# QGIS Application - Bug report #21832
# can't set virtual fields length

2019-04-10 07:31 PM - Luiz Gastão Mavignier

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|---|---|---|---|---|
| **Status:** | Closed | | | |
| **Priority:** | Normal | | | |
| **Assignee:** | | | | |
| **Category:** | Vectors | | | |
| **Affected QGIS version:** | 3.6.1 | **Regression?:** | No | |
| **Operating System:** | Windows 7 | **Easy fix?:** | No | |
| **Pull Request or Patch supplied:** | No | **Resolution:** | invalid | |
| **Crashes QGIS or corrupts data:** | No | **Copied to github as #:** | 29647 | |

**Description**

I'd like to report a bug when someone tries to create a virtual database field. Actually only works for whole number (integer) and for any other types it's not possible indicate the length, main for field text. Though virtual database fields already created in previous versions works well.

It's happen for versions 3.4 (Madeira) and 3.6 (Noosa). In version Qgis 2.18 everything is ok.

**History**

**#1 - 2019-04-10 08:05 PM - Giovanni Manghi**

*- Affected QGIS version changed from 3.4.6 to 3.6.1*

*- Status changed from Open to Feedback*

*- Category changed from QGIS Server to Vectors*

*- Subject changed from Virtual camps doesn't to can't set virtual fields length*


It does not seem to be a block anyway... or is it? Does it prevent you to fill a virtual text field with the result of an expression?


**#2 - 2019-04-11 01:19 PM - Luiz Gastão Mavignier**


Your right! It's only diferent from the previous versions! I think I see the previous out wiht NULL and I didn't go ahead. But when I completed que steps. It works well.  Thanks for your attention.


**#3 - 2019-04-11 04:17 PM - Giovanni Manghi**

*- Status changed from Feedback to Closed*

*- Resolution set to invalid*