QGIS Application - Bug report #7226
All attempts to specify a project, layer or default coordinate reference system (CRS)from any available menu or dialog box causes QGIS to crash

2013-02-23 10:09 AM - Charles Petersen

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:			
Affected QGIS version:	1.8.0	**Regression?:**	No
Operating System:	Windows	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	worksforme
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	16257

Description

All attempts to specify a project, layer or default coordinate reference system (CRS)from any available menu or dialog box causes QGIS to crash, even after all plug-ins have been disabled.

History

#1 - 2013-02-23 10:28 AM - Giovanni Manghi

- Status changed from Open to Feedback

try (backup) and remove the .qgis folder.

What is the attached .exe file?

#2 - 2013-02-23 10:56 AM - Charles Petersen

Thanks for the feedback. I moved the .qgis folder to a flash drive,d restarted QGIS, and attempted to specify a CRS but the program crashed again. Here is the error message from Win 7:

Problem signature:

  Problem Event Name: APPCRASH

  Application Name: qgis.exe

  Application Version: 0.0.0.0

  Application Timestamp: 4fdce845

  Fault Module Name: QtCore4.dll

  Fault Module Version: 4.7.1.0

  Fault Module Timestamp: 4d530715

  Exception Code: c0000005

  Exception Offset: 000025bf

  OS Version: 6.1.7601.2.1.0.256.48

  Locale ID: 1033

  Additional Information 1:   0a9e

  Additional Information 2:   0a9e372d3b4ad19135b953a78882e789

  Additional Information 3:   0a9e

  Additional Information 4:   0a9e372d3b4ad19135b953a78882e789

I have no idea what the attached file is. I thought I was attaching QGIS.exe, but maybe the above information is more useful.

#3 - 2013-02-23 11:02 AM - Giovanni Manghi

- File deleted (nircmd.exe)

#4 - 2013-02-23 11:04 AM - Giovanni Manghi

try re-installing the program?

something seems wrong with

Fault Module Name: QtCore4.dll

#5 - 2013-02-23 11:09 AM - Charles Petersen

I will reinstall the program, although I must say I have already done that. I assume that QtCore4.dll is a QGIS module.

#6 - 2013-02-23 11:16 AM - Giovanni Manghi

Charles Petersen wrote:

> *I will reinstall the program, although I must say I have already done that. I assume that QtCore4.dll is a QGIS module.*

seems anyway a local issue, try see if you other copies of that library around in your system.

#7 - 2013-02-23 11:24 AM - Charles Petersen

I think you might be right. I will check for the .qgis folder elsewhere in my system. Right now, however, I'm reinstalling QGIS

#8 - 2013-02-23 12:32 PM - Charles Petersen

I looked for other .qgis folders on my entire 1TB hard drive, but found none. After confirming that there was no .qgis folder in the directory where it is normally found, I reinstalled QGIS, and then ran the program without installing any additional plugins other than the ones available through the basic installation. Once again, unfortunately, it crashed when I tried to specify a CRS. The error message pointed to the same fault module (QtCore4.dll). If the problem is local, it doesn't look like it has anything to do with the .qgis folder.

#9 - 2013-02-23 12:59 PM - Giovanni Manghi

Charles Petersen wrote:

> *I looked for other .qgis folders on my entire 1TB hard drive, but found none. After confirming that there was no .qgis folder in the directory where it is normally found, I reinstalled QGIS, and then ran the program without installing any additional plugins other than the ones available through the basic installation. Once again, unfortunately, it crashed when I tried to specify a CRS. The error message pointed to the same fault module (QtCore4.dll). If the problem is local, it doesn't look like it has anything to do with the .qgis folder.*

look for other QtCore4.dll copies. the .qgis folder is just one and does not contain that library.

#10 - 2013-06-02 08:51 AM - Giovanni Manghi

- Subject changed from CRS Specification to All attempts to specify a project, layer or default coordinate reference system (CRS)from any available menu or dialog box causes QGIS to crash

#11 - 2013-07-19 03:21 PM - Jürgen Fischer

- Priority changed from High to Normal

#12 - 2013-11-21 11:25 PM - Matthias Kuhn

Is this still an issue for somebody?

#13 - 2013-11-22 01:41 AM - Giovanni Manghi

- Resolution set to worksforme
- Status changed from Feedback to Closed

closing for lack of feedback.