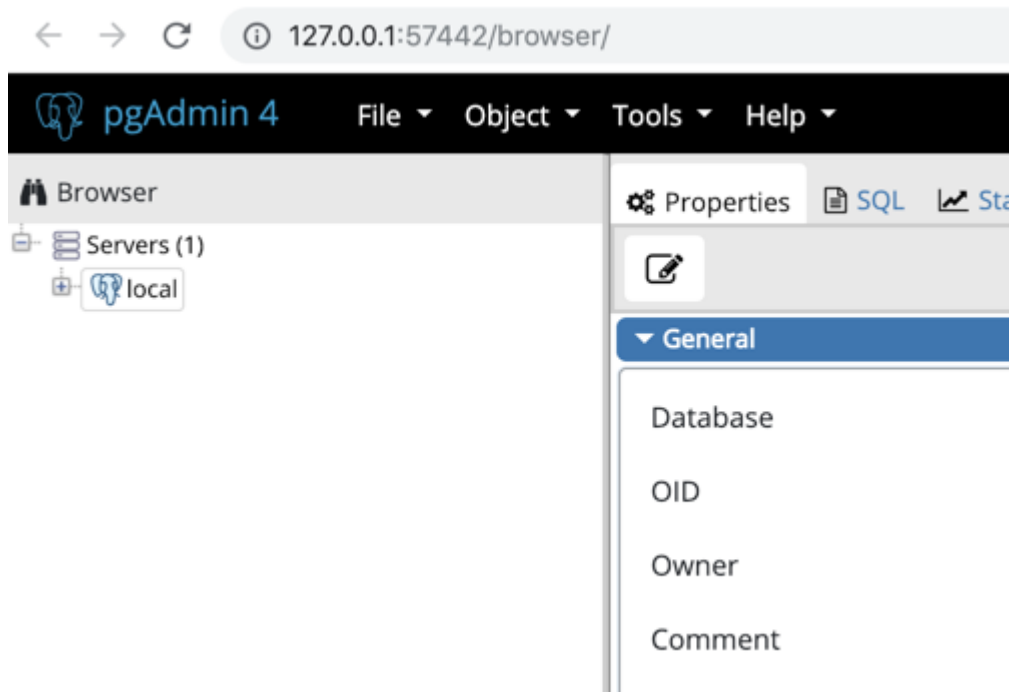
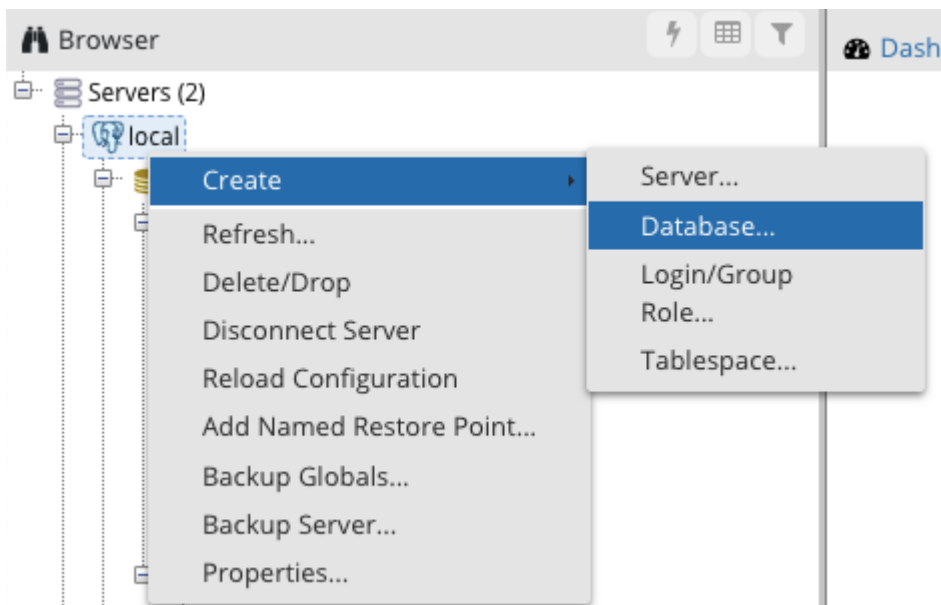


## Everyone Do: Create a Database (5 mins)

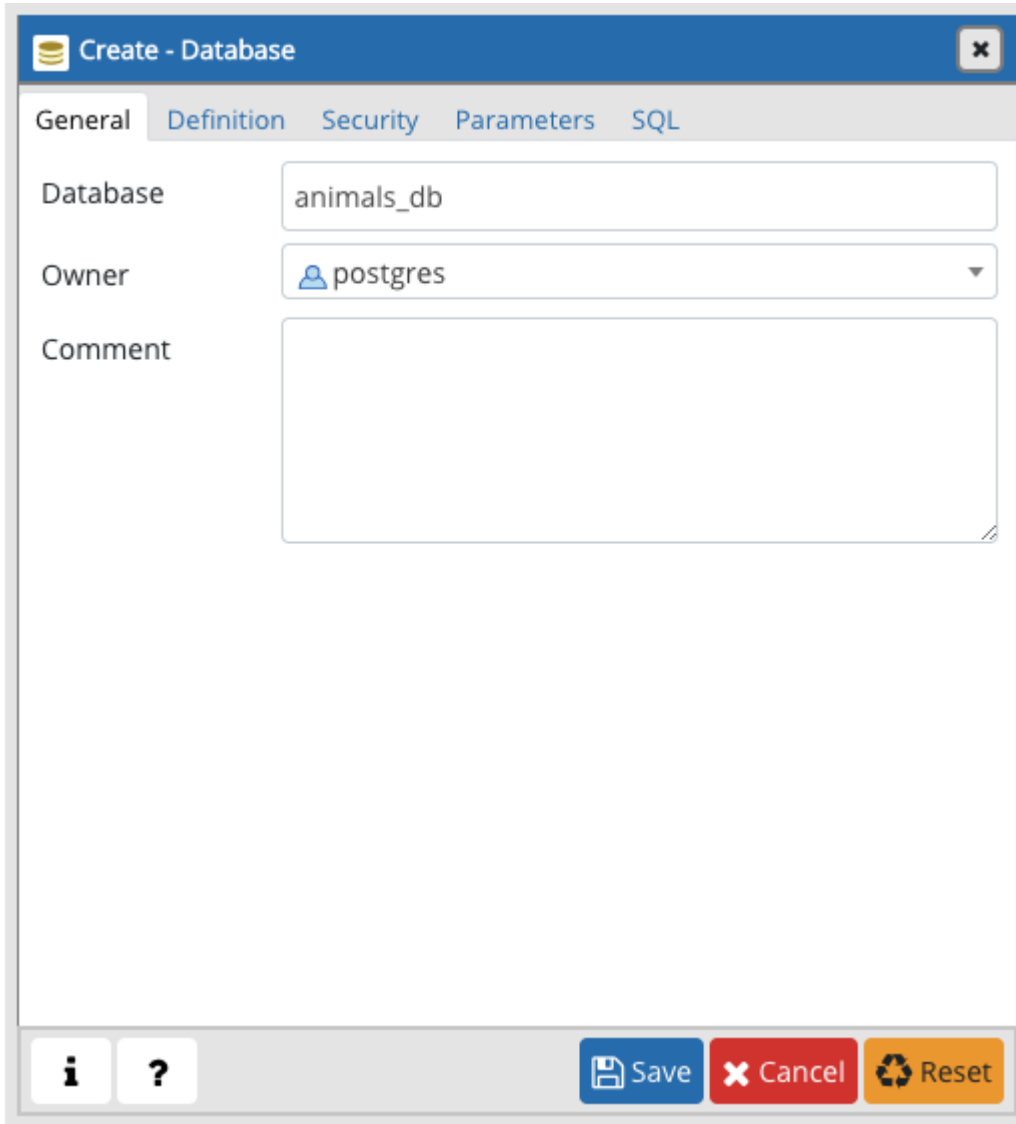
- Begin by verifying that everyone has successfully installed pgAdmin and Postgres. Everyone should have completed this step prior to today's class.
  - Open pgAdmin in a new browser window and ensure that everyone is able to follow along and view their new server in the browser.



- Walk the class through the steps to create a database using pgAdmin.
  - In the pgAdmin editor, right-click the newly established server to create a new database.
  - From the menu, select **Create**, and then select **Database** to create a new database.



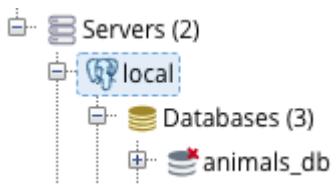
- Enter **animals\_db** as the database name. Make sure the owner is set as the default postgres, and then click **Save**.



The screenshot shows a 'Create - Database' dialog box with the following fields and options:

- Database:** animals\_db
- Owner:** postgres (selected from a dropdown menu)
- Comment:** (empty text area)
- Buttons:** Save, Cancel, Reset

- At this point, show students that there is a new database listed in the left-hand menu. Explain that the new database, `animals_db`, is not yet connected to the server. Simply clicking on the database will create a connection to Postgres.



- Answer any questions before moving on.