

QGIS Application - Bug report #10993

Virtual fields: if selecting integer as data type, then field shows as decimal

2014-07-31 10:32 AM - Giovanni Manghi

Status: Closed	
Priority: Severe/Regression	
Assignee:	
Category: Virtual Fields	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution:
Crashes QGIS or corrupts data: No	Copied to github as #: 19336
Description	
Steps:	
- add a virtual field using a geometry function like \$area	
- choose "integer" as data type	
- have a look at the table of attributes, values are shown with the max possible of decimals numbers	
On the other hand when choosing a decimal data type the number of chosen decimals seems to be respected.	
Related issues:	
Related to QGIS Application - Bug report # 11000: QgsExpression target format	Closed 2014-08-03

Associated revisions

Revision 7318c730 - 2014-10-06 10:18 AM - Matthias Kuhn

Convert values to target field format

For the field calculator and virtual fields.

Fix #11000

Fix #10995

Fix #10993

History

#1 - 2014-08-01 02:09 AM - Giovanni Manghi

- Subject changed from *Virtual fields: if selecting integer as data type, then selection is ignored* to *Virtual fields: if selecting integer as data type, then field shows as decimal*

#2 - 2014-10-03 07:31 AM - Giovanni Manghi

still true on the latest master.

#3 - 2014-10-06 01:19 AM - Matthias Kuhn

- Status changed from *Open* to *Closed*

Fixed in changeset commit:"7318c73012a2c7245f5ac7a268a457ae84f0a4de".