

QGIS Application - Bug report #2103

segmentation fault with qgis 1.3 and latest libqt4 on debian squeeze

2009-11-16 11:13 AM - oz123 -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Build/Install	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 12163
Description		
<p>Hi,</p> <p>I don't know if it's the right place to report that bug. I hope it is.</p> <p>I'm using debian squeeze, and qgis 1.3 from deb http://debian.gfoss.it/ lenny main</p> <p>this is probably not the best combination... I just installed the latest round of updates from squeeze with libqt4-core libqt4-gui libqt4-core_4%3a4.5.3-4_i386.deb libqt4-gui_4%3a4.5.3-4_i386.deb</p> <p>The result is that now qgis won't start and I get a segmentation fault... I tried downgrading back but it's really breaks my system....</p> <p>Can we have as a remedy qgis package built also for squeeze ?</p> <p>Thanks,</p> <p>Oz.</p>		

History

#1 - 2009-11-28 11:06 AM - Jürgen Fischer

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

We don't have access to the gfoss.it repository.