# QGIS Application - Bug report #17632

## "money" type (postgresql) interpreted as string

2017-12-05 03:33 PM - Loïc BARTOLETTI

Status: Open Priority: Normal

Assignee:

Category: Field calculator

Affected QGIS version:3.5(master)Regression?:NoOperating System:Easy fix?:No

Pull Request or Patch supplied: Resolution:

Crashes QGIS or corruptes data: Copied to github as #: 25529

### Description

In composer and virtual field, I have this error.

Try to add numeric fields and return NULL (decimal field for virtual field) or a string concatenation into composer.

## History

#### #1 - 2017-12-05 03:58 PM - Harrissou Santanna

Could it have to do with the € suffix in the fields?

#### #2 - 2017-12-05 04:10 PM - Loïc BARTOLETTI

Sorry it's Money type from postgis and not a numeric field.

### #3 - 2017-12-05 07:52 PM - Giovanni Manghi

- Subject changed from Addition of numeric type (postgis) interpreted as string to Addition of "money" type (postgis) interpreted as string

### #4 - 2017-12-05 07:57 PM - Giovanni Manghi

- Subject changed from Addition of "money" type (postgis) interpreted as string to "money" type (postgresql) interpreted as string

# #5 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

### #6 - 2019-01-28 10:44 PM - Loïc BARTOLETTI

- Affected QGIS version changed from 2.18.14 to 3.5(master)
- Status changed from Feedback to Open

Confirmed in master

### **Files**

composer.png 1.55 KB 2017-12-05 Loïc BARTOLETTI

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