

QGIS Application - Bug report #9712

QGis 2.x failes to add vector theme on Fedora 20

2014-03-04 01:12 PM - Vitaly Isaev

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.2.0	Regression?: No
Operating System:	Fedora	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 18275
Description		
<p>Hello all, I have just faced with an unexpected behavior of QGis 2.x on Fedora Desktop 20. For a some reason I cannot add any vector theme into the blank QGis project.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Launch QGis from shell;2. Click "Add Vector Theme"; the new dialogue appears;3. Leave all the radio buttons and menus by default and click "Browse";4. QGis gets hanged up with no crash. <p>The discribed problem was observed both with QGis 2.0 and QGis 2.2 installed from rpms (f20 repo). The full list of installed packages is attached to this message.</p> <p>Thank you.</p>		

History

#1 - 2014-03-05 12:20 AM - Vitaly Isaev

arch is x86_64

#2 - 2014-03-05 12:25 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Category deleted (Browser)

any important message in the console, if you launch qgis from it? tried to disable/remove all the plugins (or launch qgis with the --noplugins switch)?

#3 - 2014-03-05 12:32 AM - Matthias Kuhn

Both packages work fine here on the same platform.

Edit: I guess you are talking about the alternative repository mentioned on the qgis.org download page. I don't think Fedora has already upgraded its own repositories to 2.2?

#4 - 2014-03-06 09:41 PM - Vitaly Isaev

Thanks to all for the patience!
Giovanni Manghi wrote:

| *any important message in the console, if you launch qgis from it?*

There is no anything special in the shell but this:
[vitaly@thermaltake ~]\$ qgis
Warning: loading of qt translation failed [/usr/share/qt4/translations/qt_en_US]

| *tried to disable/remove all the plugins*

I have turned off all the plugins that are launched by default, but the problem still persists.

| *(or launch qgis with the --noplugins switch)?*

[vitaly@thermaltake ~]\$ qgis --noplugins
The same result.

#5 - 2014-03-07 11:03 AM - Vitaly Isaev
- % Done changed from 0 to 100
- Status changed from Feedback to Closed

It seems like the problem was in Gnome 3.10. I have installed the latest KDE Plasma DE, and from that point on QGis worked properly.
Thanks for you response.

Files			
packages	59.5 KB	2014-03-04	Vitaly Isaev