# 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: | | Resolution: | fixed/implemented |
| Crashes QGIS or corrupts data: | | Copied to github as #: | 23371 |

## Description

I have an example where QGIS (master: 1391aad) crashes when I run the following python script:

    r = QgsFeatureRequest()
    r = r.addOrderBy('FEAT_TYPE', True)
    f = iface.mapCanvas().currentLayer().getFeatures(r)

To reproduce:

1. Open QGIS.
2. Load and select the attached shape file.
3. Run the above code lines in the python console.

QGIS Crashes on the getFeatures(...) call. It says *not responding...* and finally crashes. It doesn't provide a minidump.

The same doesn't crash in QGIS 2.16.1.

*I'm unsure which of the MASTER's I have to select with regards to "Affected Version".*

## 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 of 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 |