

QGIS Application - Bug report #3692

QGIS segfaults after removing table join

2011-03-30 06:25 AM - Luca Delucchi

Status: Closed	
Priority: Low	
Assignee: Marco Hugentobler	
Category: Vectors	
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 #: 13751

Description

QGIS segfaults after removing table join and query the layer that was joined.

Steps to reproduce it:

- add vector
- add table
- add join from layer properties and query the layer
- remove the join from layer properties
- now if you query the layer it's all ok. But
- remove the table
- query the layer and now QGIS crashes

History

#1 - 2011-03-30 01:20 PM - Marco Hugentobler

| *query the layer*

Do you mean with an expression in the attribute table query builder? Or with the infotool in the map?

#2 - 2011-03-30 02:42 PM - Luca Delucchi

Replying to [comment:2 mhugent]:

| | *query the layer*

| *Do you mean with an expression in the attribute table query builder? Or with the infotool in the map?*

with pointer "Identify Features" <http://trac.osgeo.org/qgis/browser/trunk/qgis/images/themes/default/mActionIdentify.png>

#3 - 2011-03-31 04:48 AM - Anne Ghisla

I can reproduce the bug with QGIS commit:5a27a813 (SVN r15649), Fedora 14, a shapefile and a DBF table.

I also tried with "Cache join layer in virtual memory" unchecked, but QGIS segfaults nevertheless.

#4 - 2011-04-14 12:09 PM - Marco Hugentobler

- *Resolution set to fixed*

- *Status changed from Open to Closed*

Fixed in commit:f42443c9 (SVN r15701)