

QGIS Application - Bug report #692

Font rendering problems in the GUI

2007-03-30 03:25 AM - Martin-Weis-newsadress-gmx-de -

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category: Symbology	
Affected QGIS version:	Regression?: No
Operating System: Debian	Easy fix?: No
Pull Request or Patch supplied:	Resolution: wontfix
Crashes QGIS or corrupts data:	Copied to github as #: 10751

Description

In version 0.9 [HEAD Revision 6845] I found a problem concerning the rendering of fonts. The fonts are scrambled in the attribute table and scale bar. I attached a screenshot.

If the attributes window is resized, the fonts may appear correctly (on certain scalings) as can be seen in the second screenshot.

This may be due to a wrong font-installation on my system, but I cannot track it down. There is no helpful output on the command line (so not included).

System: debian etch

Libraries linked:

ldd /usr/local/bin/qgis

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linux-gate.so.1 => (0xffffe000)
libQt3Support.so.4 => /usr/lib/libQt3Support.so.4 (0xb7c71000)
libQtSvg.so.4 => /usr/lib/libQtSvg.so.4 (0xb7c28000)
libQtGui.so.4 => /usr/lib/libQtGui.so.4 (0xb7559000)
libpng12.so.0 => /usr/lib/libpng12.so.0 (0xb7536000)
libSM.so.6 => /usr/lib/libSM.so.6 (0xb752d000)
libICE.so.6 => /usr/lib/libICE.so.6 (0xb7515000)
libXrender.so.1 => /usr/lib/libXrender.so.1 (0xb750d000)
libXrandr.so.2 => /usr/lib/libXrandr.so.2 (0xb7509000)
libXcursor.so.1 => /usr/lib/libXcursor.so.1 (0xb7500000)
libXinerama.so.1 => /usr/lib/libXinerama.so.1 (0xb74fd000)
libfreetype.so.6 => /usr/lib/libfreetype.so.6 (0xb7493000)
libfontconfig.so.1 => /usr/lib/libfontconfig.so.1 (0xb7468000)
libXext.so.6 => /usr/lib/libXext.so.6 (0xb745a000)
libX11.so.6 => /usr/lib/libX11.so.6 (0xb736d000)
libQtXml.so.4 => /usr/lib/libQtXml.so.4 (0xb7329000)
libQtNetwork.so.4 => /usr/lib/libQtNetwork.so.4 (0xb72cf000)
libQtCore.so.4 => /usr/lib/libQtCore.so.4 (0xb714f000)
libz.so.1 => /usr/lib/libz.so.1 (0xb713b000)
libpthread.so.0 => /lib/tls/i686/cmov/libpthread.so.0 (0xb7129000)
libdl.so.2 => /lib/tls/i686/cmov/libdl.so.2 (0xb7124000)
libqgis_core.so => /usr/local/lib/libqgis_core.so (0xb6f3a000)
libqgis_gui.so => /usr/local/lib/libqgis_gui.so (0xb6eed000)
libpq.so.4 => /usr/lib/libpq.so.4 (0xb6ed0000)
libm.so.6 => /lib/tls/i686/cmov/libm.so.6 (0xb6eab000)
libproj.so.0 => /usr/lib/libproj.so.0 (0xb6e76000)
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libsqlite3.so.0 => /usr/lib/libsqlite3.so.0 (0xb6e1a000)
libgeos.so.2 => /usr/lib/libgeos.so.2 (0xb6d19000)
libgdal1.3.2.so.1 => /usr/lib/libgdal1.3.2.so.1 (0xb6895000)
libstdc++.so.6 => /usr/lib/libstdc++.so.6 (0xb67b0000)
libgcc_s.so.1 => /lib/libgcc_s.so.1 (0xb67a5000)
libc.so.6 => /lib/tls/i686/cmov/libc.so.6 (0xb6674000)
libQtSql.so.4 => /usr/lib/libQtSql.so.4 (0xb65d4000)
libmysqlclient_r.so.15 => /usr/lib/libmysqlclient_r.so.15 (0xb63f8000)
libsqlite.so.0 => /usr/lib/libsqlite.so.0 (0xb63a2000)
libaudio.so.2 => /usr/lib/libaudio.so.2 (0xb638c000)
libXt.so.6 => /usr/lib/libXt.so.6 (0xb633d000)
libXfixes.so.3 => /usr/lib/libXfixes.so.3 (0xb6338000)
libglib-2.0.so.0 => /usr/lib/libglib-2.0.so.0 (0xb62a5000)
libexpat.so.1 => /usr/lib/libexpat.so.1 (0xb6285000)
libXau.so.6 => /usr/lib/libXau.so.6 (0xb6282000)
libXdmpc.so.6 => /usr/lib/libXdmpc.so.6 (0xb627d000)
/lib/ld-linux.so.2 (0xb7f7f000)
libssl.so.0.9.8 => /usr/lib/i686/cmov/libssl.so.0.9.8 (0xb623d000)
libcrypto.so.0.9.8 => /usr/lib/i686/cmov/libcrypto.so.0.9.8 (0xb6103000)
libkrb5.so.3 => /usr/lib/libkrb5.so.3 (0xb6087000)
libcom_err.so.2 => /lib/libcom_err.so.2 (0xb6084000)
libcrypt.so.1 => /lib/tls/i686/cmov/libcrypt.so.1 (0xb6056000)
libodbc.so.1 => /usr/lib/libodbc.so.1 (0xb5ff6000)
libxerces-c.so.27 => /usr/lib/libxerces-c.so.27 (0xb5c16000)
libjasper-1.701.so.1 => /usr/lib/libjasper-1.701.so.1 (0xb5bc9000)
libmfhdf.so.4 => /usr/lib/libmfhdf.so.4 (0xb5ba7000)
libdf.so.4 => /usr/lib/libdf.so.4 (0xb5b08000)
libungif.so.4 => /usr/lib/libungif.so.4 (0xb5b00000)
libjpeg.so.62 => /usr/lib/libjpeg.so.62 (0xb5adf000)
libtiff.so.4 => /usr/lib/libtiff.so.4 (0xb5a8b000)
libnetcdf.so.3 => /usr/lib/libnetcdf.so.3 (0xb5a55000)
libcfitsio.so.2 => /usr/lib/libcfitsio.so.2 (0xb58e2000)
librt.so.1 => /lib/tls/i686/cmov/librt.so.1 (0xb58d9000)
libmysqlclient.so.15 => /usr/lib/libmysqlclient.so.15 (0xb56ff000)
libnsl.so.1 => /lib/tls/i686/cmov/libnsl.so.1 (0xb56e8000)
libk5crypto.so.3 => /usr/lib/libk5crypto.so.3 (0xb56c3000)
libresolv.so.2 => /lib/tls/i686/cmov/libresolv.so.2 (0xb56b0000)
libltdl.so.3 => /usr/lib/libltdl.so.3 (0xb56a9000)
libicuuc.so.36 => /usr/lib/libicuuc.so.36 (0xb558f000)
libicudata.so.36 => /usr/lib/libicudata.so.36 (0xb4bdf000)
libkrb5support.so.0 => /usr/lib/libkrb5support.so.0 (0xb4bda000)

History

#1 - 2007-03-30 03:56 AM - Martin-Weis-newsadress-gmx-de -

This problem did not exist in Revision 6800

#2 - 2007-04-27 09:25 PM - Gary Sherman

I have a feeling this is a local font issue. Is there any further information to indicate this is a bug?

#3 - 2007-06-09 12:55 AM - pcavallini -

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

Known problem, not specific of qgis, but related to qt. See <https://svn.qgis.org/trac/ticket/503>

#4 - 2009-08-22 12:45 AM - Anonymous

Milestone Version 0.9 deleted

Files

qgis_fonts.png	12.9 KB	2007-03-30	Martin-Weis-newsadress-gmx-de -
qgis_fonts1.png	12 KB	2007-03-30	Martin-Weis-newsadress-gmx-de -