

QGIS Application - Bug report #21572

Version 3.6 crashes on ubuntu (installed with Wine)

2019-03-13 08:58 AM - Mario Henneberg

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	3.6.0	Regression?: No
Operating System:	Wine Installation on Ubuntu Bionic system	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 29388
Description		
User Feedback		
i installed qgis using wine on an ubuntu bionic system. crash happend starting qgis first time		
Report Details		
Crash ID: ID not generated due to missing information. Your version of QGIS install might not have debug information included or we couldn't get crash information.		
Stack Trace Stack trace could not be generated.		
QGIS Info QGIS Version: 3.6.0-Noosa QGIS code revision: commit:58734527ab Compiled against Qt: 5.11.2 Running against Qt: 5.11.2 Compiled against GDAL: 2.4.0 Running against GDAL: 2.4.0		
System Info CPU Type: x86_64 Kernel Type: winnt Kernel Version: 5.1.2600		

History

#1 - 2019-03-13 10:02 AM - Giovanni Manghi

- Priority changed from Normal to High
- Subject changed from Version 3.6 crashes on ubuntu to Version 3.6 crashes on ubuntu (installed with Wine)
- Status changed from Open to Feedback

Wine? I'm pretty sure we don't support that... We have native linux packages... Just install QGIS on Ubuntu using the proper repositories...

#2 - 2019-03-13 02:19 PM - Mario Henneberg

In UbuntuGis the only available Version of QGis is 2.18. Is there any repository providing newer versions for Ubuntu?

#3 - 2019-03-13 02:22 PM - Giovanni Manghi

Mario Henneberg wrote:

| *In UbuntuGis the only available Version of QGis is 2.18. Is there any repository providing newer versions for Ubuntu?*

On 18.04 there is no need to use Ubuntugis, all the most recent version (also of dependencies) are in the official repos or in the qgis repos. See the QGIS download page.

#4 - 2019-03-13 02:24 PM - Giovanni Manghi

- *Resolution set to invalid*

- *Status changed from Feedback to Closed*