

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Labelling	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 15686

Description

I think all I did was double-clicking on a legend item with no geometry column.

Debug: src/app/qgssinglesymboldialog.cpp: 250: (~QgsSingleSymbolDialog) entered.
Debug: FIXME: handle dialog end.
Warning: QSpIAccessible::accessibleEvent not handled: "8008" obj: QObject(0x0) " invalid interface!"
Debug: src/app/legend/qgslegend.cpp: 2065: (layerIDs) QgsLegend::layerIDs()
Debug: src/app/legend/qgslegend.cpp: 2068: (layerIDs) fp20121003083313285
Debug: src/app/legend/qgslegend.cpp: 2068: (layerIDs) node20110504083015129
Debug: src/app/legend/qgslegend.cpp: 2068: (layerIDs) edge_data20110504083012449
Debug: src/app/legend/qgslegend.cpp: 2068: (layerIDs) edge_data20110504094415605
Debug: src/app/legend/qgslegend.cpp: 2068: (layerIDs) edge_data20110504094539733
Fatal: ASSERT: "0 && "NOOOO!" in file /usr/src/qgis/qgis/src/app/qgslabelinggui.cpp, line 73
Stacktrace (run through c++filt):
qgis(_Z15myMessageOutput9QtMsgTypePKc+0x22d)[0x5427f4]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(_Z17qt_message_output9QtMsgTypePKc+0x2e)[0x7f1dc440741e]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(+0x718bf)[0x7f1dc44078bf]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(_Z6qFatalPKcz+0x94)[0x7f1dc4407a64]
qgis(_ZN14QgsLabelingGuiC2EP14QgsPalLabelingP14QgsVectorLayerP12QgsMapCanvasP7QWidget+0x50d)[0x65810d]
qgis(_ZN24QgsVectorLayerPropertiesC2EP14QgsVectorLayerP7QWidget6QFlagsIN2Qt10WindowTypeEE+0x7b0)[0x752484]
qgis(_ZN7QgisApp19showLayerPropertiesEP11QgsMapLayer+0x225)[0x579871]
qgis(_ZN7QgisApp15layerPropertiesEv+0x61)[0x567903]
qgis(_ZN9QgsLegend21mouseDoubleClickEventEP11QMouseEvent+0xab)[0x7ce349]

Version (copy&paste from about window, could be made nicer):

QGIS version
1.9.0-Master
QGIS code revision
fe8385e
Compiled against Qt
4.8.1
Running against Qt
4.8.1
Compiled against GDAL/OGR
2.0dev
Running against GDAL/OGR
2.0dev

GEOS Version
3.4.0dev
PostgreSQL Client Version
9.1.5
Spatialite Version
2.4.0
QWT Version
5.2.2
PROJ.4 Version
480

This copy of QGIS writes debugging output.

Associated revisions

Revision 80d645dd - 2012-10-03 11:55 AM - Giuseppe Sucameli

fix #6446

History

#1 - 2012-10-03 12:17 AM - Sandro Santilli

I tried and it's actually easy to reproduce.

1. Click on "add postgis layers"
2. Select "Also list tables with no geometry"
3. Select a table with no geometry (for example: topology.topology)
4. Click "Add"
5. Double-click on the new item in the layer manager (legend)

#2 - 2012-10-03 12:18 AM - Sandro Santilli

- *Crashes QGIS or corrupts data changed from No to Yes*

#3 - 2012-10-03 02:57 AM - Giuseppe Sucameli

- *Status changed from Open to Closed*

Fixed in changeset commit:"80d645dde56de7c5c74eada536a08a9a1223f28d".

#4 - 2012-10-03 02:58 AM - Giuseppe Sucameli

- *Resolution set to fixed*

Fixed for QGIS Friendly Courses <http://www.qgis.org/en/sponsorship/qgis-friendly-courses.html>