

## QGIS Application - Bug report #18877

### Maximum recursion depth exceeded after adding a model or script to the Processing algorithm list (since 2.18.18!)

2018-04-29 12:07 PM - Oki Sir

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b> René-Luc ReLuc	
<b>Category:</b> Processing/Core	
<b>Affected QGIS version:</b> 2.18.19	<b>Regression?:</b> Yes
<b>Operating System:</b> Windows, Linux (Debian Stretch and Ubuntu Easyfix?)	<b>Easyfix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 26709
<b>Description</b>	
When I edit "Providers option" or I add a new model/script to the Processing list, i receive "Maximum recursion depth exceeded while calling a Python object" (see attachment), and so I have to kill the QGis process.	
This error appears in QGis version 2.18.18 and 2.18.19 (but not in 2.18.17)	
<b>Related issues:</b>	
Duplicated by QGIS Application - Bug report # 19046: LTR-QGIS crashes after e...	<b>Closed</b> <b>2018-05-28</b>

#### History

##### #1 - 2018-05-06 08:38 AM - Borys Jurgiel

- Subject changed from Maximum recursion depth exceeded while calling a Python object to Maximum recursion depth exceeded after adding a model or script to the Processing algorithm list (since 2.18.18!)

It looks very similar to #18807, but that bug was introduced **after 2.18.18**. Hopefully that fix helped here as well.  
Please test on 2.18.20 (to be released May 18, or you can compile 2.18 by yourself).

##### #2 - 2018-05-06 08:38 AM - Borys Jurgiel

- Regression? changed from No to Yes

##### #3 - 2018-05-30 08:25 AM - René-Luc ReLuc

- Priority changed from Normal to High  
- Assignee set to René-Luc ReLuc

After #18807 Enabling/disabling algorithm providers as well as creating/removing preconfigured algorithms causes an infinite loop  
It's the other issue introduced by c83261395476b62f6

I will propose a fix.

##### #4 - 2018-05-30 08:37 AM - René-Luc ReLuc

Bugfix provided <https://github.com/qgis/QGIS/pull/7116>

##### #5 - 2018-06-20 08:32 PM - Martin Dobias

- Duplicated by Bug report #19046: LTR-QGIS crashes after edit a Modell added

**#6 - 2018-06-20 08:35 PM - Martin Dobias**

- Resolution set to fixed/implemented

- Status changed from Open to Closed

PR merged few days ago - closing. See commit:28958199002b12e5fa310490f3da4f03ca104005

**Files**

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2.18.19.png	60.5 KB	2018-04-29	Oki Sir
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