포메

run backend

1. install Docker 23.0.4

2. install Docker Compose 2.17.2

3. git clone

```bash
git clone https://lab.ssafy.com/s08-ai-image-sub2/S08P22A401.git
```

4. docker-compose up in dir ("backend/mmart")

```bash
docker-compose up -d --build
```

properties

1. Spring Boot properties in dir ("backend/mmart/src/main/resources")

```bash
vim application.properties
```

```
spring.datasource.username={MYSQL_USERNAME}
spring.datasource.password={MYSQL_PASSWORD}
spring.datasource.url=jdbc:mysql://{MYSQL_CONTAINER_NAME}:{MYSQL_PORT}/{MYSQL_DATABASE_NAME}?useSSL=false&allowPublicKeyRetrie
spring.datasource.driver-class-name=com.mysql.cj.jdbc.Driver
spring.jpa.hibernate.ddl-auto=update

spring.jpa.generate-ddl=true
spring.jpa.show-sql=true

spring.mvc.pathmatch.matching-strategy=ant_path_matcher
spring.thymeleaf.prefix=classpath:static
spring.thymeleaf.check-template-location= true
spring.thymeleaf.suffix= .html
spring.thymeleaf.mode= HTML
spring.thymeleaf.cache= false

cloud.aws.s3.bucket={S3_BUCKET_NAME}
cloud.aws.credentials.access-key={S3_ACCESS_KEY}
cloud.aws.credentials.secret-key={S3_SECRET_KEY}
cloud.aws.region.static={S3_REGION}
cloud.aws.region.auto=false
cloud.aws.stack.auto=false

aws-cloud.aws.s3.bucket.url= {S3_BUCKET_URL}
spring.servlet.multipart.maxFileSize=10MB
spring.servlet.multipart.maxRequestSize=10MB

logging.level.com.amazonaws.util.EC2MetadataUtils= error

spring.cache.type=redis

spring.cache.redis.time-to-live=43200
spring.cache.redis.cache-null-values=true
spring.redis.host={REDIS_CONTAINER_NAME}
spring.redis.port={REDIS_PORT}
```