

## QGIS Application - Bug report #13344

### Processing Import into PostGIS: list of connection does not refresh

2015-09-11 06:33 AM - Paolo Cavallini

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Processing/OGR	
<b>Affected QGIS version:</b> 2.10.1	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 21397
<b>Description</b>	
New PoastGIS connections are not listed on the list of connections in the Processing dialog; QGIS has to be restarted to take the new connection into account.	
<b>Related issues:</b>	
Duplicates QGIS Application - Bug report # 13041: Processing Toolbox Doesn't ...	<b>Closed</b> <b>2015-06-26</b>

#### History

##### #1 - 2015-09-15 06:21 PM - Spencer Gardner

I have noticed this as well since at least 2.6.

Seems odd. The code populates the DB selections from QSettings, which appears to update correctly when I add a new DB. I tested with the following code in the Python console, adapted from the tool's code:

```
-----  
from PyQt4.QtCore import QSettings  
settings = QSettings()  
settings.beginGroup('/PostgreSQL/connections/')  
settings.childGroups()
```

(create new db in postgis)

```
settings = QSettings()  
settings.beginGroup('/PostgreSQL/connections/')  
settings.childGroups()  
-----
```

##### #2 - 2016-01-12 09:52 AM - Alexander Bruy

- Resolution set to duplicate

- Status changed from Open to Closed

Duplicates #13041