

## QGIS Application - Bug report #1010

### 'Bus Error' crash on QGIS 0.7 and 0.8 when running on Debian 4.0/Sparc 64

2008-03-26 12:00 AM - jsimantov -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Map Canvas	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 11070
<b>Description</b>		
<p>Platform: Debian 3 and 4 (all releases) on Sparc-64 (ultra 5, 10, 30, 60)</p> <p>QGIS Version: 7, 8, 9</p> <p>Problem: Everytime QGIS is to draw anything on the mapping screen (add vector, new layer etc). the program crashes with a 'Bus Error'. This has been observed in all QGIS releases since 0.7, and occurs with the ready made packages and also when the program is compiled from source (gcc 4.3)</p> <p>If this can help, the program crashes after the layer bounds have been displayed in the command line.</p> <p>Looks more like a Qt-related issue...</p> <p>Thanks</p>		

## History

### #1 - 2008-07-09 04:34 AM - Tim Sutton

Can you confirm this bug still exists? Which version of Qt are you using?

Regards

Tim

### #2 - 2008-08-01 11:00 PM - Tim Sutton

Marked as awaiting user input. I'm removing the must fix status until we have more info. jsimantov Could you also provide a stacktrace (please build in debug mode first) so we can get some better diagnostics.

Many thanks

Tim

### #3 - 2008-09-12 10:27 PM - Paolo Cavallini

Does this still holds true?

I suggest closing it, if we have no user feedback.

**#4 - 2008-10-22 10:51 AM - Magnus Homann**

- *Resolution set to invalid*
- *Status changed from Open to Closed*

Time to close this bug. Submitter can re-open if he/she feels it still is valid.

**#5 - 2009-08-22 12:57 AM - Anonymous**

Milestone Version 1.0.0 deleted