

## QGIS Application - Bug report #254

### Crash when opening GRASS mapset

2006-08-31 01:57 AM - anonymous -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Redmine Admin	
<b>Category:</b>	GRASS	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 10313
<b>Description</b>		
Trying to open existing GRASS mapset results in QGIS crash.		
Steps to reproduce:		
1 Start qgis ;)		
2 Select Plugins->GRASS->Open mapset		
Result:		
[[QgsGrassPlugin]]::openMapset() [[QgsGrassSelect]]() type = 0 qgis: symbol lookup error: /usr/local/lib/qgis/grassplugin.so: undefined symbol: _ZN8QgsGrass8isMapsetE7QString		
OS: Kubuntu, gcc version 4.0.3		
QGIS: from SVN trunk (revision 5742)		
GRASS: current 6.3cvs		
GDAL/OGR: 1.3.1		

## History

### #1 - 2006-08-31 02:31 AM - anonymous -

I fixed problem with 'rm -r ~/.config/QuantumGIS/'

I leave it open, as there still should be no segfault due old config file lying around. And - yes - I was lame enough not to create backup for old config file before rm'ing it :(

### #2 - 2006-11-09 06:02 AM - anonymous -

- Resolution set to invalid

- Status changed from Open to Closed

IMO it has nothing to do with config files because the error 'undefined symbol'

means that the method is not available in a library. That means the application was not compiled/installed correctly. Most probably the plugin was recompiled with new version of libqgisgrass.so from provider lib, but that library was not installed.

Radim

**#3 - 2009-08-22 12:46 AM - Anonymous**

Milestone Version 0.8 deleted