

QGIS Application - Bug report #12245

iface.mapCanvas().refreshMap() segfaults QGIS

2015-02-24 01:00 AM - Richard Duivenvoorde

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 20430
Description		
<p>Needed to refresh my mapcanvas for a plugin, and refresh() did not do the job, so I found refreshMap()...</p> <p>That just crashes QGIS here, running master on Debian.</p> <p>I see it is a private slot, and tried other slots.</p> <p>Not sure if this can be handled more gently, or it is just a fact of life: you should not call private slots in pyqgis....</p>		

History

#1 - 2015-02-24 01:07 AM - Giovanni Manghi

- *Crashes QGIS or corrupts data changed from No to Yes*
- *Priority changed from Normal to High*
- *Category set to Python plugins*

#2 - 2015-02-25 07:59 AM - Martin Dobias

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

refreshMap() is private because it is not meant to be used from outside... It deliberately crashes on an assertion condition. It is not a part of API, the fact you can call it is just something resulting from PyQt's new signals/slots mechanism.