

# QGIS Application - Bug report #20015

## qgis 3.3 master random selection does not work anymore

2018-10-04 05:56 PM - salvatore fiandaca

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b> Nyal Dawson	
<b>Category:</b> Processing/QGIS	
<b>Affected QGIS version:</b> 3.3(master)	<b>Regression?:</b> Yes
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 27837
<b>Description</b>	
it is not possible to insert any value !!	

### Associated revisions

#### Revision 8cad2a6e - 2018-10-05 02:48 AM - Nyal Dawson

[processing] Fix random selection count parameter

Remove a bunch of manual "max" values for numeric parameters where the maximum just represents a 'large number' and not a real constraint, and let the default parameter max value handling kick in instead.

In the case of random selection the max value exceeded the possible range for integers in spin boxes and broke the widget.

Fixes #20015

### History

#### #1 - 2018-10-04 08:53 PM - Giovanni Manghi

- Operating System deleted (win 10 - osgeo4w)

- Subject changed from qgis 3.3 master random selection does not work to qgis 3.3 master random selection does not work anymore

Confirmed on Linux too.

#### #2 - 2018-10-05 02:22 AM - Nyal Dawson

- Assignee set to Nyal Dawson

- Status changed from Open to In Progress

#### #3 - 2018-10-05 02:47 AM - Nyal Dawson

- % Done changed from 0 to 100

- Status changed from In Progress to Closed

Applied in changeset commit:qgis|8cad2a6e16698d0dfcfc876d3ddd1cc9e2a0499b.

**Files**

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select.png

21.6 KB

2018-10-04

salvatore fiandaca