

QGIS Application - Bug report #437

Crash on GRASS browser refresh

2006-12-08 07:12 AM - Martin Dobias

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|--|-------------------------------------|
| Status: Closed | |
| Priority: Low | |
| Assignee: Redmine Admin | |
| Category: GRASS | |
| Affected QGIS version: | Regression?: No |
| Operating System: Debian | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: fixed |
| Crashes QGIS or corrupts data: | Copied to github as #: 10496 |

Description

Steps to reproduce:

1. delete first vector map
2. create a map (e.g. doing a buffer) and give it a similar name so it should get to the same position in the grass browser
3. refresh grass browser

History

#1 - 2006-12-13 03:44 AM - Redmine Admin

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in revision 6250.

The problem was that Qt can call

```
[[QgsGrassModel]]::index( int row, int column, const QModelIndex & parent )
```

with row < 0 (strange/bug/correct?) for example if beginInsertRows(,0,0)

is called and the first item was previously deleted

=> check if row < 0 and return empty QModelIndex, but is it correct?

Radim

#2 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted