QGIS Application - Bug report #19070
Problems to open the converter from lines to plygon
2018-05-30 11:01 PM - Julian Perez Correa

Status:	Closed			
Priority:	High			
Assignee:				
Category:	Vectors			
Affected QGIS version:	3.0.3		**Regression?:**	No
Operating System:	Windows		**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	
Crashes QGIS or corrupts data:			**Copied to github as #:**	26900

Description

Basically i have the following error:

Traceback (most recent call last):
    File "C:/PROGRA~1/QGIS3~1.0/apps/qgis/./python/plugins\processing\gui\menus.py", line 181, in <lambda>
      action.triggered.connect(lambda: _executeAlgorithm(alg))
    File "C:/PROGRA~1/QGIS3~1.0/apps/qgis/./python/plugins\processing\gui\menus.py", line 216, in _executeAlgorithm
      ok, message = alg.canExecute()
    RuntimeError: wrapped C/C++ object of type LinesToPolygons has been deleted

Associated revisions

Revision 1d62d106 - 2018-05-31 07:28 AM - Nyall Dawson

[processing] Don't hold on to algorithm instances for menu items

Instead, only store references to the algorithm id string, and
use this to retrieve algorithms when the actions are triggered.

This avoids errors caused by the algorithm instances being
removed, e.g. due to plugin removal or reload of providers
(e.g. by opening options dialog).

Fixes #19070

History

#1 - 2018-05-31 02:04 AM - Nyall Dawson

Note: this only happens after opening the "options" menu

#2 - 2018-05-31 07:27 AM - Nyall Dawson

- *% Done changed from 0 to 100*

- *Status changed from Open to Closed*

Applied in changeset commit:qgis|1d62d106fbfaf975e38cbc83af8bc012f8813e53.