QGIS Application - Bug report #18229
"Check QGIS Version" shows 2.99 info in QGIS 3.0

2018-02-26 03:03 PM - Michel Stuyts

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	GUI		
Affected QGIS version:	3.0.0	**Regression?:**	No
Operating System:	Windows 10	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	26120

Description

When I select "Check QGIS Version" under Help in QGIS 3.0, I get a "You are running a development version of QGIS..." window.

History

#1 - 2018-02-26 03:52 PM - João Gaspar

Hi Michel,

is osge4w or standalone installation?

Regards

João

#2 - 2018-02-26 03:54 PM - Michel Stuyts

OSGeo4W

#3 - 2018-02-26 04:07 PM - João Gaspar

Can you run the setup of osgeo4w shell and verify if the installed version is 2.99 or 3.0? Note: at this time the server can be down because of the high number of downloads.

Regards

#4 - 2018-02-26 04:16 PM - Michel Stuyts

OSGeo4W says version 3.0.0-4 is installed

When QGIS starts it gives the 3.0 splash screen.
The QGIS About box gives the following information:

- QGIS version 3.0.0-Girona
- QGIS code revision 001c80b0c3
- Compiled against Qt 5.9.2
- Running against Qt 5.9.2
- Compiled against GDAL/OGR 2.2.3
- Running against GDAL/OGR 2.2.3
- Compiled against GEOS 3.5.0-CAPI-1.9.0

- Running against GEOS 3.5.0-CAPI-1.9.0 r4084
- PostgreSQL Client Version 9.2.4
- SpatiaLite Version 4.3.0
- QWT Version 6.1.3
- QScintilla2 Version 2.10.1
- PROJ.4 Version 493

#5 - 2018-02-26 05:01 PM - Harrissou Santanna

> *OSGeo4W says version 3.0.0-4 is installed*

This is indeed the dev version of 3.0 [from yesterday](#), not 3.0.0-1 (which is the released "stable" one). And looking to it closely, it seems that the package have been inverted (3.0.0-1 in qgis-rel-dev and 3.0.0-4 in qgis)

#6 - 2018-02-27 07:44 AM - Jürgen Fischer

Harrissou Santanna wrote:

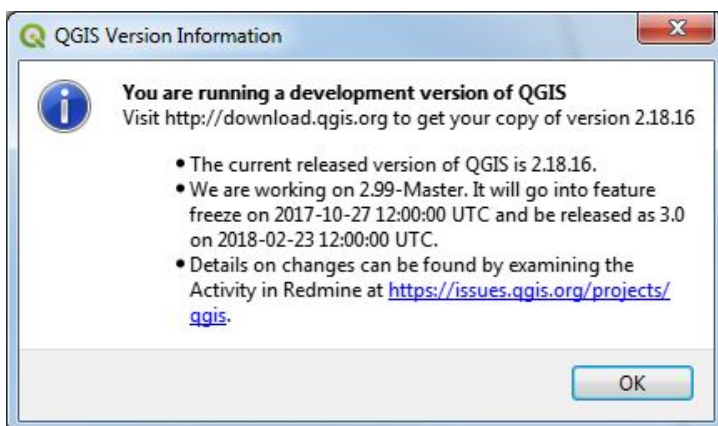> *OSGeo4W says version 3.0.0-4 is installed*
>
> *This is indeed the dev version of 3.0 [from yesterday](#), not 3.0.0-1 (which is the released "stable" one). And looking to it closely, it seems that the package have been inverted (3.0.0-1 in qgis-rel-dev and 3.0.0-4 in qgis)*

No it isn't. qgis-3.0.0-4 is the fourth version of the release package (final-3_0_0 + packaging fixes).   qgis-rel-dev-3.0.0-1 is the first automatic nightly of the release branch.

#7 - 2018-02-28 01:05 PM - Michel Stuyts
- File qgischeckversion.jpg added

This is the window I get in QGIS 3.0.0-4:

I don't know if it's important, but I also had qgis-dev installed before upgrading to 3.0. So previously 2.99 was installed, but now that's upgraded to 3.1.0-4.

#8 - 2018-03-01 02:33 PM - Michel Stuyts

- File QGIS_3_1_Version_information.jpg added
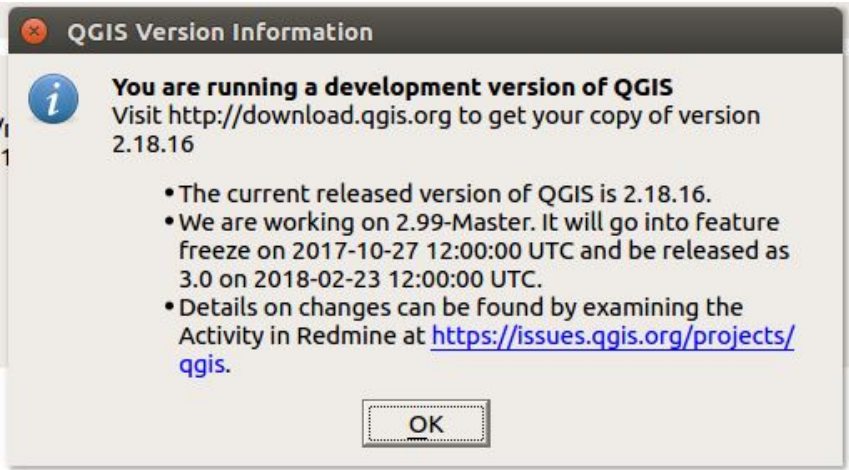
I have tested it on some more machines.

I have 3 computers running **Windows 10**-64 bit that have QGIS 3.0.0 installed using OSGeo4W:

   - The 2 machines that had QGIS 2.99 installed, show the wrong text in the QGIS Version Information window. These machines still have both qgis and qgis-dev installed.

   - The machine that had only QGIS 2.18 installed, shows the correct QGIS Version Information window.

I also have 2 **Ubuntu Linux** virtual machines running on Virtualbox.

   - The machine running Ubuntu 16.04 that first had QGIS 2.99 and that now has QGIS 3.1.0-Master, shows the wrong text (see printscreen below).

   - The machine running Ubuntu 17.10 that has a clean install of QGIS 3.0, shows the correct QGIS Version Information window.

The QGIS Version Information window in QGIS 3.1.0-Master on Ubuntu 17.10

#9 - 2018-03-14 02:04 PM - Michel Stuyts

- Status changed from Open to Closed

I tested it again and now all versions (Windows and Ubuntu) show the correct info in "Check QGIS Version".

QGIS 3 in Windows is still the same version 3.0.0-4 from OSGeo4W, but it now shows the correct info.

Files

qgischeckversion.jpg	35.5 KB	2018-02-28		Michel Stuyts
QGIS_3_1_Version_information.jpg	42.7 KB	2018-03-01		Michel Stuyts