

QGIS Application - Bug report #13044

Qgis Grass Mapset crash QGIS

2015-06-29 01:34 AM - baditaflorin -

Status:	Closed	
Priority:	High	
Assignee:		
Category:		
Affected QGIS version:	2.8.2	Regression?: No
Operating System:	windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 21118
Description		
Problem signature: Problem Event Name: BEX64 Application Name: qgis-bin.exe Application Version: 0.0.0.0 Application Timestamp: 554f18dc Fault Module Name: StackHash_2264 Fault Module Version: 0.0.0.0 Fault Module Timestamp: 00000000 Exception Offset: 0000000000000000 Exception Code: c0000005 Exception Data: 0000000000000008 OS Version: 6.1.7601.2.1.0.256.48 Locale ID: 1048 Additional Information 1: 2264 Additional Information 2: 2264db07e74365624c50317d7b856ae9 Additional Information 3: 875f Additional Information 4: 875fa2ef9d2bdca96466e8af55d1ae6e Read our privacy statement online: http://go.microsoft.com/fwlink/?linkid=104288&clid=0x0409 If the online privacy statement is not available, please read our privacy statement offline: C:\\Windows\\system32\\en-US\\erofflps.txt		

History

#1 - 2015-06-29 02:41 AM - Jürgen Fischer

- Subject changed from Qgis Grass Mapset crush QGIS to Qgis Grass Mapset crash QGIS

#2 - 2015-06-30 01:55 PM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes
- Priority changed from Severe/Regression to High
- Status changed from Open to Feedback

I cannot confirm, I used qgis 2.8.2 and 2.10 with GRASS64 and the GRASS sample datasets.

What GRASS version are you using? Does it happen with any mapset/location?

#3 - 2015-07-31 11:25 AM - Giovanni Manghi

- *Resolution set to not reproducible*
- *Status changed from Feedback to Closed*

closing for lack of feedback.