QGIS Application - Bug report #15539 QGIS Desktop 2.14.6-2 Windows 10 32 Bit Crash on GeoTIFF load

2016-09-07 02:47 AM - Alan Pryor

Status:	Closed		
Priority:	High		
Assignee:			
Category:	Browser		
Affected QGIS ve	r sion: 2.14.5	Regression?:	No
Operating System	n: Window 10	Easy fix?:	No
Pull Request or P	atch swipplied:	Resolution:	not reproducable
Crashes QGIS or	corrup/tessdata:	Copied to github a	s #: 23462
Description			
Hello,			
Hello,			
	IS Deskton 2 14 5-1 to 2 14 6-2	on Windows 10 Version 1607 32 Bit 1	oads & runs GUI but attempting to load any
	-	f the application. These geotiffs loaded	
Also renamed .oois	2 profile folder & re-ran QGIS, s	ame problem.	
1.001011211001149.0			
Event Viewer has a	n entry Error 33, SideBySide:		
		RA~1\\QGISES~1\\apps\\Python27\\lib	\\site-packages\\PIL\\ imagingft.pvd".
Dependent Assemb			
•	•	="x86".publicKevToken="1fc8b3b9a1e	18e3b",type="win32",version="9.0.21022.8
could not be found			
Should _imagingft.p	byd be calling DebugCRT in lieu	of CRT?	
Tried installing 2.16	.2-2 (32 bit) and it also failed or	geotiff load (didn't check the event view	wer).
Reinstalled 2.14.5-1	& it now loads the geotiffs.		
Is this a Windows 3	2 bit problem or my particular in	stallation?	
Just a additional no	te, Issue tracker "Affected versi	on" dropdown box didn't have a 2.16.2	version hence selected 2.14.5!!
Thanks			
Alan Pryor			
History			

#1 - 2016-09-07 05:24 AM - Alan Pryor

An update for the previous bug report:

I noticed that an event viewer entry for DebugCRT was created on the working 2.14.5-1 version.

Here's the event viewer entry for 2.14.6-2 crash:

Faulting application name: qgis-ltr-bin.exe, version: 0.0.0.0, time stamp: 0x57c0e5fb Faulting module name: ntdll.dll, version: 10.0.14393.82, time stamp: 0x57a557a3 Exception code: 0xc0000374 Fault offset: 0x000ed95c Faulting process id: 0x1bb8 Faulting application start time: 0x01d20900df110338 Faulting application path: C:\\PROGRA~1\\QGISES~1\\bin\\qgis-ltr-bin.exe Faulting module path: C:\\WINDOWS\\SYSTEM32\ tdll.dll Report Id: 24f4f620-dd9a-467a-a03a-9165cb7e215e Faulting package full name:

Faulting package-relative application ID:

#2 - 2017-02-04 02:50 AM - Giovanni Manghi

- Priority changed from Normal to High

#3 - 2017-03-07 08:05 AM - Giovanni Manghi

- Resolution set to not reproducable

- Status changed from Open to Closed

Very likely a local issue, but glad you find a have to have it work as expected.