

QGIS Application - Bug report #9307

QGIS 2.0 won't open on OSX 10.9

2014-01-07 08:08 AM - Jon Barth

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.0.1	Regression?: No
Operating System:	Mac OS X 10.9.1	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 17915
Description		
<p>I just installed QGIS 2.0 on my macbook running OSX Mavericks (was successfully running QGIS 1.5 on there previously). When I attempt to open the program, I get the following message: "QGIS cannot be opened because of a problem. Check with the developer and make sure QGIS works with this version of OS X. You may need to reinstall the application. Be sure to install any available updates for the application and OS X."</p> <p>As far as I can tell, everything is updated and I reinstalled QGIS twice with no luck.</p> <p>Problem details and system configuration:</p> <p>Process: QGIS [1087] Path: /Applications/QGIS.app/Contents/MacOS/QGIS Identifier: org.qgis.qgis2 Version: ??? Code Type: X86-64 (Native) Parent Process: launchd [132] Responsible: QGIS [1087] User ID: 501</p> <p>Date/Time: 2014-01-06 17:36:06.120 -0500 OS Version: Mac OS X 10.9.1 (13B42) Report Version: 11 Anonymous UUID: FC49D1E1-1069-09AE-FE37-E5ADF06A6277</p> <p>Sleep/Wake UUID: 03863BF4-29D6-4A54-A415-DD0D62750EEF</p> <p>Crashed Thread: 0</p> <p>Exception Type: EXC_BREAKPOINT (SIGTRAP) Exception Codes: 0x0000000000000002, 0x0000000000000000</p> <p>Application Specific Information: dyld: launch, loading dependent libraries</p> <p>Dyld Error Message: Library not loaded: /Library/Frameworks/PROJ.framework/Versions/4/PROJ Referenced from: /Applications/QGIS.app/Contents/MacOS/QGIS Reason: Incompatible library version: QGIS requires version 8.0.0 or later, but PROJ provides version 7.0.0</p> <p>Binary Images: 0x7fff6b7f7000 - 0x7fff6b82a817 dyld (239.3) <D1DFCF3F-0B0C-332A-BCC0-87A851B570FF> /usr/lib/dyld</p>		

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0x7fff87216000 - 0x7fff87280ff7 com.apple.framework.IOKit (2.0.1 - 907.1.13)
<C1E95F5C-B79B-31BE-9F2A-1B25163C1F16> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
0x7fff8f37e000 - 0x7fff8f37efff com.apple.ApplicationServices (48 - 48) <3E3F01A8-314D-378F-835E-9CC4F8820031>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/ApplicationServices
0x7fff90e77000 - 0x7fff9105cff7 com.apple.CoreFoundation (6.9 - 855.11) <E22C6A1F-8996-349C-905E-96C3BBE07C2F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
```

Model: MacBook5,1, BootROM MB51.007D.B03, 2 processors, Intel Core 2 Duo, 2.4 GHz, 2 GB, SMC 1.32f8
Graphics: NVIDIA GeForce 9400M, NVIDIA GeForce 9400M, PCI, 256 MB
Memory Module: BANK 0/DIMM0, 1 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142323837344448312D4346382020
Memory Module: BANK 0/DIMM1, 1 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142323837344448312D4346382020
AirPort: spairport_wireless_card_type_airport_extreme (0x14E4, 0x8D), Broadcom BCM43xx 1.0 (5.106.98.100.22)
Bluetooth: Version 4.2.0f6 12982, 3 services, 23 devices, 1 incoming serial ports
Network Service: AirPort, AirPort, en1
Serial ATA Device: TOSHIBA MK2553GSX, 250.06 GB
Serial ATA Device: MATSHITADVD-R UJ-868
USB Device: Built-in iSight
USB Device: BRCM2046 Hub
USB Device: Bluetooth USB Host Controller
USB Device: Apple Internal Keyboard / Trackpad
USB Device: IR Receiver
Thunderbolt Bus:

History

#1 - 2014-01-08 07:32 AM - Rhenriques Henriques

Hi Jon

Go to <http://www.kyngchaos.com/software/qgis> , download the "requirements" and install.

When you install Mavericks, all the QGIS libraries are erased from the system folders. You might need to install similar libraries for other software too.

Be sure to download and install most python modules to be able to use plug-ins.

Cheers

#2 - 2014-01-09 08:56 AM - Giovanni Manghi

- Status changed from Open to Feedback

#3 - 2014-02-11 12:24 AM - Jürgen Fischer

- Status changed from Feedback to Closed

closing for the lack of feedback.