# QGIS Application - Bug report #11349
## xmin/xmax broke on qgis master

2014-10-07 02:09 PM - Giovanni Manghi

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|---|---|---|---|---|
| **Status:** | Closed | | | |
| **Priority:** | Severe/Regression | | | |
| **Assignee:** | | | | |
| **Category:** | Vectors | | | |
| **Affected QGIS version:** | master | **Regression?:** | No |
| **Operating System:** | | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | | **Resolution:** | fixed/implemented |
| **Crashes QGIS or corrupts data:** | No | **Copied to github as #:** | 19640 |

### Description

The field calculator xmin/xmax operators (and possible others, just tested this two) are broke on qgis master and in case of xmin($geometry) is causing a crash while xmax($geometry) does nothing.

They works ok on qgis 2.4

Tested on both Linux and Windows.

Warning: Object::connect: No such signal org::freedesktop::UPower::DeviceAdded(QDBusObjectPath)
Warning: Object::connect: No such signal org::freedesktop::UPower::DeviceRemoved(QDBusObjectPath)

Fatal: ASSERT failure in QVector<T>::operator[]: "index out of range", file /usr/include/qt4/QtCore/qvector.h, line 355

QGIS died on signal -1Could not attach to process.  If your uid matches the uid of the target

process, check the setting of /proc/sys/kernel/yama/ptrace_scope, or try

again as the root user.  For more details, see /etc/sysctl.d/10-ptrace.conf

ptrace: Operation not permitted.

No thread selected

No stack.
gdb returned 0
Aborted

### Associated revisions

#### Revision fbc5f060 - 2014-10-08 12:12 AM - Salvatore Larosa

Fixes #11349 - field calculator broke on qgis master

### History

#### #1 - 2014-10-07 03:22 PM - Salvatore Larosa

*- Status changed from Open to Closed*

Fixed in changeset commit:"fbc5f060f64d338fa0f0928236a7c87cfc39cbf2".

**#2 - 2014-10-08 12:13 AM - Giovanni Manghi**

*- Resolution set to fixed/implemented*

*- Status changed from Closed to In Progress*


**#3 - 2014-10-15 10:12 AM - Jürgen Fischer**

*- Status changed from In Progress to Closed*