

QGIS Application - Bug report #1966

qgis don't start after grass upgrade

2009-10-02 12:14 AM - torstenosgeo -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Build/Install	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 12026
Description		
Package: qgis		
Version: 1.1.0~gfoossit20090602-1		
Severity: normal		
Hallo,		
it is temporarily possible to install grass6.4rc5 via aptitude. After the update it is not possible to start qgis because incompatible versions.		
Please make qgis able to be running without grass or with different grass versions. So that it is possible to work with up to date versions of grass and qgis.		
Thanks		
Torsten		
-- System Information:		
Debian Release: squeeze/sid		
APT prefers testing		
APT policy: (990, 'testing'), (90, 'unstable')		
Architecture: i386 (i686)		
Kernel: Linux 2.6.26-2-686 (SMP w/1 CPU core)		
Locale: LANG=de_DE.UTF-8, LC_CTYPE=de_DE.UTF-8 (charmap=UTF-8)		
Shell: /bin/sh linked to /bin/bash		
Versions of packages qgis depends on:		
ii libc6	2.9-4	GNU C Library: Shared libraries
ii libexpat1	2.0.1-4	XML parsing C library - runtime li
ii libgcc1	1:4.4.1-1	GCC support library
ii libgdal1-1.5.0	1.5.4-4	Geospatial Data Abstraction Librar
ii libgeos-c1	3.1.0-1	Geometry engine for Geographic Inf
ii libgsl0ldbl	1.12+dfsg-1	GNU Scientific Library (GSL) -- li
ii libpq5	8.4.0-2+b1	[[PostgreSQL]] C client library
ii libproj0	4.6.1-5	Cartographic projection library
ii libqgis1.1.0	1.1.0~gfoossit20090602-1	Quantum GIS - shared libraries
ii libqt4-network	4:4.5.2-2	Qt 4 network module
ii libqt4-sql	4:4.5.2-2	Qt 4 SQL module
ii libqt4-svg	4:4.5.2-2	Qt 4 SVG module
ii libqt4-xml	4:4.5.2-2	Qt 4 XML module
ii libqtcore4	4:4.5.2-2	Qt 4 core module
ii libqtgui4	4:4.5.2-2	Qt 4 GUI module
ii libstdc++6	4.4.1-1	The GNU Standard C++ Library v3

ii libx11-6 2:1.2.1-1 X11 client-side library
ii libxext6 2:1.0.4-1 X11 miscellaneous extension librar
ii qgis-common 1.1.0~gfossit20090602-1 Quantum GIS - architecture-indepen

Versions of packages qgis recommends:

ii python-qgis 1.1.0~gfossit20090602-1 Python bindings to Quantum GIS
ii qgis-plugin-gras 1.1.0~gfossit20090602-1 GRASS plugin for Quantum GIS

Versions of packages qgis suggests:

ii gpsbabel 1.3.6-3 GPS file conversion plus transfer

History

#1 - 2009-10-02 02:27 AM - Paolo Cavallini

- Resolution set to invalid
- Status changed from Open to Closed

Not a QGIS issue: the package is not aligned to testing. Please note that the package is not official, and until we'll not have QGIS into debian these things can happen.

#2 - 2009-10-02 06:21 AM - Jürgen Fischer

Replying to [torstenosgeo](#):

Hallo,

Auch Hallo ;)

it is temporarily possible to install grass6.4rc5 via aptitude. After the update it is'nt possible to start qgis because incompatibel versions. Please make qgis able to be running without grass or with different grass versions. So that it is possible to work with up to date versions of grass and qgis.

Why not simply remove the qgis-plugin-grass?

Jürgen