

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:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Copied to github as #: 17593

Description

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 (...)"

The script is this and the vector is attached. Maybe it's related to #8833?

```
##Layer=vector
##Tabela=output table
Tabela<-Layer@data
```

R execution console output

```
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)
```

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.

Natural language support but running in an English locale

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
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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.

```
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
```

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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