

## QGIS Application - Bug report #19961

### Crash while QGIS-Start.

2018-09-26 10:16 PM - Jan Lippmann

|                                        |             |                                     |
|----------------------------------------|-------------|-------------------------------------|
| <b>Status:</b>                         | Rejected    |                                     |
| <b>Priority:</b>                       | Normal      |                                     |
| <b>Assignee:</b>                       |             |                                     |
| <b>Category:</b>                       | GUI         |                                     |
| <b>Affected QGIS version:</b>          | 3.3(master) | <b>Regression?:</b> No              |
| <b>Operating System:</b>               |             | <b>Easy fix?:</b> No                |
| <b>Pull Request or Patch supplied:</b> | No          | <b>Resolution:</b> invalid          |
| <b>Crashes QGIS or corrupts data:</b>  | Yes         | <b>Copied to github as #:</b> 27783 |

#### Description

### User Feedback

Crash while QGIS-Start.

I think the reason is the digitizing tools plugin (<https://plugins.qgis.org/plugins/DigitizingTools/>).

Yes I know thats first an issue of the plugin, but maybe this report helps to make qgis more robust against pluginproblems...?!

### Report Details

**Crash ID:** a2ca1dbf7795051f6d752c11a86e40c2f93089dc

#### Stack Trace

```
QObject::connect :
PyInit_QtCore :
PyFrame_New :
PyObject_Call :
PyInit_sip :
meth_QgsMapToolAdvancedDigitizing_createRubberBand sip_guipart2.cpp:187313
PyCFunction_FastCallDict :
PyObject_GenericGetAttr :
PyEval_EvalFrameDefault :
PyErr_Occurred :
PyFunction_FastCallDict :
PyObject_CallFunctionObjArgs :
PyUnicode_AsUTF8AndSize :
PyFrame_New :
PyObject_GenericGetAttr :
PyEval_EvalFrameDefault :
PyErr_Occurred :
PyFunction_FastCallDict :
PyObject_CallFunctionObjArgs :
PyUnicode_AsUTF8AndSize :
PyFrame_New :
PyObject_GenericGetAttr :
PyEval_EvalFrameDefault :
PyObject_GenericGetAttr :
PyEval_EvalFrameDefault :
PyObject_GenericGetAttr :
PyEval_EvalFrameDefault :
PyErr_Occurred :
PyEval_EvalCode :
PyArena_Free :
PyRun_StringFlags :
QgsPythonUtilsImpl::evalString qgspythonutilsimpl.cpp:523
QgsPythonUtilsImpl::startPlugin qgspythonutilsimpl.cpp:616
QgsPluginRegistry::loadPythonPlugin qgspluginregistry.cpp:308
QgsPluginRegistry::restoreSessionPlugins qgspluginregistry.cpp:568
QgisApp::QgisApp qgisapp.cpp:1149
```

main main.cpp:1263  
WinMain mainwin.cpp:170  
\_sclr\_common\_main\_seh exe\_common.inl:253  
BaseThreadInitThunk :  
RtlUserThreadStart :

#### QGIS Info

QGIS Version: 3.3.0-Master  
QGIS code revision: commit:80723e89fd  
Compiled against Qt: 5.9.2  
Running against Qt: 5.9.2  
Compiled against GDAL: 2.2.4  
Running against GDAL: 2.2.4

#### System Info

CPU Type: x86\_64  
Kernel Type: winnt  
Kernel Version: 6.1.7601

#### History

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##### #1 - 2018-09-27 04:03 AM - Nyal Dawson

- Resolution set to invalid
- Status changed from Open to Rejected

There's nothing we can do here, besides disabling the plugin (which is done on restart). The plugin author needs to fix the plugin.