

QGIS Application - Bug report #5171

Qgis 1.7.4 (and 1.9.9) crashes on GPS bluetooth connection

2012-03-13 04:10 AM - Pietro Rossin

Status: Closed	
Priority: High	
Assignee:	
Category:	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: duplicate
Crashes QGIS or corrupts data: Yes	Copied to github as #: 14918
Description	
<p>Hello</p> <p>I just installed Qgis on my laptop running Win7 32bit Home Premium (amd c-60 apu)</p> <p>After the creation of a bluetooth connection with GPS (SPP connection on COM40) and trying to connect with the GPS control panel Qgis (1.7.4) Crashes.</p> <p>The problems is the same with qgis 1.9</p> <p>Qgis 1.7.3.3 runs flawlessly</p> <p>The message is as following:</p> <p>Firma problema:</p> <p>Nome evento problema: APPCRASH</p> <p>Nome applicazione: qgis.exe</p> <p>Versione applicazione: 0.0.0.0</p> <p>Timestamp applicazione: 4f419d19</p> <p>Nome modulo con errori: QtCore4.dll</p> <p>Versione modulo con errori: 4.7.1.0</p> <p>Timestamp modulo con errori: 4d530715</p> <p>Codice eccezione: c0000005</p> <p>Offset eccezione: 000025bf</p> <p>Versione SO: 6.1.7601.2.1.0.768.3</p> <p>ID impostazioni locali: 1040</p> <p>Informazioni aggiuntive 1: 0a9e</p> <p>Ulteriori informazioni 2: 0a9e372d3b4ad19135b953a78882e789</p> <p>Ulteriori informazioni 3: 0a9e</p> <p>Ulteriori informazioni 4: 0a9e372d3b4ad19135b953a78882e789</p> <p>Thanks</p> <p>Pietro</p>	

History

#1 - 2012-03-13 05:18 AM - Giovanni Manghi

- Priority changed from High to 6

- Crashes QGIS or corrupts data changed from No to Yes

related/duplicated of #5121 ?

#2 - 2012-03-13 05:18 AM - Giovanni Manghi

- *Status changed from Open to Feedback*

#3 - 2012-04-15 08:46 AM - Giovanni Manghi

- *Priority changed from 6 to High*

#4 - 2012-09-04 12:08 PM - Paolo Cavallini

- *Target version set to Version 2.0.0*

#5 - 2012-10-04 09:19 AM - Giovanni Manghi

- *Resolution set to duplicate*

- *Status changed from Feedback to Closed*

Closing for lack of feedback and because it seems duplicate. I have also tested recently to connect a BT datalogger to QGIS 1.8/master under Windows and it worked without any major issue.