

## **JVM**

Java: Liberica 17 full jre

## **inteliJ 환경변수**

SPRING\_PROFILES\_ACTIVE=local // 배포 환경에선 prod

## **ethereum.properties**

contract.address=0xd095f2e09c7513adc3267e00204f07646cc03ac7

account.key=7eb03a99a8743d7958566eacdfddbea6ca3ba25905aadad15778cb6d4750630b

## **s3.properties**

cloud.aws.region=us-east-1

cloud.aws.stack.auto=false

cloud.aws.s3.bucket=s11p21c107-ssafy-special-project

cloud.aws.credentials.accessKey=AKIA3FLD42OCD6NMO4B4

cloud.aws.credentials.secretKey=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

## **React .env**

VITE\_SSE\_MAIN\_URL=https://j11c107.p.ssafy.io/api/main/notifications/sse/subscribe

VITE\_SSE\_AUCTION\_URL=https://j11c107.p.ssafy.io/api/auction/sse/subscribe

VITE\_SOCKET\_MAIN\_URL=wss://j11c107.p.ssafy.io/ws/main

VITE\_SOCKET\_AUCTION\_URL=wss://j11c107.p.ssafy.io/ws/auction

## DB 실행

mysql

ID : kkobuk

PW: rjqnr107

docker pull redis:latest

```
docker run -d --name redis -p 6379:6379 -e REDIS_PASSWORD=kkobuk redis:latest redis-server --requirepass kkobuk --notify-keyspace-events Ex --timeout 60000
```

docker pull rabbitmq:management

```
docker run -d --name rabbitmq -p 5672:5672 -p 15672:15672 rabbitmq:management
```

mongodb

ID : kkobuk

PW : rjqnr107

