

QGIS Application - Bug report #14765
attribute table from fresh created shp file only shows 'id' and NULL's

2016-05-04 08:09 AM - Richard Duivenvoorde

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Attribute table	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 22722
Description Self compiled current master on Debian Testing (only, 2.14.2 is behaving correctly). To reproduce: - open a project - create a new polygon shp file, and give it three attributes: aaa, bbb, ccc - add some features - stop editing - open de attribute table (with me in docked widget) - you'll see all columns have 'id' header, and all values are NULL (see screenshot, though there I created just one attribute) Data is ok, when you open it in another QGIS version. Also you can show show labels (see second screenshot)		
Related issues: Related to QGIS Application - Bug report # 14766: Attribute table broken (dup... <div>Closed2016-05-04</div>		

Associated revisions

Revision ffcf655b - 2016-05-09 08:56 AM - Matthias Kuhn

Don't always show first column in attribute table

Add tests for some basic attribute table functionality

Fix #14774

Fix #14765

Fix #14766

History

#1 - 2016-05-04 01:26 PM - Richard Duivenvoorde

- Target version set to Version 2.16
- Category set to Attribute table

#2 - 2016-05-04 02:59 PM - Nyall Dawson

- Priority changed from Normal to Severe/Regression

#3 - 2016-05-07 02:45 AM - zicke -

It seems that the relation reference widget is also broken: it only shows <NULL> in the combobox. Whereas it shows the values in 2.14.

#4 - 2016-05-08 11:57 PM - Anonymous
- Status changed from Open to Closed

Fixed in changeset commit:"ffcf655b850224c1299b8217acd9b1e30825ba73".

Files			
wrongattributetable.png	197 KB	2016-05-04	Richard Duivenvoorde
wrongattributetable2.png	361 KB	2016-05-04	Richard Duivenvoorde