

QGIS Application - Bug report #20807

Cannot Install to Fedora 29, 64-bit

2018-12-14 12:19 AM - elewis52 -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	3.4.2	Regression?: Yes
Operating System:	Fedora 29	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 28626
Description		
<p>Enabling the needed repository: "sudo dnf copr enable dani/qgis" and then installing packages: "sudo dnf install qgis python3-qgis qgis-grass" causes errors upon installation of every needed file. I receive approximately 250 error messages, 1 for each file as follows: file <name of file including path> conflicts between attempted installs of qgis-2.18.20-1.fc29.i686 and qgis-3.4.2-1.fc29.x86_64. During troubleshooting, I added a line to /etc/dnf/dnf.conf: "exactarch=1" to attempt to force the 64-bit installation. It appears that the packaging may be incorrect (two versions garbled together) or the instructions are incorrect (install one version or the other).</p>		

History

#1 - 2018-12-14 11:53 AM - Daniele Viganò

This was due a very recent change the upstream (Fedora maintainers) did on GRASS (they replaced GRASS 7.4.2 with 7.4.3), so packages need to be rebuilt. A rebuild is in progress, please wait 3-4hrs and try again: <https://copr.fedorainfracloud.org/coprs/dani/qgis/build/837268/>

#2 - 2018-12-14 03:15 PM - Daniele Viganò

Rebuild was completed. You can now install qgis-grass via:

```
sudo dnf install --refresh qgis python3-qgis qgis-grass
```

(Please note the *--refresh* flag). Issue should be solved.

#3 - 2018-12-14 06:18 PM - elewis52 -

Your recommendation worked. Installation completed without issue. Qgis runs well.
Thanks so much for your help.

#4 - 2018-12-14 06:31 PM - Marco Bernasocchi

- Resolution set to fixed/implemented
- Status changed from Open to Closed