qgis release.

#5 - 2014-10-04 11:55 AM - Giovanni Manghi

- Affected QGIS version set to *2.4.0*
- Project changed from *78* to *QGIS Application*
- Category *deleted (66)*
- Crashes QGIS or corrupts data set to *No*

#6 - 2014-10-04 11:55 AM - Giovanni Manghi

- Category set to *124*

#7 - 2015-05-22 05:50 AM - Giovanni Manghi
- *Affected QGIS version changed from 2.4.0 to master*

see also #12806

#8 - 2016-06-23 12:30 AM - matteo ghetta

Fixed with commit:f3bbf89

#9 - 2016-06-23 01:35 AM - Giovanni Manghi
- *Status changed from Open to Closed*
- *Resolution set to fixed/implemented*

#10 - 2017-05-01 10:58 AM - Giovanni Manghi
- *Regression? set to No*

#11 - 2017-05-01 11:01 AM - Giovanni Manghi
- *Easy fix? set to No*

#12 - 2017-05-01 11:04 AM - Giovanni Manghi

Some providers are being removed from QGIS/Processing (will be available as plugin) and so are their categories in the bug tracker. To not leave them orphaned of a category they are being reassigned to processing/core.

#13 - 2017-05-01 11:06 AM - Giovanni Manghi
- *Category changed from 124 to Processing/Core*

Files

alaska.zip	208 KB	2013-10-21	Filipe Dias
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