

## QGIS Application - Bug report #20667

### 'execute sql' as part of a model does not recognize the input of a previous algorithm

2018-11-29 09:19 AM - Pieter Brusselman

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Processing/Modeller	
<b>Affected QGIS version:</b>	3.4.2	<b>Regression?:</b> Yes
<b>Operating System:</b>	windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch applied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28487
<b>Description</b>		
<p>Hi,</p> <p>#16129 is marked as fixed. But when I try to run the algorithm 'execute sql' as last step in a model, it still returns the same error:</p> <p>File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\algs\qgis\ExecuteSQL.py", line 157, in processAlgorithm raise QgsProcessingException(vLayer.dataProvider().error().message()) _core.QgsProcessingException: &lt;p&gt;&lt;b&gt;virtual:&lt;/b&gt; Cannot find layer output_1ada9f5a_17be_4c84_a3b8_723866a19464</p> <p>I tried all suggestions made in the quoted issue, both on the latest PR (3.4.2) as on the nightly build version.</p>		
<b>Related issues:</b>		
Duplicates QGIS Application - Bug report # 16129: Processing : execute sql al...		<b>Open</b> <b>2017-01-29</b>

#### History

##### #1 - 2018-11-29 11:24 AM - Giovanni Manghi

- Regression? changed from No to Yes
- Priority changed from Normal to High

That ticket/fix was for 2.\*, in QGIS 3 Processing was re-written so is very possible this is a regression.

##### #2 - 2018-11-29 12:24 PM - Jürgen Fischer

- Duplicates Bug report #16129: Processing : execute sql alg does not work with input2 ... inputN parameters added

##### #3 - 2018-12-17 10:49 AM - Jürgen Fischer

- Description updated

##### #4 - 2019-01-22 07:29 AM - Alexander Bruy

- Resolution set to duplicate
- Status changed from Open to Closed

Duplicates #16129