

QGIS Application - Bug report #16373

Spinbox Widgets revert to start value in LayerProperties in Symbology controls

2017-03-22 09:26 PM - Mark Johnson

Status: Closed	
Priority: Severe/Regression	
Assignee:	
Category: Forms	
Affected QGIS version: master	Regression?: No
Operating System: Ubuntu	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: invalid
Crashes QGIS or corrupts data: No	Copied to github as #: 24283
Description	
<p>Changing a value is not possible, will revert to default value by clicking on another Widget. Seems to effect everything defined as QgsDoubleSpinBox as used in - widget_simplemarker.ui, widget_simpleline.ui, widget_simplefill.ui (Changing of numeric values for points, linestrings and polygons)</p>	

History

#1 - 2017-03-23 12:40 AM - Nyal Dawson

- Status changed from Open to Feedback

Cannot reproduce on Linux (Fedora 25) or Windows

#2 - 2017-03-30 10:53 AM - Mark Johnson

I just noticed that I did not make myself clear with this report.

- with change I meant changing the numbers in the edit field of the widget

I just tried the spin-control (up/down arrows) and that changed value remains

- even after clicking on another control

So this happens only when the number is 'edited', not when using the up/down arrows.

- after changing the value with the up/down arrows (from 10 to 11) and changing the number in the edit field (from 11 to 12)
- it will revert back to the value last set by the up/down arrows (11)

#3 - 2017-03-30 03:06 PM - Nyal Dawson

That's not reproducible either. I think you'll need to insert some breakpoints in qgsdoublespinbox.cpp (QgsDoubleSpinBox::changeEvent, QgsDoubleSpinBox::changed, QgsDoubleSpinBox::valueFromText, QgsDoubleSpinBox::validate would be good places to start) and see what's occurring.

#4 - 2017-04-19 11:29 PM - Mark Johnson

This problem seems to have 'disappeared', for it no longer happens now.

So I think it can be closed (not sure if I should do this myself).

#5 - 2017-04-20 12:12 AM - Nyal Dawson

- Resolution set to invalid

- Status changed from Feedback to Closed

