## QGIS Application - Bug report #10669

# Processing - AttributeError NoneType object has no attribute setEnabled

2014-06-22 01:50 AM - Pedro Venâncio

Status: Closed

Priority: Severe/Regression
Assignee: Victor Olaya
Category: Processing/Core

Affected QGIS version:masterRegression?:NoOperating System:Easy fix?:No

Pull Request or Patch shapplied: Resolution: fixed/implemented

Crashes QGIS or corruptes data: Copied to github as #: 19068

#### Description

This error appears when I run any Processing tool.

An error has occured while executing Python code:

Traceback (most recent call last):

File "/usr/share/qgis/python/plugins/processing/gui/AlgorithmExecutionDialog.py", line 264, in accept self.finish()

File "/usr/share/qgis/python/plugins/processing/gui/AlgorithmExecutionDialog.py", line 293, in finish self.resetGUI()

File "/usr/share/qgis/python/plugins/processing/gui/AlgorithmExecutionDialog.py", line 311, in resetGUI self.buttonBox.button(QtGui.QDialogButtonBox.Cancel).setEnabled(False)

AttributeError: 'NoneType' object has no attribute 'setEnabled'

Python version:

2.7.3 (default, Feb 27 2014, 20:11:37)

[GCC 4.6.3]

QGIS version:

2.3.0-Master Master, exported

Despite the error, the tool runs correctly.

It happens with both vector and raster tools.

Tested on Linux and Windows, with today's nightly.

### History

#### #1 - 2014-06-22 02:09 AM - Pedro Venâncio

I think the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f171846725572 a 7b f5c838c7 a factor of the problem was introduced in commit: 9256 ca 5b 5cb 898 f17184672 a factor of the problem was introduced in commit with the problem was intro

### #2 - 2014-06-22 02:28 AM - Giovanni Manghi

- Status changed from Open to Feedback

I cannot confirm here on both Linux and Windows.

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#### #3 - 2014-06-22 02:35 AM - Pedro Venâncio

- Category changed from 94 to Processing/Core

What version are you using Giovanni? I'm with 2.3.0+git20140621+522f2e4~precise-ubuntugis1 and that commit was on 2014-06-20. #4 - 2014-06-22 02:49 AM - Giovanni Manghi Pedro Venâncio wrote: What version are you using Giovanni? I'm with 2.3.0+git20140621+522f2e4~precise-ubuntugis1 yes that's it. No error here. #5 - 2014-06-22 11:59 AM - Giovanni Manghi - Status changed from Feedback to Open I can see it now. #6 - 2014-06-22 01:39 PM - Salvatore Larosa - Resolution set to fixed/implemented Fixed in commit:cfe43c35730de1ba2929562935ff7d6ae3a1d63e #7 - 2014-06-22 01:40 PM - Salvatore Larosa - Status changed from Open to Closed #8 - 2014-06-23 01:49 AM - Pedro Venâncio Fix confirmed! Thank you very much Salvatore! #9 - 2015-06-07 04:31 AM - Giovanni Manghi

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