

QGIS Application - Bug report #11011

Python error in several Processing modules in QGIS master

2014-08-05 11:04 AM - Giovanni Manghi

Status: Closed	
Priority: Severe/Regression	
Assignee: Victor Olaya	
Category: Processing/Core	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 19353
Description	
In the latest QGIS master many modules (ex. r.report) fail to run with	
Traceback (most recent call last):	
File "C:/OSGeo4W/apps/qgis-dev/.python/plugins\processing\gui\ProcessingToolbox.py", line 194, in executeAlgorithm dlg = ParametersDialog(alg)	
File "C:/OSGeo4W/apps/qgis-dev/.python/plugins\processing\gui\ParametersDialog.py", line 38, in <i>init</i> self.paramTable = ParametersPanel(self, alg)	
File "C:/OSGeo4W/apps/qgis-dev/.python/plugins\processing\gui\ParametersPanel.py", line 84, in <i>init</i> self.initGUI()	
File "C:/OSGeo4W/apps/qgis-dev/.python/plugins\processing\gui\ParametersPanel.py", line 116, in <i>initGUI</i> widget = self.getWidgetFromParameter(param)	
File "C:/OSGeo4W/apps/qgis-dev/.python/plugins\processing\gui\ParametersPanel.py", line 301, in <i>getWidgetFromParameter</i> param.isInteger)	
File "C:/OSGeo4W/apps/qgis-dev/.python/plugins\processing\gui\NumberInputPanel.py", line 47, in <i>init</i> self.spnValue.setMinimum(minimum)	
TypeError: QDoubleSpinBox.setMinimum(float): argument 1 has unexpected type 'str'	

Associated revisions

Revision 4fb28987 - 2014-08-06 01:26 PM - Alexander Bruy

[processing] convert strings to numbers when initializing parameters
from description file (fix #11011)

History

#1 - 2014-08-06 04:26 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"4fb28987bacff2c94766b27ecd3d7e30e0194655".

#2 - 2014-08-06 04:27 AM - Alexander Bruy

- Resolution set to fixed/implemented

#3 - 2015-06-07 04:31 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core