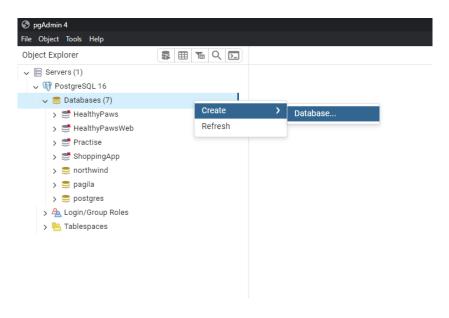
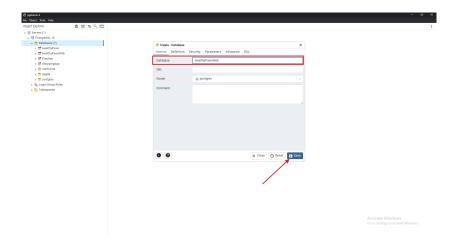
Connecting the Application to a PostgreSQL Database

Connecting the Application to a PostgreSQL Database

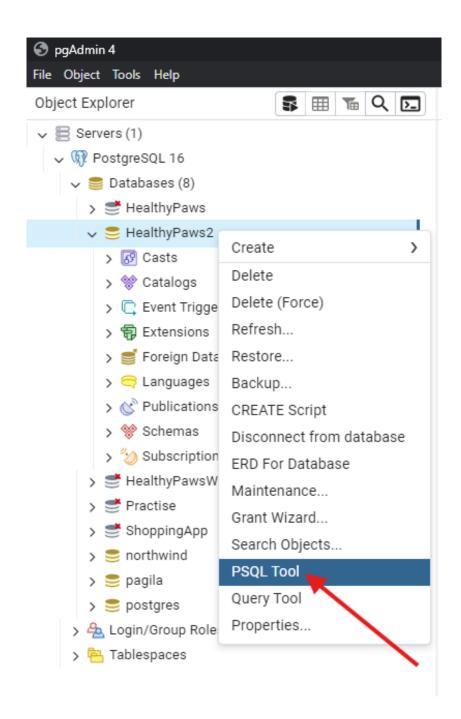
To connect the application to a PostgreSQL database, follow these steps:

- 1. Launch a PostgreSQL management tool: Open a PostgreSQL management tool, such as pgAdmin4 to interact with the database.
- 2. Create a new database: In the management tool, create a new database.

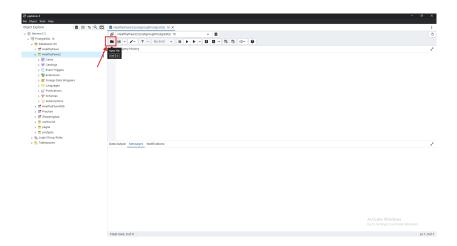




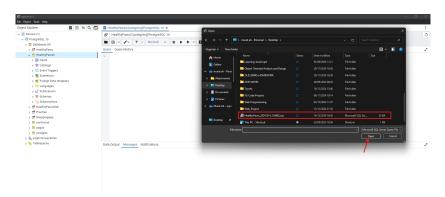
3. Open the SQL tool: Right-click on the newly created database and select the option to open the psql tool.



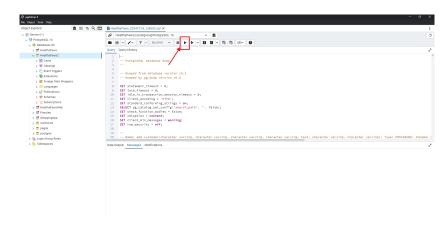
4. **Open the SQL file:** In the opened window, click on the *Open File* icon to load an SQL file.



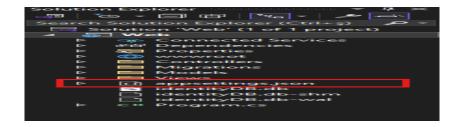
5. **Select the** *HealthyPaws.sql* file: Choose the *HealthyPaws.sql* file from your local directory.



6. **Execute the queries:** Execute the queries that appear in the window to set up the necessary database schema and data.



7. Configure the connection string in the ASP.NET application: Open the *appsettings.json* file in your ASP.NET application.



8. Modify the connection string: Update the connection string with your password and the name of the database you created.

```
The physical physical
```