

## QGIS Application - Bug report #17743

### QGIS 2.14.21 requires GDAL 2.2 but only 2.1 available in Launchpad/Ubuntugis

2017-12-23 07:25 PM - Alexander Tetzlav

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Build/Install	
<b>Affected QGIS version:</b> 2.14.19	<b>Regression?:</b> Yes
<b>Operating System:</b> Ubuntu 14.04	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 25639
<b>Description</b>	
<p>On Ubuntu 14.04, I have used QGIS for a long time. It was installed from the PPA + launchpad/ubuntugis for additional requirements: deb <a href="http://qgis.org/ubuntugis-ltr">http://qgis.org/ubuntugis-ltr</a> trusty main deb <a href="http://ppa.launchpad.net/ubuntugis/ppa/ubuntu">http://ppa.launchpad.net/ubuntugis/ppa/ubuntu</a> trusty main</p> <p>Recently, I updated my packages but after the final autoremove I noticed, that QGIS has been completely removed. It turned out that libqgis-core2.14.21 requires libgdal20 (&gt;= 2.2.0) but only 2.1.0+dfsg-1~trusty2 is available.</p>	

#### History

##### #1 - 2017-12-25 03:20 PM - Andre Joost

You should take the ubuntugis **UNSTABLE** ppa: <https://launchpad.net/~ubuntugis/+archive/ubuntu/ubuntugis-unstable/>

It supplies GDAL 2.2.2 for trusty, which should fit your needs.

##### #2 - 2017-12-28 01:43 PM - Alexander Tetzlav

- Status changed from Open to Closed

For my understanding, I thought the unstable Ubuntugis-PPA refers to unstable QGIS-PPA and the stable QGIS (LTR) should work with stable Ubuntugis. However, this solution worked, so I mark it as solved.

Thanks!

##### #3 - 2018-02-22 11:00 AM - Giovanni Manghi

- Resolution set to worksforme