# QGIS Application - Bug report #2025 QGIS crashes after editing shapefiles w/o dbf file

2009-10-21 12:33 AM - zicke -

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	Data Provider		
Affected QGIS version:		<b>Regression?:</b>	No
Operating System:	RedHat	Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	fixed
Crashes QGIS or corrupts data:		Copied to github as #	12085
Description			
1. Load Shapefile			
2. Toggle Editing			
3. Select some features	3		
4. Merge Selected Features			
5. Toggle Editing -> Save			
6. QGIS crashes			
gdb backtrace is attached.			
I'm using QGIS 1.4.0-Trunk (code revision 11822).			

### Associated revisions

Revision 4dd9ac6d - 2009-10-21 01:22 PM - Jürgen Fischer

fix #2025

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@11824 c8812cc2-4d05-0410-92ff-de0c093fc19c

#### Revision dc92ab0f - 2009-10-21 01:22 PM - Jürgen Fischer

fix #2025

git-svn-id: http://svn.osgeo.org/qgis/trunk@11824 c8812cc2-4d05-0410-92ff-de0c093fc19c

#### History

## #1 - 2009-10-21 01:58 AM - Marco Hugentobler

Hm, it works without crash for me here. Could you add a sample dataset and a description which features you select exactly for merging? From the backtrace, it seems there is an error writing to the dbf file. So I wonder if there is a problem related to the dbf file, e.g. file permission. Please also report your GDAL version.

Marco

#2 - 2009-10-21 02:58 AM - zicke -

It was a dbf file problem since it wasn't existing. QGIS is able to load a shapefile w/o dbf file and it is possible to move vertex points etc. But QGIS crashes after trying to save the edits.

Stefan

#### #3 - 2009-10-21 03:03 AM - Giovanni Manghi

Please then consider changing the title of this ticket.

## #4 - 2009-10-21 04:22 AM - Jürgen Fischer

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

fixed in commit:dc92ab0f (SVN r11825): shapes files without DBFs lack the capability [[ChangeAttributeValues]], so the merge tool shouldn't work on them.

Files

gdb\_bt.txt

5.56 KB

2009-10-20

zicke -