

QGIS Application - Bug report #18297

Minimum value not accepted in range widget with "allow null"

2018-03-01 05:23 PM - Matthias Kuhn

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Edit widget	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 26188
Description		
Steps to reproduce:		
<ul style="list-style-type: none">- Take an integer field- Configure a range widget with * min 0 * max 10 * step 1 * allow null True		
Try to enter a value of 0		
Observed behavior:		
NULL appears		
Expected behavior:		
0 appears		

Associated revisions

Revision 0b49a83a - 2018-03-01 05:18 PM - Matthias Kuhn

Fix int range widget minimum value

The int range widget so far assigned NULL to the minimum value when allowNull was activated. This made it impossible to enter the minimum value into a range widget.

This also fixes some signals which in case of a NULL value would emit a slightly-below-minimum value for double and int spinboxes.

Fix #18297

History

#1 - 2018-03-02 11:02 PM - Anonymous

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|0b49a83a89615ac01d624ad2108ad538b83296d8.

#2 - 2018-03-03 09:24 AM - Giovanni Manghi

- Resolution set to fixed/implemented