

## QGIS Application - Bug report #20662

### Processing modeler: PostgreSQL execute and load SQL saves password in cleartext

2018-11-28 05:24 PM - Samuel Oester

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/Core	
<b>Affected QGIS version:</b>	3.4.2	<b>Regression?:</b> No
<b>Operating System:</b>	MacOS 10.11.6	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28482
<b>Description</b>		
<p>If using a Postgres Layer with authentication stored in authentication DB as input in 'PostgreSQL execute and load SQL', credentials are stored in cleartext in output layer.</p> <p>Auth DB id is not used.</p>		

#### History

##### #1 - 2019-01-24 11:40 AM - Victor Olaya

I dont understand the error. The algorithm that you mention does not take a layer as input. Instead, it takes a DB connection (just identified with its name), and then a SQL sentence.

I just checked that, for other algorithms that take vector layers, if the layer is based on a PostGIS connection, it adds the authid as param in the log, not the credentials

##### #2 - 2019-01-25 02:09 PM - Giovanni Manghi

- Status changed from Open to Feedback

##### #3 - 2019-03-08 11:02 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed

Closing for lack of feedback.