

# QGIS Application - Bug report #18227

## GeoReferencer crash

2018-02-26 02:02 PM - Andrew Shanin

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> C++ plugins/Georeferencer	
<b>Affected QGIS version:</b> 3.0.0	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b> Yes	<b>Copied to github as #:</b> 26118

### Description

### User Feedback

Use georeferencer

### Report Details

**Crash ID:** fd2a65aecc93b39c1c9e241e65339e19926bb8e0

#### Stack Trace

```
QSortFilterProxyModel::parent :
QSortFilterProxyModel::mapToSource :
std::basic_string<char,std::char_traits<char>,std::allocator<char> >::capacity :
QMetaObject::activate :
QWidget::customContextMenuRequested :
QWidget::event :
QFrame::event :
QAbstractItemView::viewportEvent :
QCoreApplicationPrivate::sendThroughObjectEventFilters :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :
```

#### QGIS Info

QGIS Version: 3.0.0-Girona  
QGIS code revision: commit:001c80b0c3  
Compiled against Qt: 5.9.2

Running against Qt: 5.9.2  
Compiled against GDAL: 2.2.3  
Running against GDAL: 2.2.3

### System Info

CPU Type: x86\_64  
Kernel Type: winnt  
Kernel Version: 10.0.16299

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## History

### #1 - 2018-02-26 03:58 PM - João Gaspar

hi,  
Can you describe the steps that give this error?  
You can attach screenshots as well.

Regards

### #2 - 2018-03-03 11:16 AM - Giovanni Manghi

- Category changed from Rasters to C++ plugins/Georeferencer  
- Status changed from Open to Feedback  
- Crashes QGIS or corrupts data changed from No to Yes

### #3 - 2018-03-07 04:39 PM - Andrew Shanin

João Gaspar wrote:

*hi,*  
*Can you describe the steps that give this error?*  
*You can attach screenshots as well.*  
  
*Regards*

then delete points

### #4 - 2018-03-07 04:46 PM - Giovanni Manghi

*then delete points*

?

### #5 - 2018-03-07 10:41 PM - Gerhard Spieles

I can confirm this behavior.  
Mostly, crashes happens when you work hurry by zoom in/out or pan multiple.  
You can reduce crashes significant, when you work slow and wait until the raster is complete refreshed before start a new zoom or pan.

### #6 - 2018-03-07 10:43 PM - Giovanni Manghi

Gerhard Speies wrote:

*I can confirm this behavior.*

*Mostly, crashes happens when you work hurry by zoom in/out or pan multiple.*

*You can reduce crashes significant, when you work slow and wait until the raster is complete refreshed before start a new zoom or pan.*

only on qgis 3?

**#7 - 2018-03-07 11:14 PM - Gerhard Speies**

2.xx also.

**#8 - 2018-03-07 11:34 PM - Giovanni Manghi**

- Status changed from Feedback to Open

**#9 - 2018-03-18 06:31 PM - Alexis Polti**

A PR has been submitted.

**#10 - 2018-05-02 12:04 PM - Regis Haubourg**

Can you point a link to the relevant PR please?

**#11 - 2018-05-02 12:06 PM - Regis Haubourg**

OK found one here: <https://github.com/qgis/QGIS/pull/6626>

It has been merged in master. Any chance to have this backported since it seems to concern 2.18 also?

**#12 - 2018-11-08 01:31 PM - Giovanni Manghi**

- Status changed from Open to Feedback

Please try on QGIS 3.4.1, if the issue is still valid change the affected version, thanks.

**#13 - 2019-02-11 04:22 AM - Nyal Dawson**

- Status changed from Feedback to Closed

- Resolution set to no timely feedback