

QGIS Application - Bug report #6097

Getting wrong attribute values from a feature in qgis

2012-07-25 09:56 AM - Stig Henning Fredheim

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	1.8.0	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	No	Copied to github as #: 15443
Description		
<p>This scenario shows the bug:</p> <p>I make two polylines features(in my example both consists of two points) with the add feature tool. Then I (with code) add some attribute values on the first feature, then changes the geometry of the second feature before I add values to the second values.</p> <p>When I use <code>layer.featureAtId()</code> to get the second feature and then reads it, I get the values from the first feature.</p> <p>But when using <code>feat.geometry().asPolyline()</code>, I get the correct geometry</p> <p>I don't get this problem if I don't change the geometry or if I commit the two new polylines before doing the mentioned operations.</p> <p>In the attribute table it is correct. If I use <code>layer.nextFeature(feat)</code> to iterate through all the features I get the right value.</p> <p>There is a python script attached to show the bug. This code demands a little manual interaction to work. The comments says where the interaction is needed.</p>		

History

#1 - 2012-09-04 11:52 AM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#2 - 2014-06-28 07:42 AM - Jürgen Fischer

- Target version changed from Version 2.0.0 to Future Release - Lower Priority

#3 - 2015-12-13 07:04 AM - Médéric RIBREUX

- Status changed from Open to Feedback

Hello, bug triage...

I can't reproduce it on QGIS master (2.13).

Can you confirm this ?

#4 - 2015-12-30 03:43 AM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

closing for the lack of feedback, please reopen if necessary.

Files

attributeValueBug.py	1.32 KB	2012-07-25	Stig Henning Fredheim
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