

Title: Docker-compose with spring-boot and MySQL works incorrect

Post Body:

I'm trying to build and run docker-compose with spring-boot and MySQL. At the same time I want application.properties to be defined not in project but in docker-compose. When I build and run docker-compose file, the container works but when I try to go to the server with `http://localhost:8080/investor/`, this site can't be reached. I will be grateful for any help to find where the problem is. My structure of files:

My docker-compose.yml:

```
version: "3" services:  mysqldb:      image: mysql      restart: unless-stopped      env_file: ../.env      environment:  - M
```

My .env:

```
MYSQldb_USER=root MYQldb_ROOT_PASSWORD=123456 MYQldb_DATABASE=investor MYQldb_LOCAL_PORT=3307 MYQldb_DOCKER_PORT=3306 SPRING
```

My Dockerfile:

```
FROM maven:3.8.6-openjdk-18 WORKDIR /investor-app COPY . . RUN mvn clean install CMD mvn spring-boot:run
```

My pom.xml:

```
<?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
```

My Controller.class:

```
package com.ensei.InvestmentCalculator.controller; import com.ensei.InvestmentCalculator.model.InvestmentManager; import org.
```

My application.properties file is empty.

Accepted Answer: None

Highest Rated Answer: None