

QGIS Application - Bug report #18056

New features are not added if attributes are not changed in new feature form dialog

2018-02-07 04:26 PM - Jadwiga Trojak

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Forms	
Affected QGIS version:	master	Regression?: Yes
Operating System:	Windows 7 Professional 64bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 25952
Description		
<p>Hi,</p> <p>I created geopackage layer and added three new fields:</p> <div><pre>date (type: QDateTime) date_mod (type: QDateTime) user (type QString(100))</pre></div> <p>and then I modified form properties (default values) for this new fields, as follows:</p> <p>I chose for date field function now(), for date_mod function now() and check option "Apply default value on update", and for user field variable @user_full_name.</p> <p>After then I created new feature and clicked OK button in the form of feature attributes.</p> <p>Unfortunately after the changes were accepted, the new feature wasn't added.</p> <p>I discovered that the problem lies in a fid field, which default value is Autogenerate.</p> <p>The new feature is added if I clear the field using the cross button, and then clicked OK button.</p> <p>I hope I expressed it clearly.</p>		

Associated revisions

Revision 9da5fd32 - 2018-02-09 01:44 AM - Nyal Dawson

Always save newly created features, even if no attributes are modified in the form popup after feature creation

Fixes #18056

History

#1 - 2018-02-08 06:09 AM - Nyal Dawson

- Regression? changed from No to Yes

#2 - 2018-02-08 06:10 AM - Nyal Dawson

- Priority changed from Normal to High

- Subject changed from Problem with autogenerate fid during geopackage editing - QGIS 2.99 to New features are not added if attributes are not changed in new feature form dialog

The problem is more extensive than that - regardless of the layer, creating a new feature and clicking "OK" without changing any attributes in the dialog

will result in the feature being discarded silently.

#3 - 2018-02-09 01:44 AM - Nyall Dawson

- *% Done changed from 0 to 100*
- *Status changed from Open to Closed*

Applied in changeset commit:qgis|9da5fd325e0a363b0754a68fd615315c0646af76.

#4 - 2018-02-21 06:59 PM - Giovanni Manghi

- *Resolution set to fixed/implemented*