

QGIS Application - Bug report #3561

qgis crushes when saving edit int table manager

2011-03-06 07:32 PM - p3dro -

Status:	Closed	
Priority:	Low	
Assignee:	Giuseppe Sucameli	
Category:	GDAL Tools	
Affected QGIS version:		Regression?: No
Operating System:	OS X	Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 13621
Description		
<p>Hi,</p> <p>I am stuck with problem in qgisi - everytime I try to save as the changes that I have made in the table attributes (e.g rename) it crushes.</p> <p>Any idea in how to solve this?</p> <p>I already spent hours trying to find what is wrong... no idea!!</p> <p>can re-install the whole thing again. but don't know how to change the code in the frame work and the kind of stuff</p> <p>here are the problem details:</p> <p>Process: QGIS r11009</p> <p>Path: /Applications/QGIS.app/Contents/MacOS/QGIS</p> <p>Identifier: org.qgis.qgis</p> <p>Version: 1.6.0 (1.6.0-Copiapu (exported))</p> <p>Code Type: X86-64 (Native)</p> <p>Parent Process: launchd r118</p> <p>Date/Time: 2011-03-07 02:43:47.101 +0000</p> <p>OS Version: Mac OS X 10.6.6 (10J567)</p> <p>Report Version: 6</p> <p>Interval Since Last Report: 752751 sec</p> <p>Crashes Since Last Report: 20</p> <p>Per-App Interval Since Last Report: 229369 sec</p> <p>Per-App Crashes Since Last Report: 16</p> <p>Anonymous UUID: 14A49757-5AB8-46BC-9507-110FB458292E</p> <p>Exception Type: EXC_BAD_ACCESS (SIGBUS)</p> <p>Exception Codes: KERN_PROTECTION_FAILURE at 0x00000000121100006</p> <p>Crashed Thread: 0 Dispatch queue: com.apple.main-thread</p>		

History

#1 - 2011-03-07 04:55 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Open to Closed

Hi,

if you are referring to "table manager" the 3rd party plugin than it is the wrong place where to reposrt the problem. There will be soon a entire site/trac dedicated to 3rd party plugins, meanwhile please report your problems in the user mailing list, the developer of the plugin will receive the message.

