

QGIS Application - Bug report #6353

Field calculator displays real values in the attribute table instead of rounding them to the field precision

2012-09-16 10:38 PM - Alister Hood

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 15625
<b>Description</b>  (Perhaps I should have reopened #3606 - what is the protocol around here?) - Use the Field calculator to write e.g. 9/17.0 to an INTEGER field - In the attribute table you see the real value: 0.529411764705882 - Press the Save button - Close and reopen the attribute table. - The value is updated with the proper one from layer: 1		
<b>Related issues:</b> Related to QGIS Application - Bug report # 5153: Unexpected rounding in field... <div>Closed2012-03-10</div>		

History

#1 - 2015-11-10 04:18 AM - Médéric RIBREUX

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Hello, bug triage...

it seems that the results are now directly displayed by following the attribute type (at least on master 2.13).

When I try to reproduce the bug steps on a Shapefile, every value is directly set at 1 just right after pressing Ok button of Field calculator. No need to save/close/reopen attribute table anymore.