

# QGIS Application - Bug report #17644

## go2mapillary web view caused a QGIS crash

2017-12-06 03:04 PM - Solution s

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Python plugins	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b> Windows 7 Enterprise 32 bit	<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> 25541

### Description

### User Feedback

When I resized the go2mapillary plugin window while a Mapillary image was shown inside it, QGIS froze.

### Report Details

**Crash ID:** f76df82eabaff30a113178f5696e49ebf05bfcc7

### Stack Trace

```
DrvSetLayerPaletteEntries :  
DrvSetLayerPaletteEntries :  
DrvSetLayerPaletteEntries :  
DrvSetLayerPaletteEntries :  
DrvSetLayerPaletteEntries :  
DrvSetLayerPaletteEntries :  
QQuickWebView::zoomFactor :  
JSC::PropertyDescriptor::getter :  
WTF::StringImpl::toInt :  
WKBackForwardListItemGetTypeId :  
WKBackForwardListItemGetTypeId :  
QWebHistory::QWebHistory :  
WKBackForwardListItemGetTypeId :  
QWebHistory::QWebHistory :  
QWebHistory::QWebHistory :  
WKErrorsGetTypeId :  
WTF::String::operator QString :
```

### QGIS Info

QGIS Version: 2.99.0-Master  
QGIS code revision: commit:aa68a9faec  
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: i386  
Kernel Type: winnt  
Kernel Version: 6.1.7601

### History

#1 - 2017-12-06 03:06 PM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

Hi, 3rd party plugins problems must be reported to plugins developers/authors. Cheers!

**#2 - 2017-12-06 04:09 PM - Solution s**

Hi,

I'm not sure whether it's a plugin issue or a QGIS issue, so perhaps someone could check that somehow?  
Nevertheless, a plugin shouldn't be able to crash QGIS? If it can, it's a QGIS issue that needs to be fixed?

**#3 - 2017-12-06 04:15 PM - Giovanni Manghi**

*I'm not sure whether it's a plugin issue or a QGIS issue, so perhaps someone could check that somehow?  
Nevertheless, a plugin shouldn't be able to crash QGIS? If it can, it's a QGIS issue that needs to be fixed?*

if the author of the plugin think that the underlying problem is in core QGIS then a proper ticket can be opened, of course.

**#4 - 2017-12-06 04:26 PM - Solution s**

Okay, I'll pass it on.

**Files**

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Screenshot_1.png	1.8 MB	2017-12-06	Solution s
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