

QGIS Application - Bug report #9761

qlonglong with EditRange widget

2014-03-11 06:17 AM - Philippe Dorelon

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.2.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 18307
Description		
Integer values from spatialite files have QVariant:LongLong format in Qgis and it's impossible to use EditRange widget, value is always 0. The problem is in qgsattributeeditor_8cpp_source.html, line 1210 : <i>if (myFieldType QVariant::Int)</i> A solution is just to change with that : <i>if (myFieldType QVariant::Int myFieldType == QVariant::LongLong)</i> And there is a small issue in qgsattributedialog.cpp for linedit widget, line 407 : <pre>switch (value.type()) { case QVariant::Invalid: text = "NULL"; break; case QVariant::Int: text = QString::number(value.toInt()); break; //LongLong type to add case QVariant::LongLong: text = QString::number(value.toLongLong()); break; case QVariant::Double: text = QString::number(value.toDouble()); break; case QVariant::String: default: text = value.toString(); }</pre>		

Associated revisions

Revision b02ad1e7 - 2014-03-11 05:21 PM - Matthias Kuhn

More LongLong fixes

Fix #9761

History

#1 - 2014-03-11 09:22 AM - Matthias Kuhn

- Status changed from Open to Closed

Fixed in changeset commit:"b02ad1e7d95fe891cc8e2cb9b2a0e3eebe71a9b8".

Thank you for the detailed report