

QGIS Application - Bug report #21503

QGIS 3.6 crashing while editing and digitizing line features

2019-03-06 11:11 PM - Hannah Davis

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Editing	
Affected QGIS version:	3.6.0	Regression?: No
Operating System:	Windows 10 Pro	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 29320

Description

User Feedback

Digitizing line features

Report Details

Crash ID: 76a9c0a9b4b2bd92fae4372c60156ed873d1fdd5

Stack Trace

QWidget::show :
QgsVertexTool::highlightAdjacentVertex :
QTimer::timeout :
QObject::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QEventDispatcherWin32Private::sendTimerEvent :
QEventDispatcherWin32::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QCoreApplicationPrivate::sendPostedEvents :
qt_plugin_query_metadata :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.6.0-Noosa
QGIS code revision: commit:58734527ab
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.0
Running against GDAL: 2.4.0

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.17134

Related issues:

Related to QGIS Application - Bug report # 21828: Crash on switching back and...

Open

2019-04-10

History

#1 - 2019-03-07 12:07 PM - Alessandro Pasotti

- Status changed from Open to Feedback

Would you please give use some more details (step by step) about how to reprouce this issue?

#2 - 2019-03-07 12:16 PM - João Gaspar

Hi, do you have more information?

Can you explain the workflow to reproduce this error?

This happens when you create a new vector format such as shapefile, geopackage or other?

This happens in a existent data? If yes, can you share the data to test?

What is the type line geometry that happens? Line, Multiline, CompoundCurve, MUltiCurve?

I test create different geometry line types and different vector formats with same QGIS Info and System Info and don't have this problem.

This still happens?

#3 - 2019-03-07 06:47 PM - Giovanni Manghi

also try with a new/clean profile (no 3rd party plugins installed).

#4 - 2019-03-23 01:09 PM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed

Closing for lack of feedback.

#5 - 2019-04-10 07:12 PM - Jürgen Fischer

- Related to Bug report #21828: Crash on switching back and forth between junction and dot-object tool added