

Title: java.io.EOFException: null while running Postgres via docker-compose

Post Body:

I'm new to docker-compose, wanted to run a container with Postgres db in it. For this I've created a docker-compose.yml with the following content:

```
services:  postgresql:      image: postgres      container_name: postgres_db      ports:          - '5433:5433'      environment:
```

So far I didn't pack my Spring Boot app in a container as well, as I'd like to do it step by step and for now run only the database in container.

I start it with `docker-compose -f docker-compose.yml up`, then I run my app in IntelliJ and see that in logs:

org.postgresql.util.PSQLException: The connection attempt failed. Caused by: java.io.EOFException: null

Via `docker-exec` I was able to connect to my testdb. However, in IntelliJ I can't do the same via Database tool, I keep getting authentication error (username/password are wrong).

I'm struggling with these new concepts. What am I missing here?

Accepted Answer: None

Highest Rated Answer: None