

QGIS Application - Bug report #17304

User profiles/Open active profile folder broken on ...

2017-10-18 11:50 AM - Richard Duivenvoorde

Status: Closed	
Priority: Normal	
Assignee:	
Category: GUI	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: invalid
Crashes QGIS or corrupts data:	Copied to github as #: 25202

Description

See subject, while it has been working with me, now I do not get the 'File Explorer' opened anymore here on Debian Testing.

In my terminal it says:

This tool has been deprecated, use 'gio open' instead.
See 'gio help open' for more info.

Not sure if this is Qt Related, or OS related:

QGIS version
2.99.0-Master
QGIS code revision
ab107d0e8c
Compiled against Qt
5.9.1
Running against Qt
5.9.1
Compiled against GDAL/OGR
2.2.2
Running against GDAL/OGR
2.2.2
Compiled against GEOS
3.5.1-CAPI-1.9.1
Running against GEOS
3.5.1-CAPI-1.9.1 r4246
PostgreSQL Client Version
10.0
SpatialLite Version
4.3.0a
QWT Version
6.1.2
PROJ.4 Version
493
QScintilla2 Version
2.9.3
This copy of QGIS writes debugging output.

History

#1 - 2017-10-18 12:27 PM - Nyal Dawson

It must be an upstream/distro issue -we just call a standard qt method for opening folders. Does the open project folder button in project properties work for you?

#2 - 2017-10-18 01:07 PM - Richard Duivenvoorde

Nope, same message...

Same msg when I do it in the Python console:

```
QDesktopServices.openUrl(QUrl('/tmp'))  
or  
QDesktopServices.openUrl(QUrl("file:///tmp"))
```

Mmm, a true url is working:

```
QDesktopServices.openUrl(QUrl("http://qgis.org"))
```

Will google for Debian/Qt issues.

#3 - 2017-10-18 01:39 PM - Bas Couwenberg

According to the docs you should use:

```
QDesktopServices::openUrl(QUrl::fromLocalFile('/tmp'));
```

#4 - 2017-10-18 02:30 PM - Richard Duivenvoorde

- Resolution set to invalid

- Status changed from Open to Closed

Ok, after a restart all is working again :-)

Apparently a hiccup of the Qt/Desktop glue after an apt update.

Sorry for the fuzz

fyi: either use, both work:

```
QDesktopServices.openUrl(QUrl("file:///tmp"))  
or  
QDesktopServices.openUrl(QUrl.fromLocalFile('/tmp'))
```