QGIS Application - Bug report #18179
Processing Settings exception with Settings.INT type

2018-02-23 01:22 AM - Alex Riley

Status:	Closed		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/Core		
Affected QGIS version:	master	**Regression?:**	No
Operating System:	Ubuntu 17.10	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	26070

Description

In my Processing Provider plugin I have an integer setting:

```
setting = Setting('MY_PROVIDER',
          'max_values',
           self.tr("Maximum values"),
           default=500,
           valuetype=Setting.INT)
ProcessingConfig.addSetting(setting)
```

When opening the Processing Settings dialog, this setting displays with no issue, but attempting to change the value raises the following exception:

```
AttributeError: 'QgsSpinBox' object has no attribute 'setText'
Traceback (most recent call last):
  File "/usr/share/qgis/python/plugins/processing/gui/ConfigDialog.py", line 404, in setEditorData
    editor.setText(value)
AttributeError: 'QgsSpinBox' object has no attribute 'setText'
```

Python version: 3.6.3 (default, Oct 3 2017, 21:45:48) [GCC 7.2.0]
QGIS version: 2.99.0-Master Master, 585a4d3

Associated revisions

Revision 75a9150a - 2018-02-23 01:43 AM - Nyall Dawson

[processing] Fix config exception with INT/FLOAT settings

Fixes #18179

History

#1 - 2018-02-23 01:42 AM - Nyall Dawson

- Status changed from Open to In Progress

#2 - 2018-02-23 07:35 AM - Nyall Dawson

- % Done changed from 0 to 100

- Status changed from In Progress to Closed

Applied in changeset commit:qgis|75a9150a417071782816d6ed99f3779991cbd611.

#3 - 2018-02-23 10:32 AM - Giovanni Manghi

- Resolution set to fixed/implemented