

QGIS Application - Bug report #2538

QGIS 1.0.2 (Windows binary) crashes on signal from QgsMapToolEmitPoint

2010-03-10 03:27 AM - nodereus -

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Python plugins	
Affected QGIS version:		Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 12598
Description		
<p>Windows binary of stable QGIS 1.0.2 crashes when a python plugin has a <code>[[QgsMapToolEmitPoint]]</code> based class emit a <code>SIGNAL</code>').</p> <p>Note that I had the exact same problem when I compiled 1.0.2 from source on Ubuntu 9.10, appearantly due to incompatibility with the versions of Qt4 and SIP that ship with that distro. In that case, I could 'fix' it there by backporting the <code>qgsmaptoolemitpoint</code> code from 1.3 (where the signal's signature is changed to use a <code>'const [[QgsPoint]]&'</code>). It seems likely that the problems are related.</p> <p>To reproduce:</p> <p>Connect the signal <code>'canvasClicked(QgsPoint& , Qt::MouseButton)'</code> from a <code>[[QgsMapToolEmitPoint]]</code> instance to any slot, and click on the canvas with that maptool active.</p>		

History

#1 - 2010-03-10 03:35 AM - nodereus -

For the record -- those links in the ticket were generated by the tracker and do not go anywhere. I just did not expect it to treat camelcase as wiki links.

#2 - 2010-03-10 03:39 AM - Jürgen Fischer

see also .

#3 - 2010-07-20 07:54 AM - Jürgen Fischer

Replying to [comment:4 pcav]:

Does trunk have this problem at all?

#4 - 2010-09-16 11:41 PM - Paolo Cavallini

- Resolution set to invalid

- Status changed from Open to Closed

Closing it, pending any user feedback. 1.0 is no longer supported anyway. Please reopen if necessary.