Title: What are the minimum requirements for Spring JPA

Post Body:

I am trying to setup a simple Spring JPA connection with Docker-Compose.

This is my docker-compose.yml:

```
 services:    postgres-database:      image: postgres      volumes:      - ./data:/var/lib/postgresql/data      environment:
```

My pom.xml looks like this:

```
<?xml version='1.0' encoding='UTF-8'?> <project xmlns='http://maven.apache.org/POM/4.0.0' xmlns:xsi='http://www.w3.org/2001/XM
```

I'm used to see Spring trying to connect to a database before starting anything. I set up some temporary Repositories to make sure it had some Entities to work with.

The logging looks like this:

```
  .    ____          _            __ _ _   /\\ / ___'_ __ _ _(_)_ __  __ _ \ \ \ \   ( ( )\___ | '_ | '_| | '_ \/ _` | \ \ \ \
```

What do I need to add to make sure Spring makes a connection to the database? I want to test this docker environment setup before continuing.

Accepted Answer:

Take a look at Spring [References](#).

To have a connection you just need to define the right properties in `application.properties`. To do a bit more you need to create at least one entity and call it.

Highest Rated Answer: None