

QGIS Application - Bug report #15784

processing: select by location, extract by location algorithms broken

2016-10-30 08:16 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 23704

Description

Victor, I suspect this is an unaddressed fallout from the recent parameter refactoring.

Steps to reproduce

1. Open processing
2. Try to run the "extract by location" algorithm
3. **boom** crash

Stack trace

```
AttributeError: 'NoneType' object has no attribute 'widget'
```

```
Traceback (most recent call last):
```

```
File "/home/webmaster/apps/share/qgis/python/plugins/processing/gui/ProcessingToolbox.py", line 253, in executeAlgorithm
    dlg = AlgorithmDialog(alg)
```

```
File "/home/webmaster/apps/share/qgis/python/plugins/processing/gui/AlgorithmDialog.py", line 66, in __init__
    self.setMainWidget(ParametersPanel(self, alg))
```

```
File "/home/webmaster/apps/share/qgis/python/plugins/processing/gui/ParametersPanel.py", line 78, in __init__
    self.initWidgets()
```

```
File "/home/webmaster/apps/share/qgis/python/plugins/processing/gui/ParametersPanel.py", line 105, in initWidgets
    self.valueItems[param.name] = wrapper.widget
```

```
AttributeError: 'NoneType' object has no attribute 'widget'
```

History

#1 - 2016-11-06 06:50 AM - Arnaud Morvan

Pull request proposed that make this irrelevant : <https://github.com/qgis/QGIS/pull/3725>

#2 - 2016-12-24 01:55 AM - Paolo Cavallini

What is the current state?

#3 - 2016-12-28 09:39 AM - Alexander Bruy

- Resolution set to fixed/implemented

- Status changed from Open to Closed

