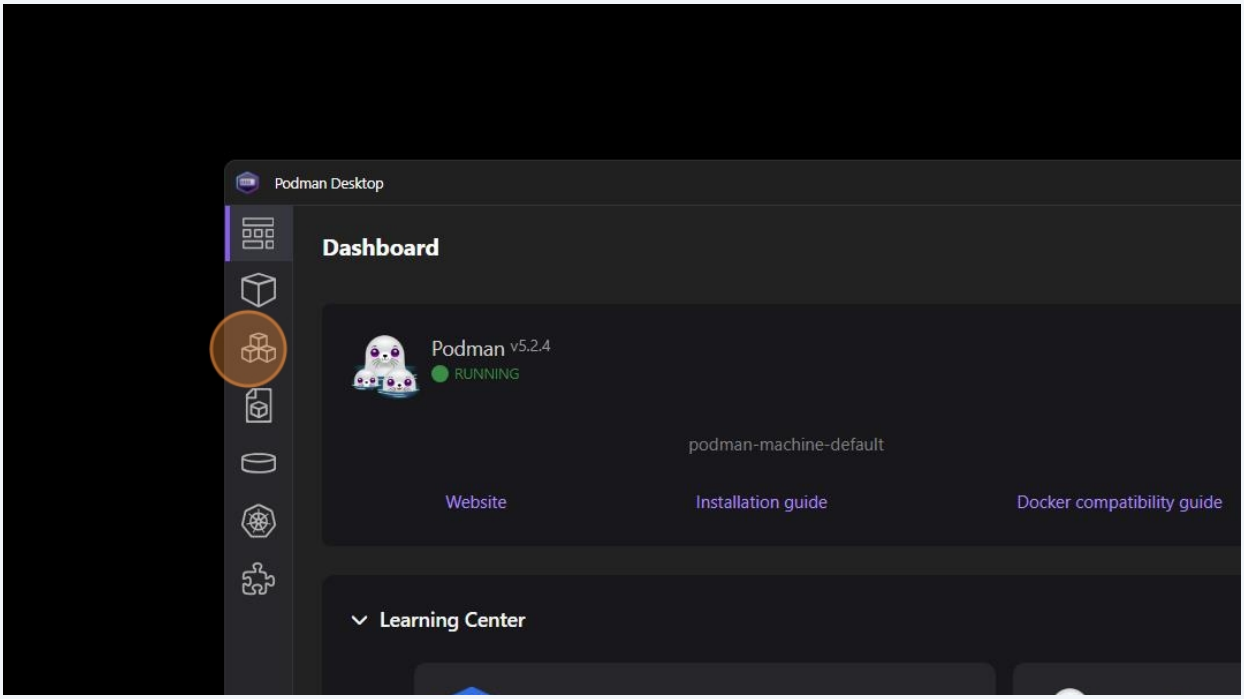
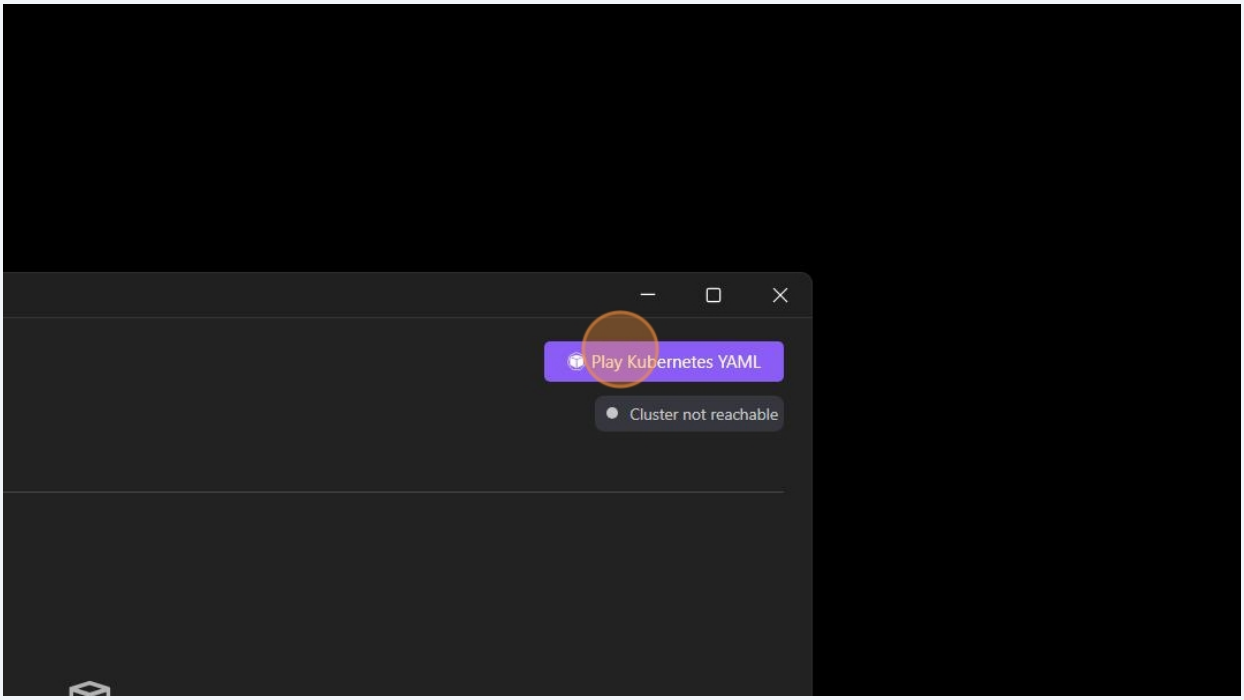
SQL Exercises Pod

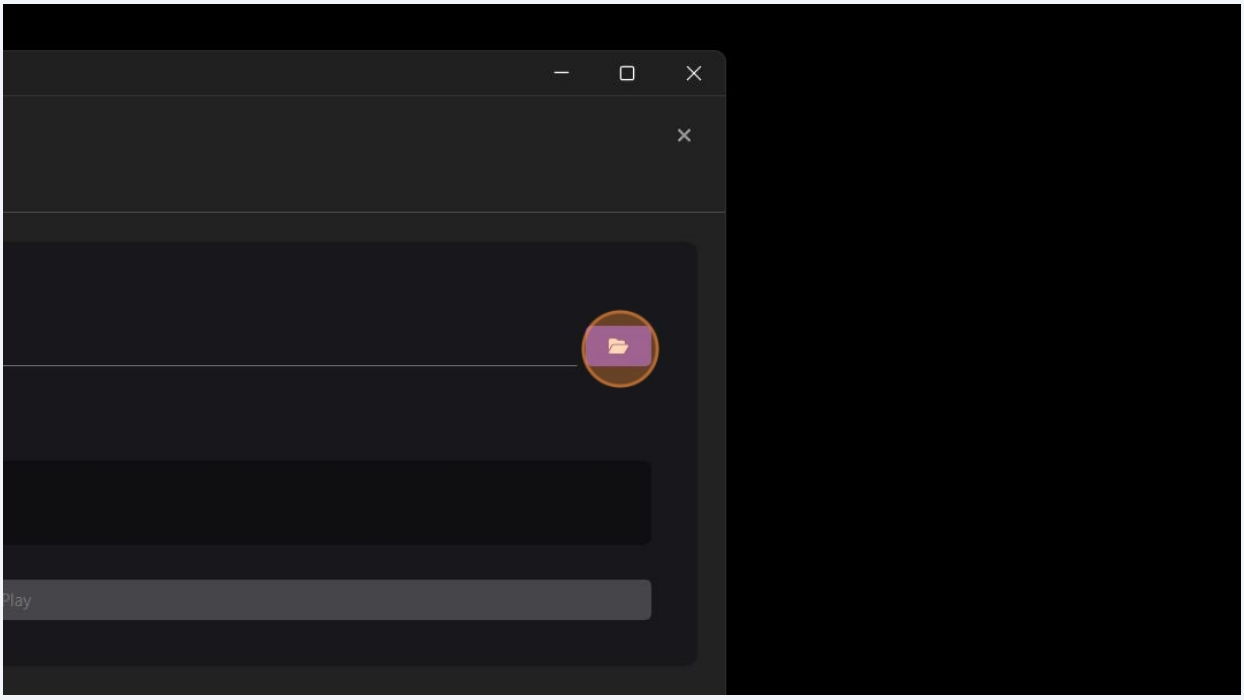
1 Click on Pods tab on Podman Desktop



2 Click "Play Kubernetes YAML"

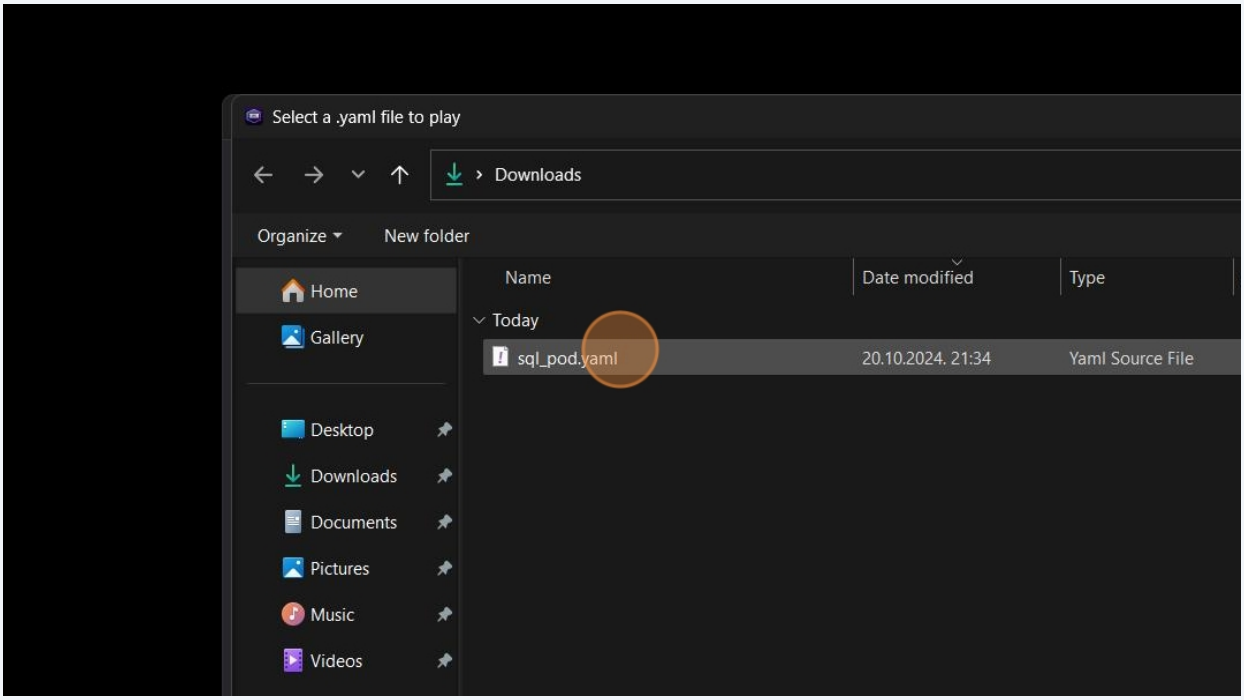


3 Click here

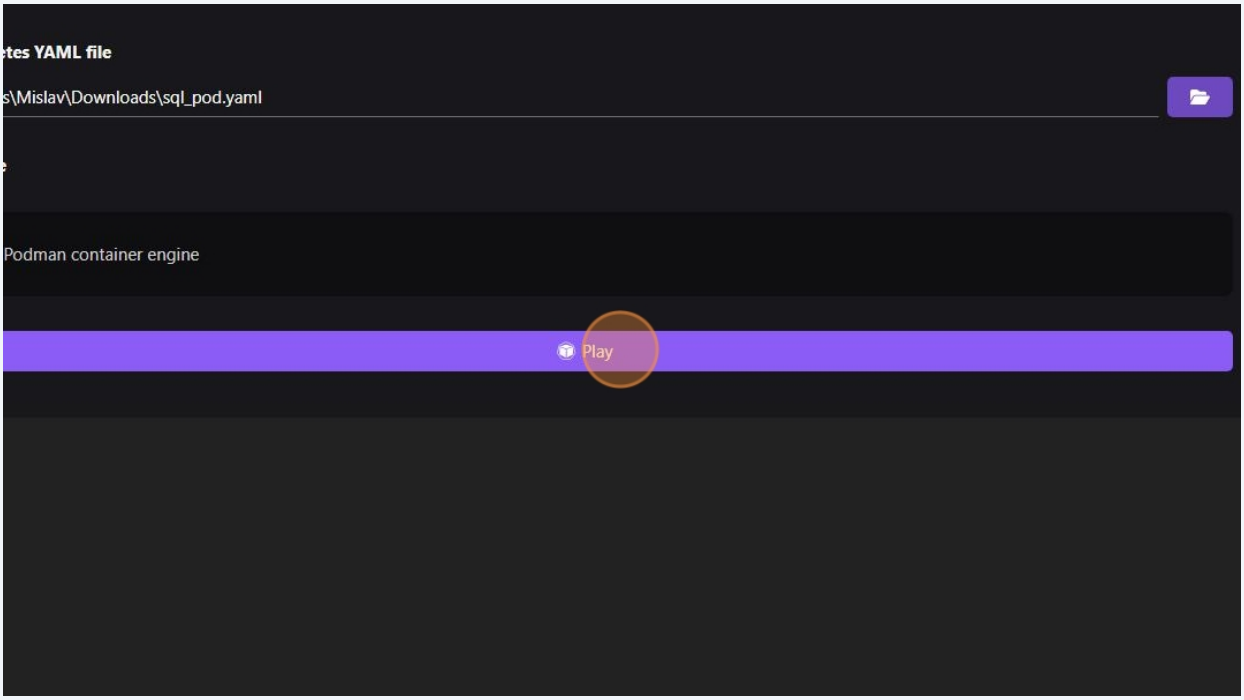


4 Download sql_pod.yaml you got in e-mail

5 Find the downloaded file and choose it



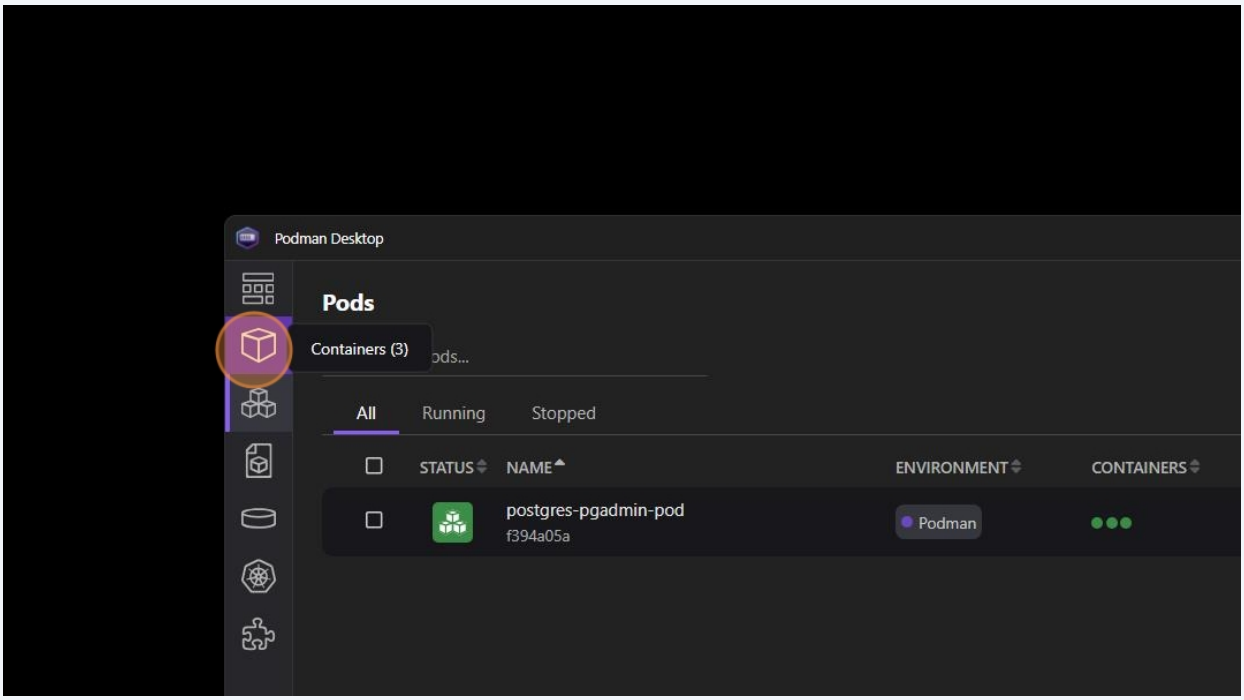
6 Click "Play"



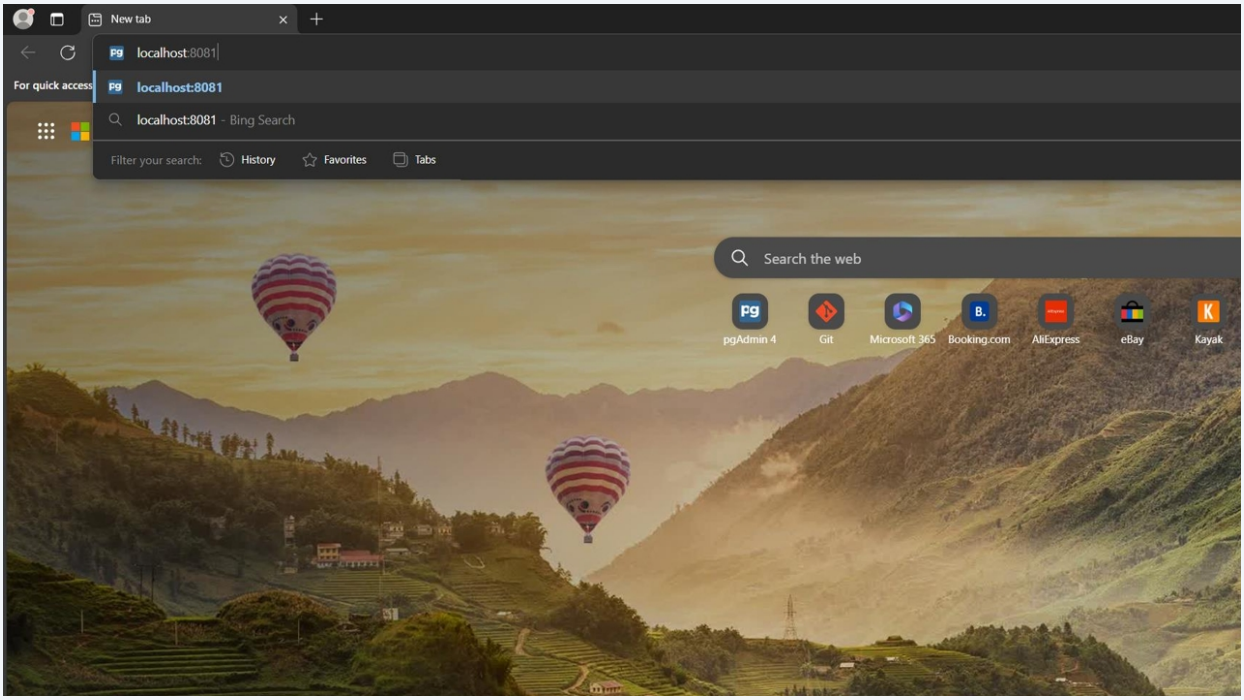
7 Give it a few minutes, this step depends on the power of your PC and your internet connection.

8 Click "Done"

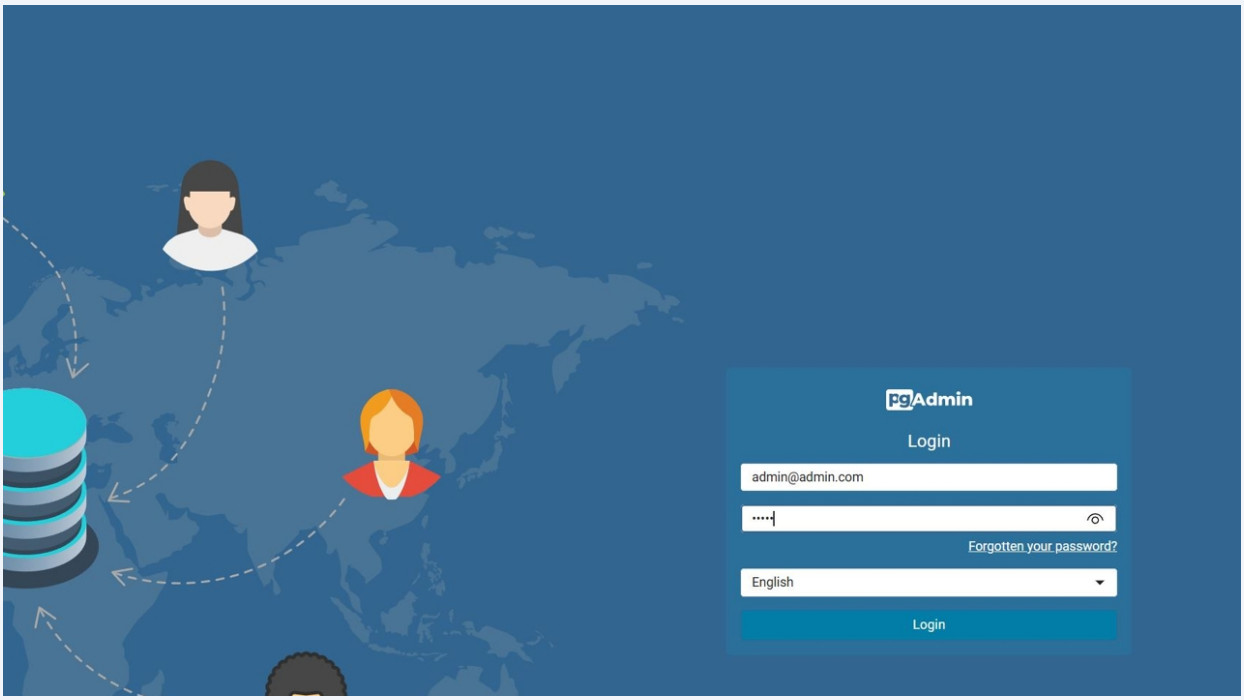
9 You should get a screen like this. Click "Containers" tab just to check. In Containers tab you should see 3 running containers.



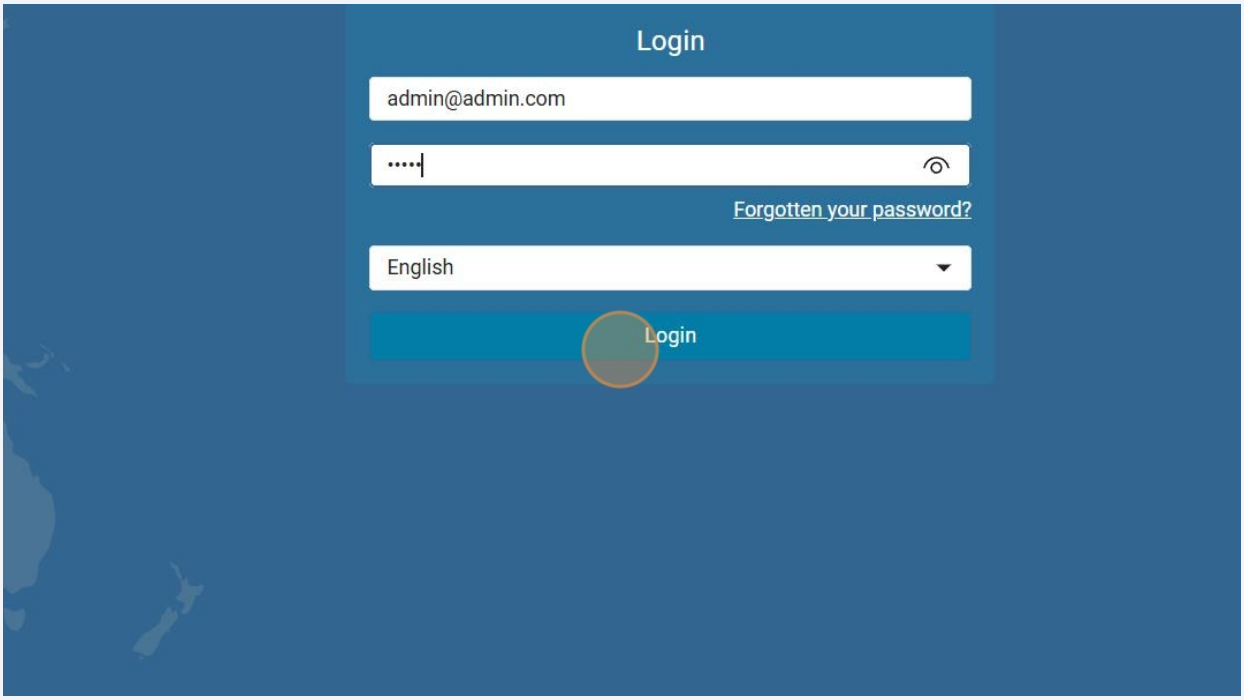
10 Open browser of your choice, type localhost:8081 and press **Enter**



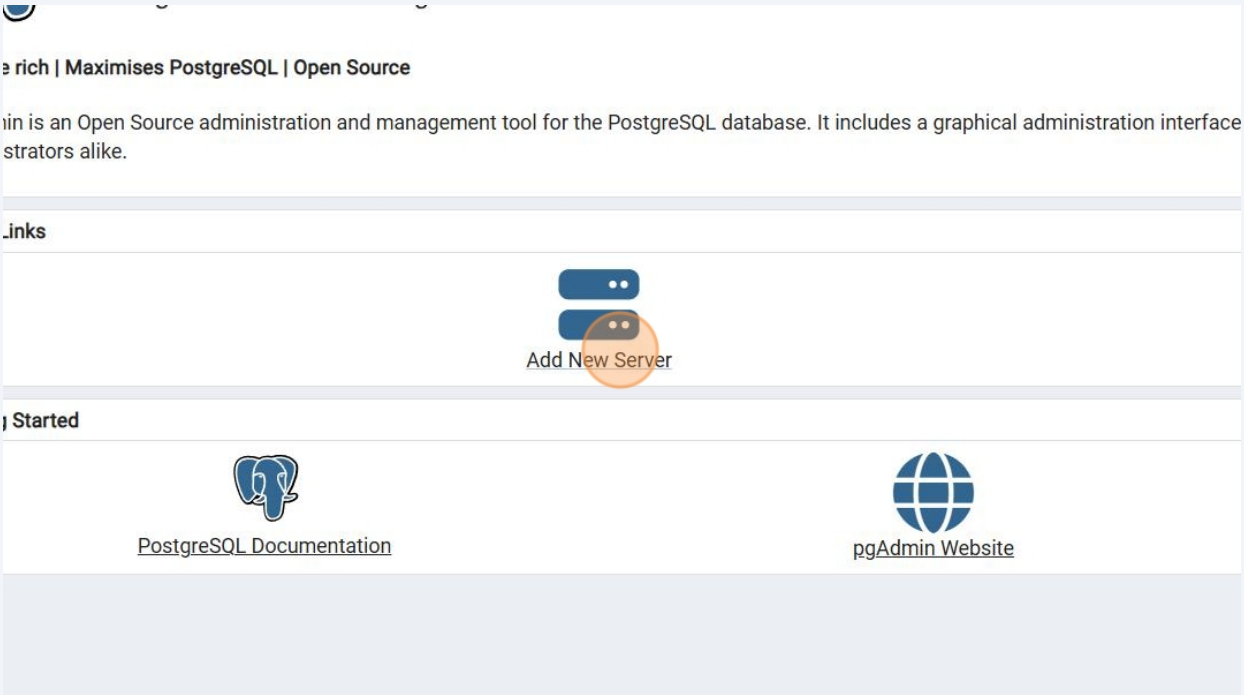
11 Type admin@admin.com as user and admin as password



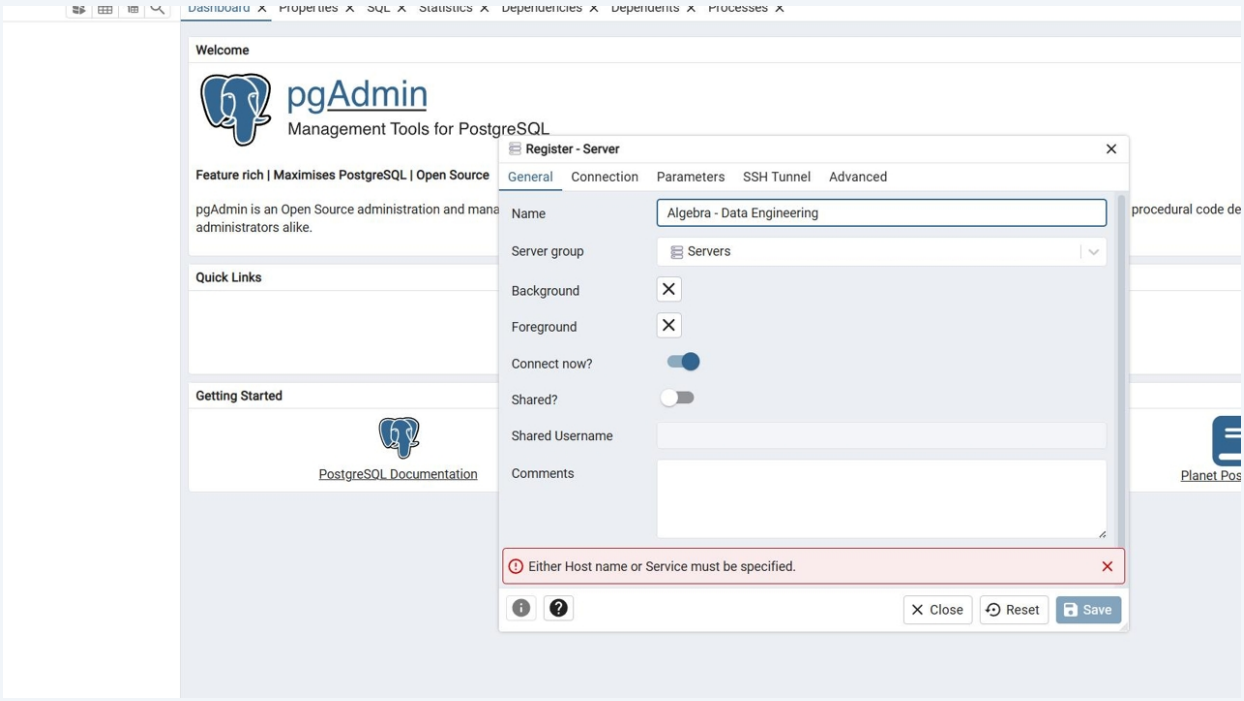
12 Click "Login"



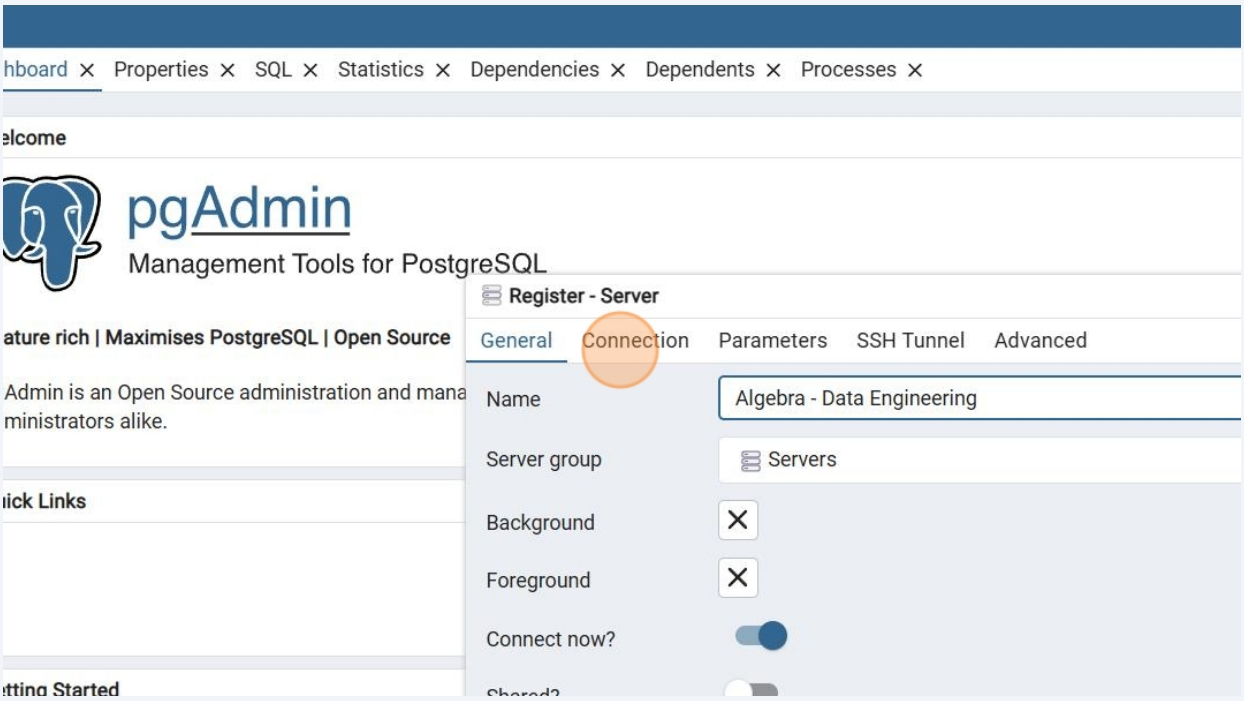
13 Click "Add New Server"



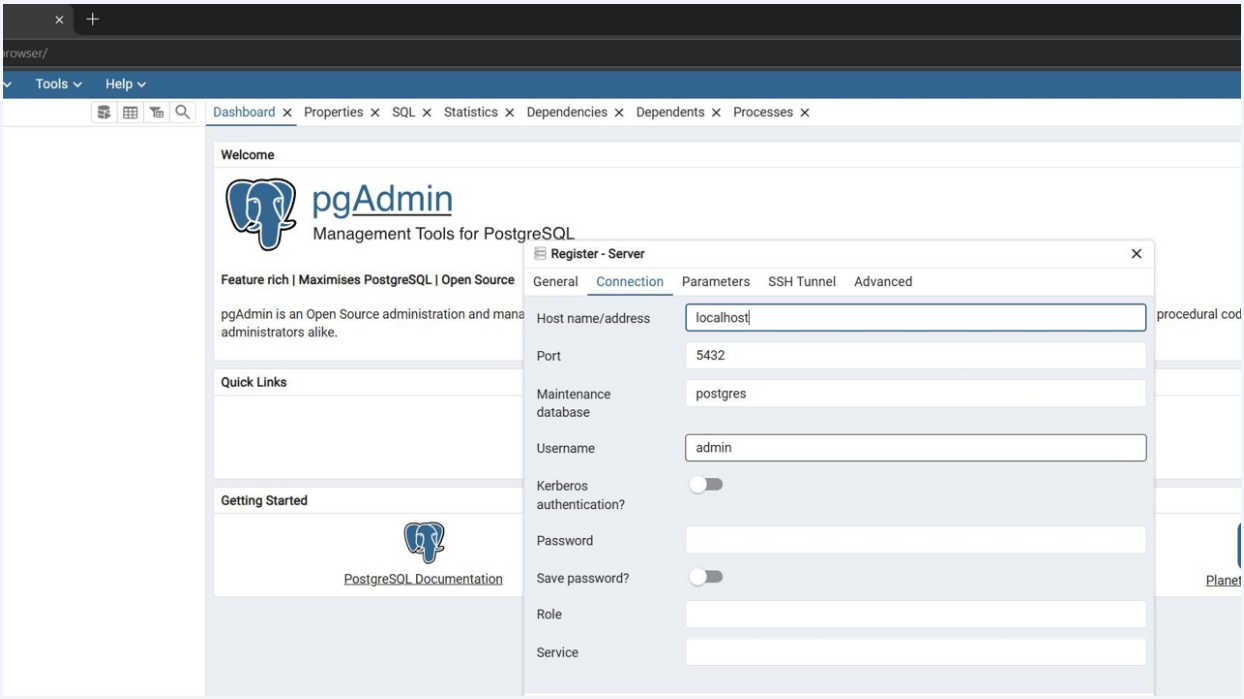
14 Type Algebra - Data Engineering for name of the Server



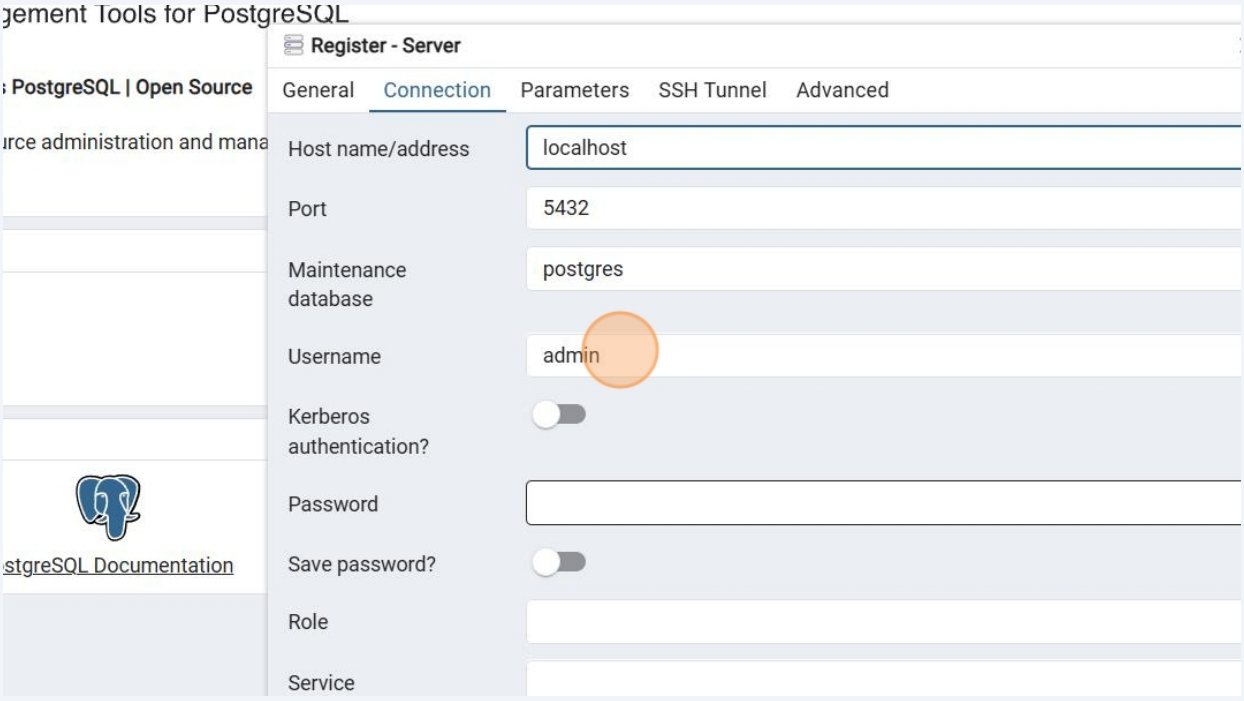
15 Click "Connection"



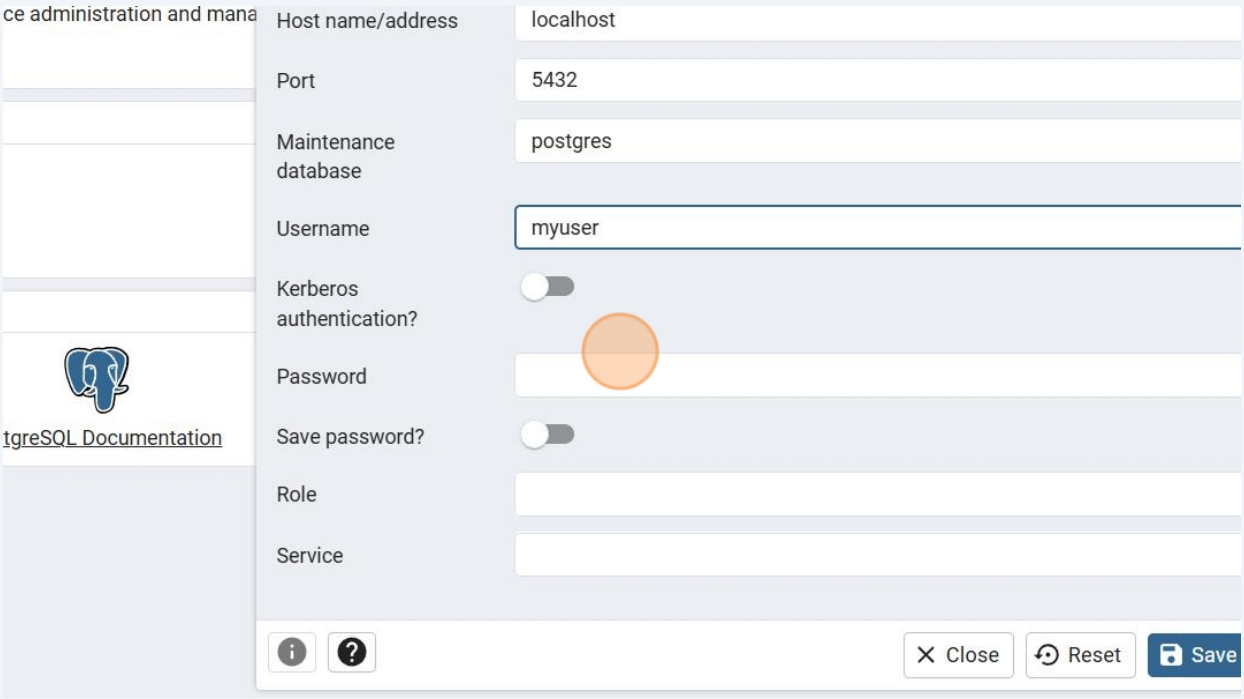
16 Type localhost for the hostname



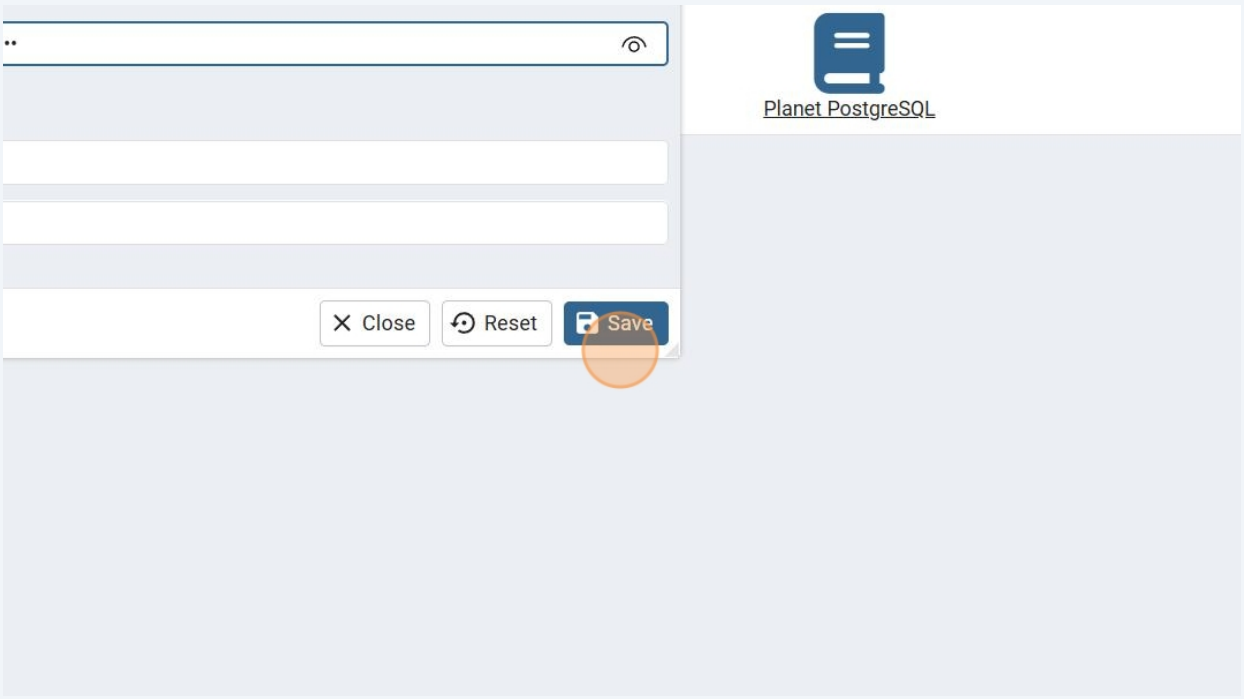
17 Click "Username" and change the username to myuser



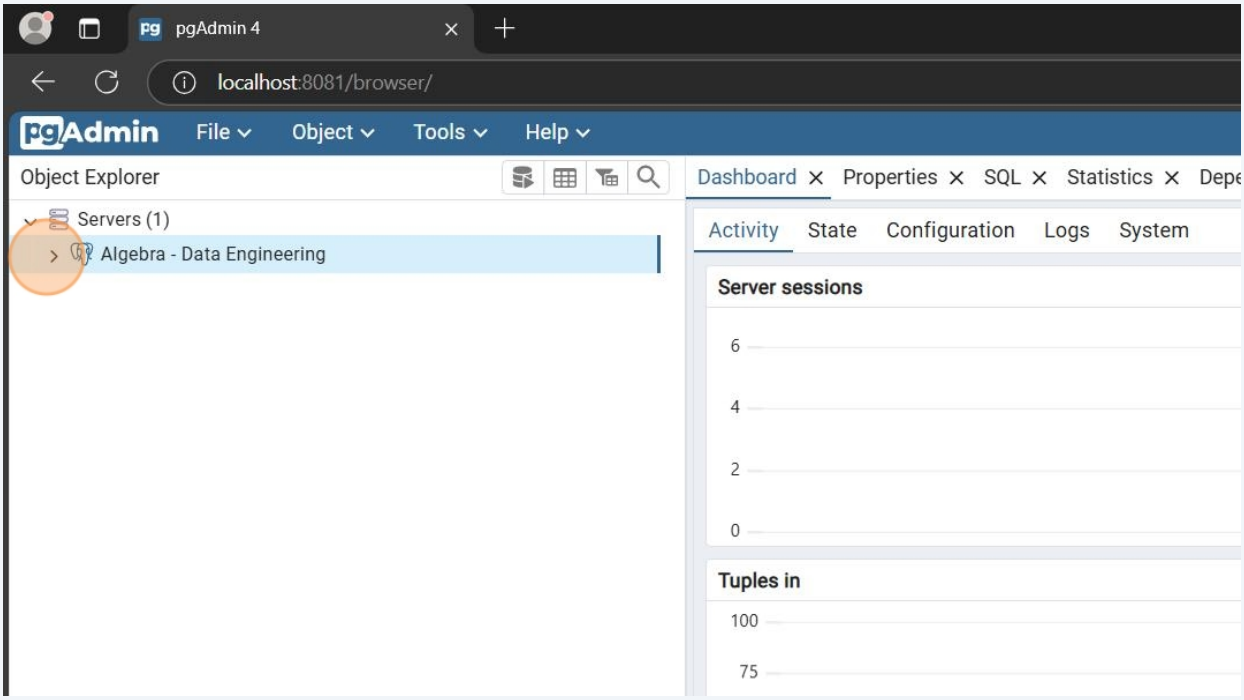
18 Click "Password" and type mypassword



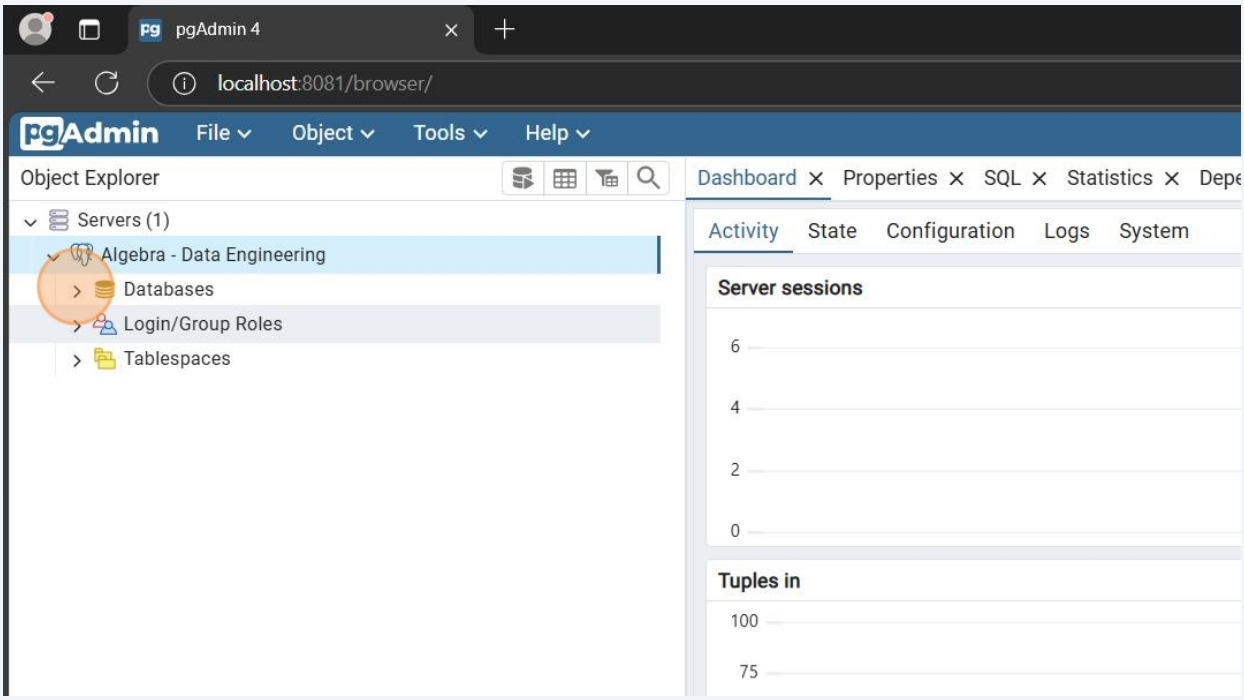
19 Click "Save"



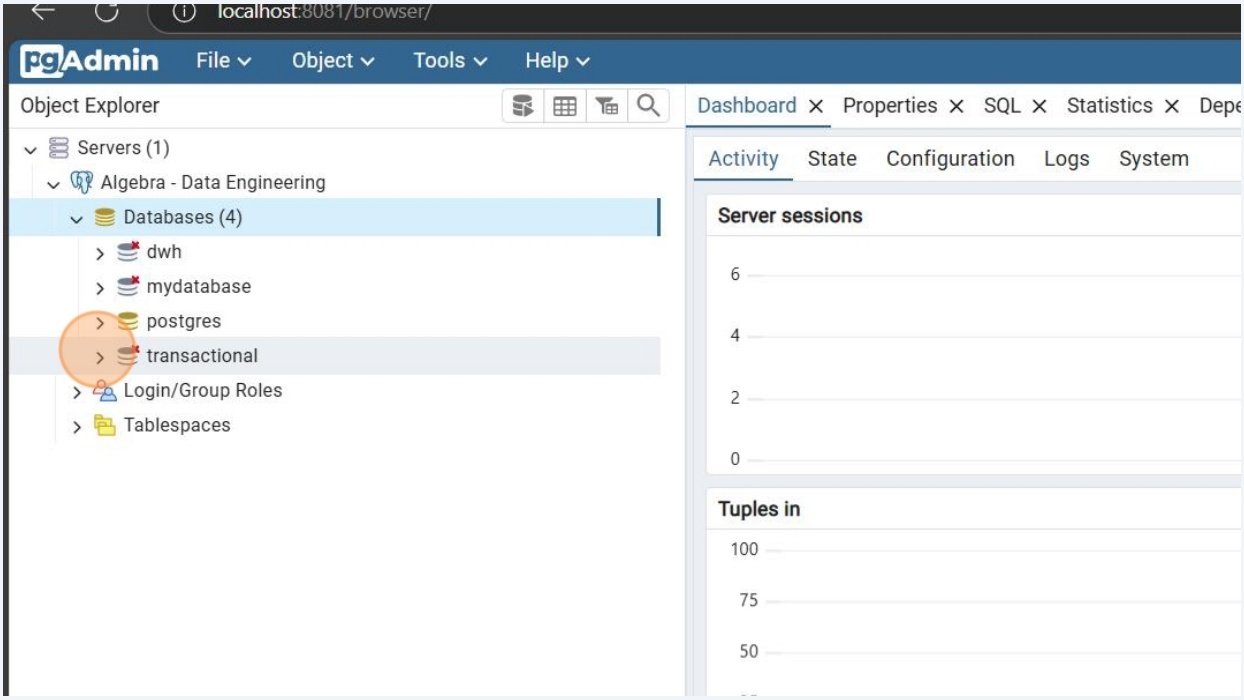
20 Click on greater than sign near "Algebra - Data Engineering"



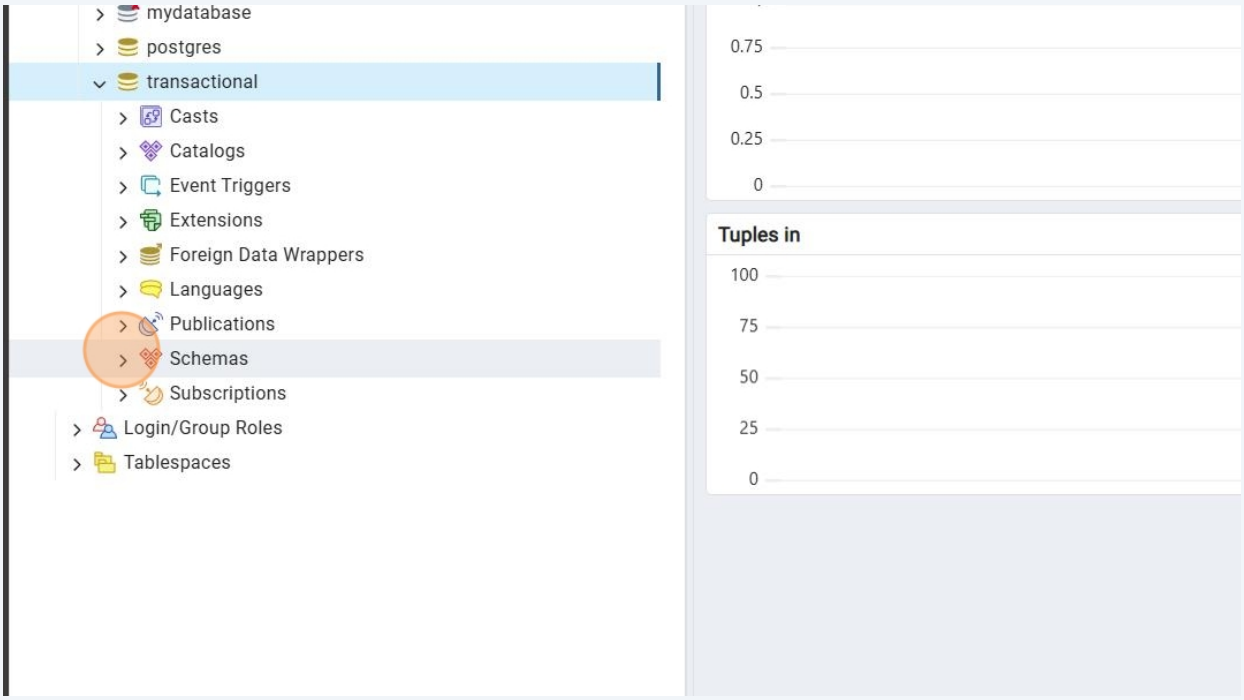
21 Click on greater than sign near "Databases"



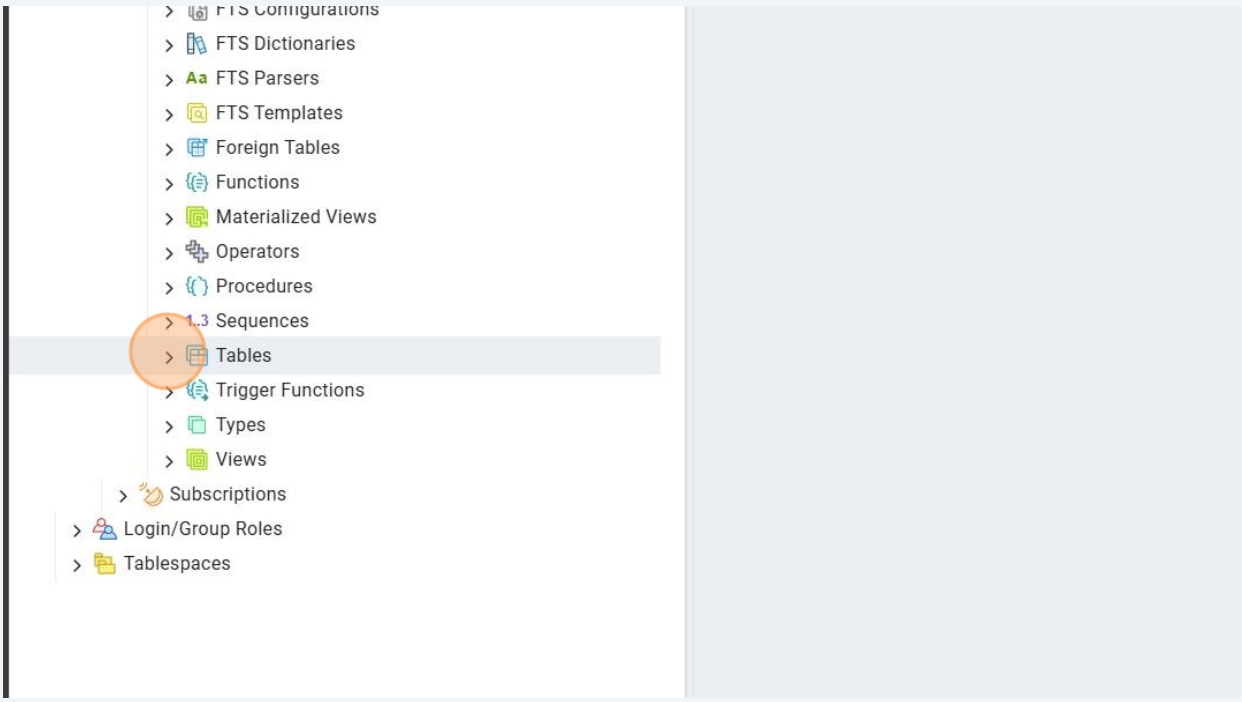
22 Click on greater than sign near "transactional"



23 Click on greater than sign near "Schemas" and then "Public"



24 Click on greater than sign near "Tables"



25 You should see some tables. If you see them, everything went well and you are ready for the exercise.