

QGIS Application - Bug report #15445

QGIS crashes on layer.getFeatures(...) on request with order by

2016-08-17 05:00 AM - Casper Børgesen

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	PyQGIS Console	
Affected QGIS version:	master	Regression?: No
Operating System:	windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 23371
Description		
<p>I have an example where QGIS (master: 1391aad) crashes when I run the following python script:</p> <pre>r = QgsFeatureRequest() r = r.addOrderBy('FEAT_TYPE', True) f = iface.mapCanvas().currentLayer().getFeatures(r)</pre> <p>To reproduce:</p> <ol style="list-style-type: none">1. Open QGIS.2. Load and select the attached shape file.3. Run the above code lines in the python console. <p>QGIS Crashes on the getFeatures(...) call. It says <i>not responding...</i> and finally crashes. It doesn't provide a minidump.</p> <p>The same doesn't crash in QGIS 2.16.1.</p> <p><i>I'm unsure which of the MASTER's I have to select with regards to "Affected Version".</i></p>		

History

#1 - 2017-03-08 12:25 AM - Giovanni Manghi

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

Does not crash on 2.18.4 (2.18 will be the next LTR), so I assume is fixed. Please reopen if necessary.

Files

TELEMAST.dbf	687 KB	2016-08-17	Casper Børgesen
TELEMAST.prj	407 Bytes	2016-08-17	Casper Børgesen
TELEMAST.shp	155 KB	2016-08-17	Casper Børgesen
TELEMAST.shx	28.3 KB	2016-08-17	Casper Børgesen