

PostgreSQL on <https://neon.tech>

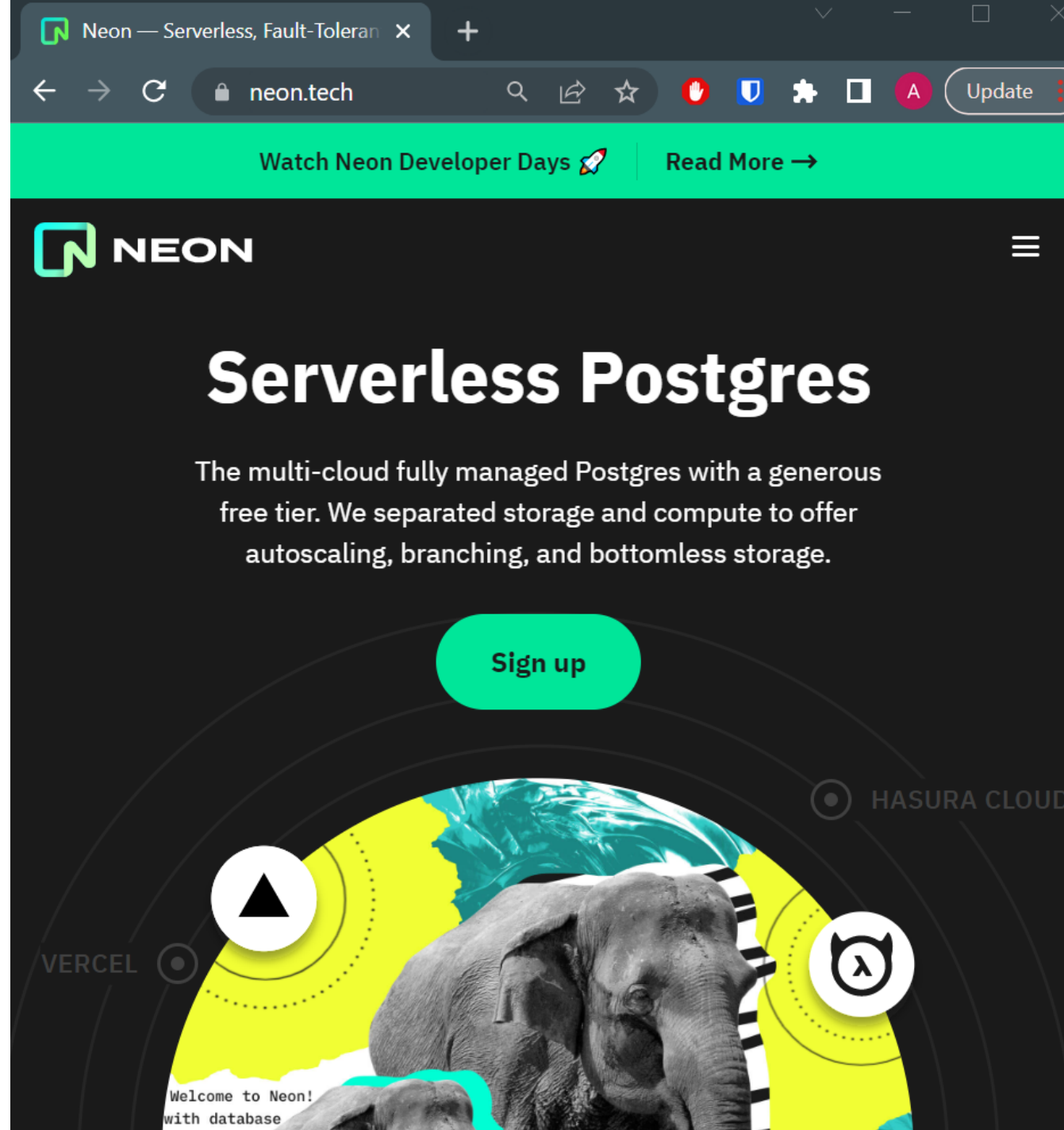
Connecting DataGrip to PostgreSQL

Importing Data using DataGrip

Sign up for free on **neon.tech** using a Google account.

Then create a Postgres database as guided by the site.

Do not forget to download **env.txt**. You have the opportunity to download that file only the first time you create the database. It contains the credentials to log in to the database using a GUI, such as DataGrip.



Example of `env.txt`

Connection details

PGHOST=ep-quiet-art-235676.us-west-2.aws.neon.tech

PGDATABASE=neondb

PGUSER=thomoal

PGPASSWORD=*****

Connection string

DATABASE_URL=postgres://thomoal:Ht0Mho4zylNs@ep-quiet-art-235676.us-west-2.aws.neon.tech/neondb

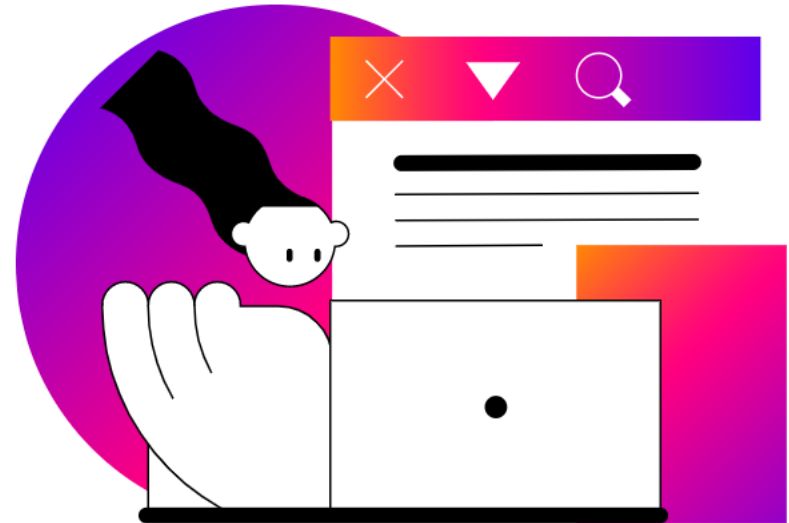
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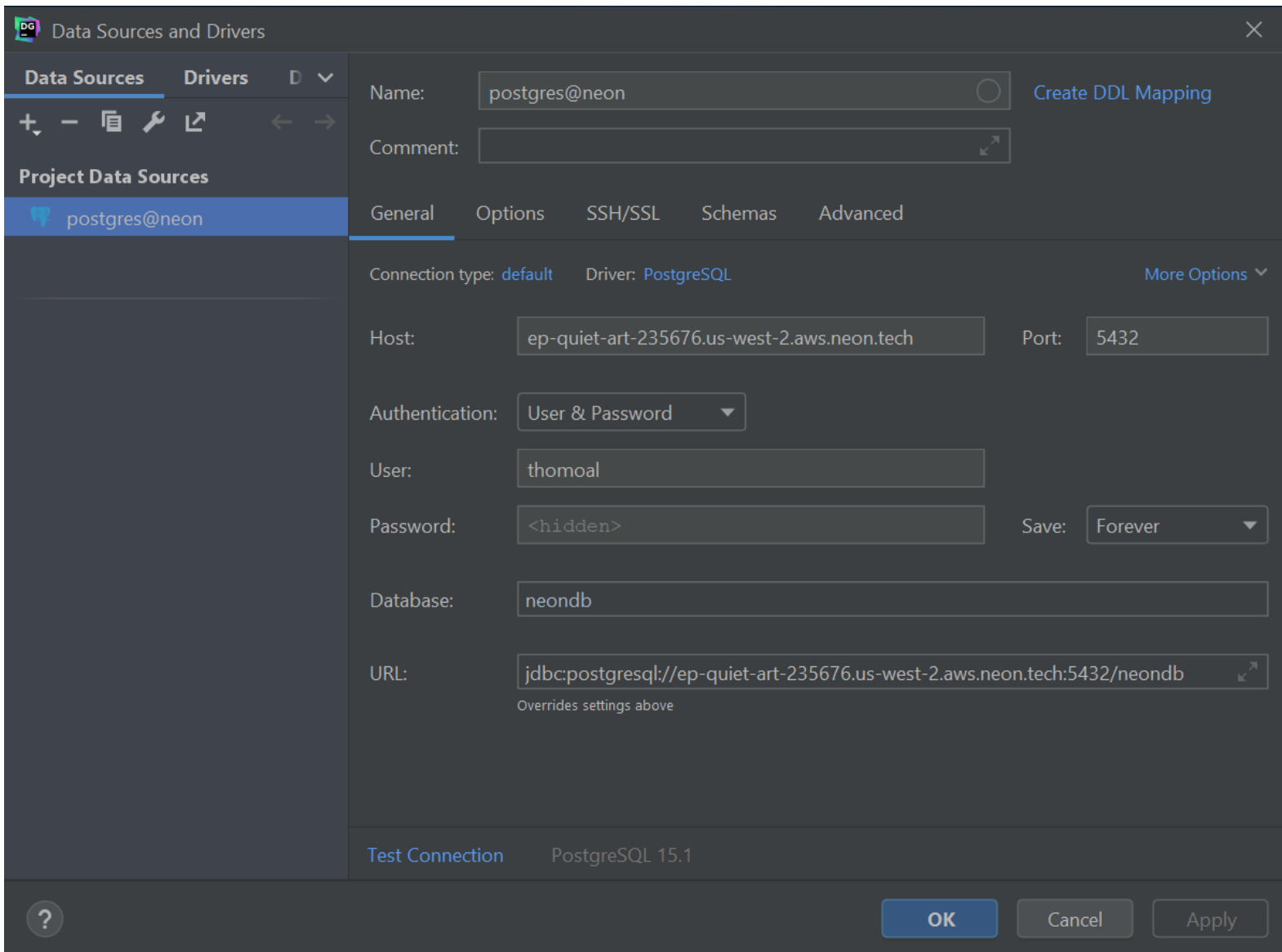


Add Postgres data source in Datagrip.

The first time you use DataGrip for a Postgres data source, it will show a link to download the Postgres drivers. Click on that link.

Find the credentials in the **env.txt** file you download when creating the database in <https://neon.tech>

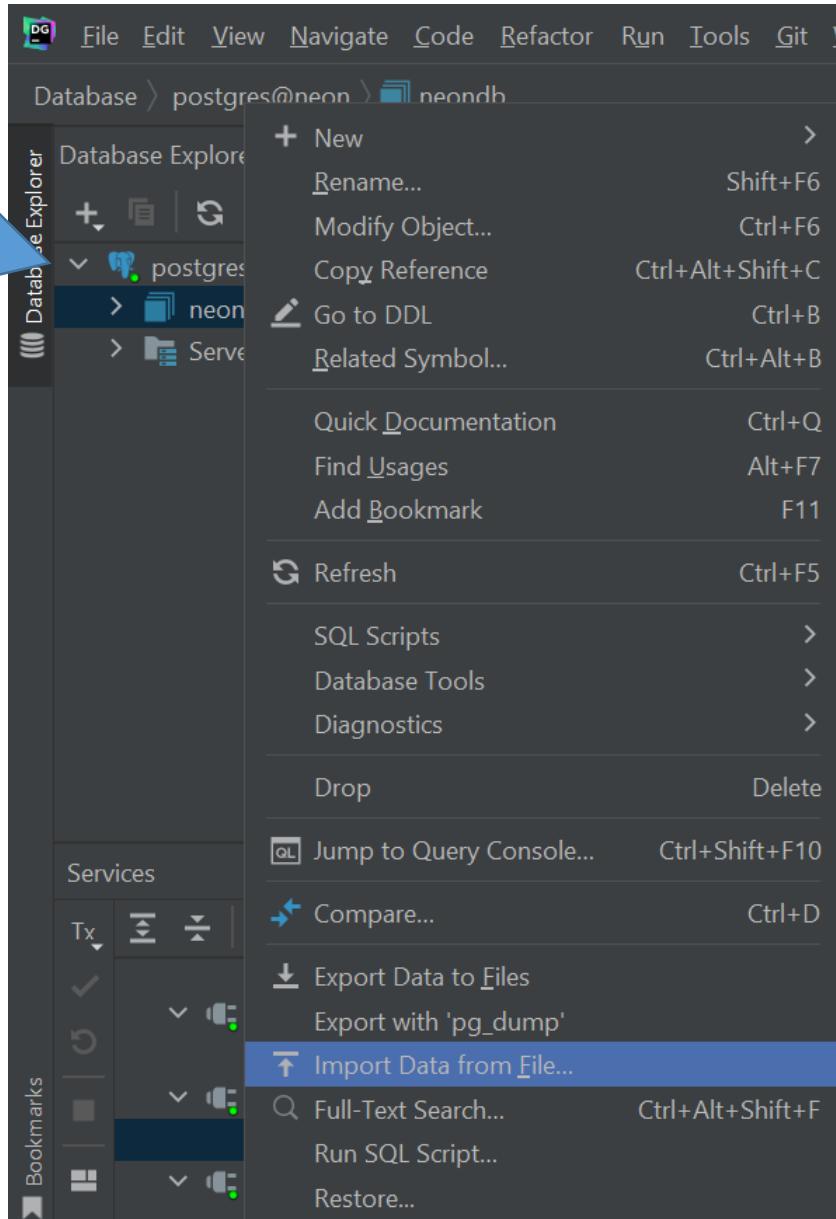
Do not forget to download **env.txt**. You have the opportunity to download that file only the first time you create the database.

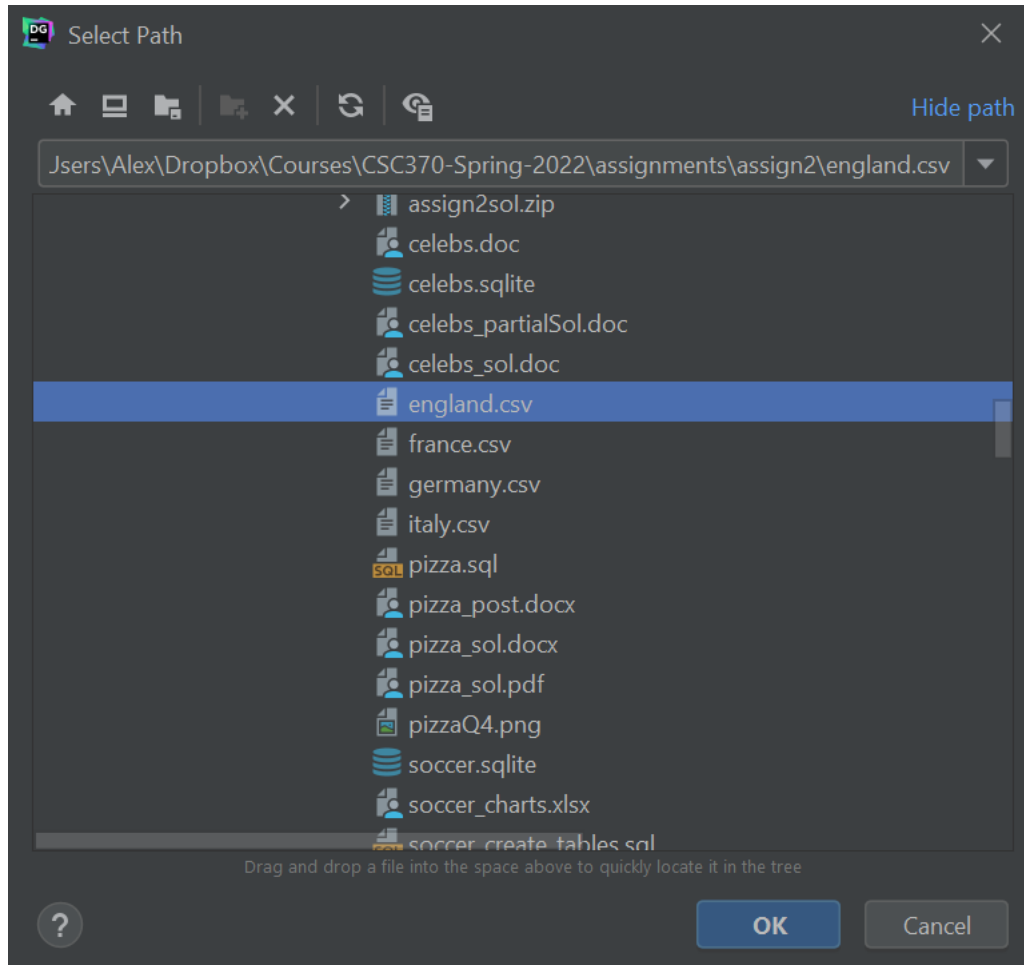


Importing Soccer Data

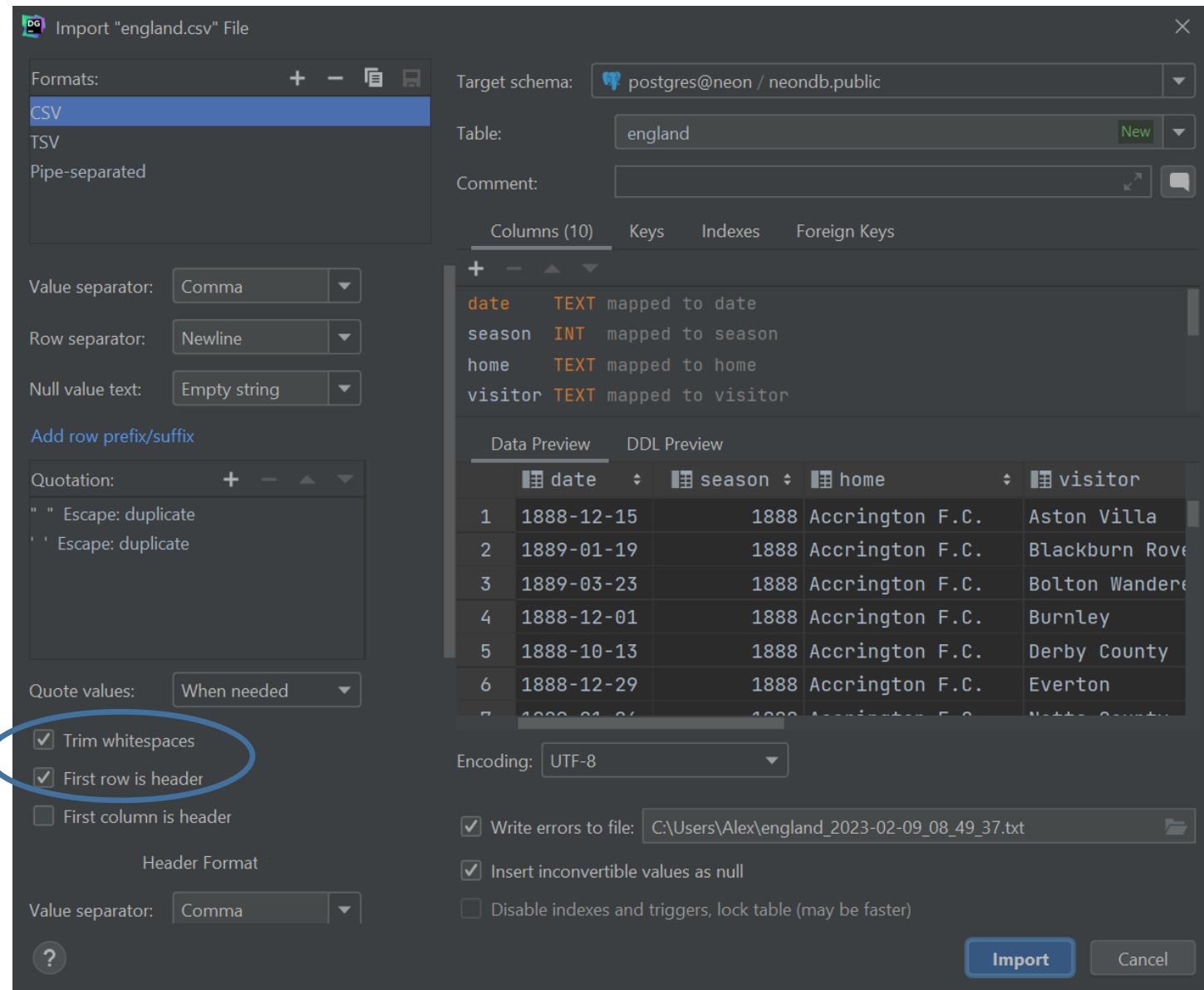
Click on the drop-down-arrow.

Then right-click on the database name, neondb (could have another name on your machine)



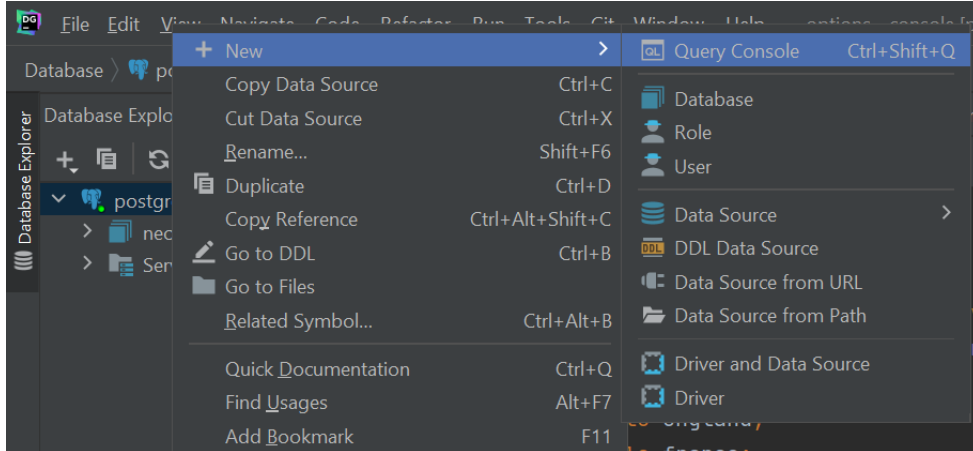


Select a file to import



Importing via DataGrip will also create the table.

Inserting the Pizza data on a query console



Copy-paste the contents of **pizza.sql** on the console, select all, and press the green execute button

