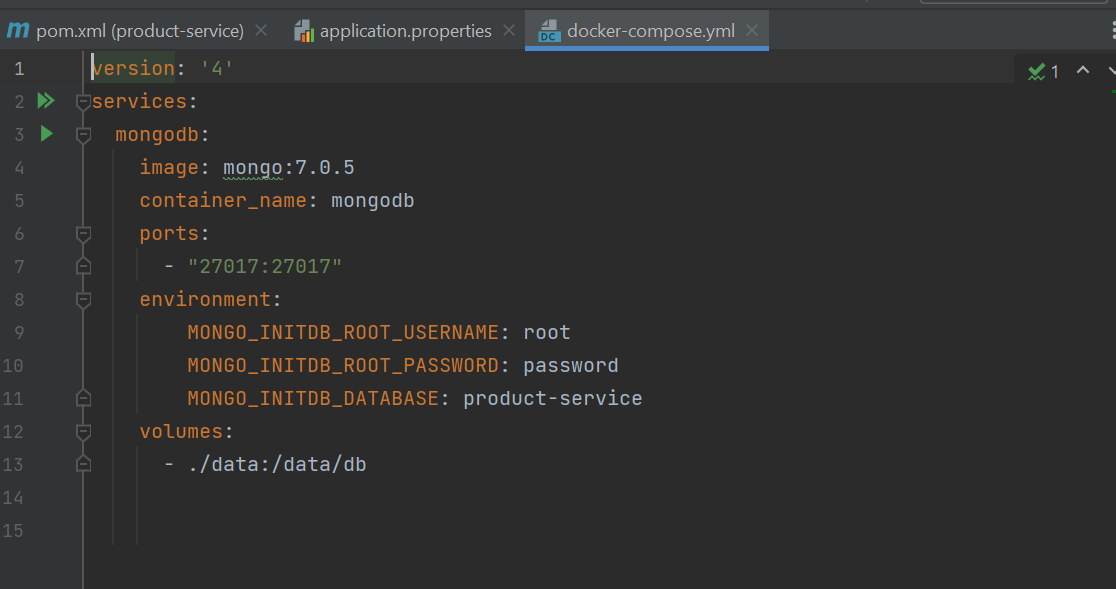
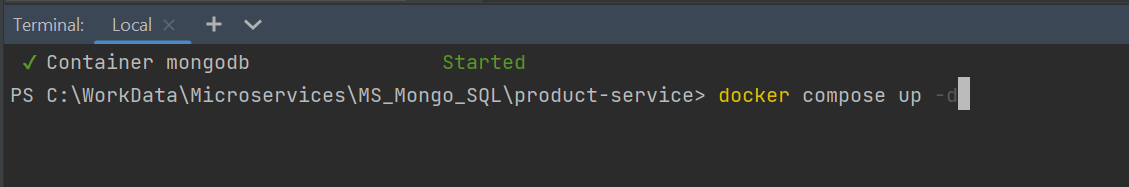
Configure docker image in product service to create mondo db image



Run below command to make docker up



After running successfully

A blurry image of a computer screen

AI-generated content may be incorrect.

Also in your docker desktop you will see your mongo image as shown below

A screenshot of a computer

AI-generated content may be incorrect.

Order service will run mysql

A computer screen with text

AI-generated content may be incorrect.

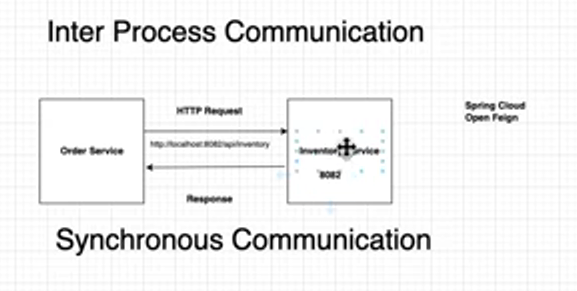
Command:

docker ps [to see all running images]

docker compose up -d [pull the image to your repository]

docker stop imagename [to stop running image]

docker rm imagename [to remove running image]

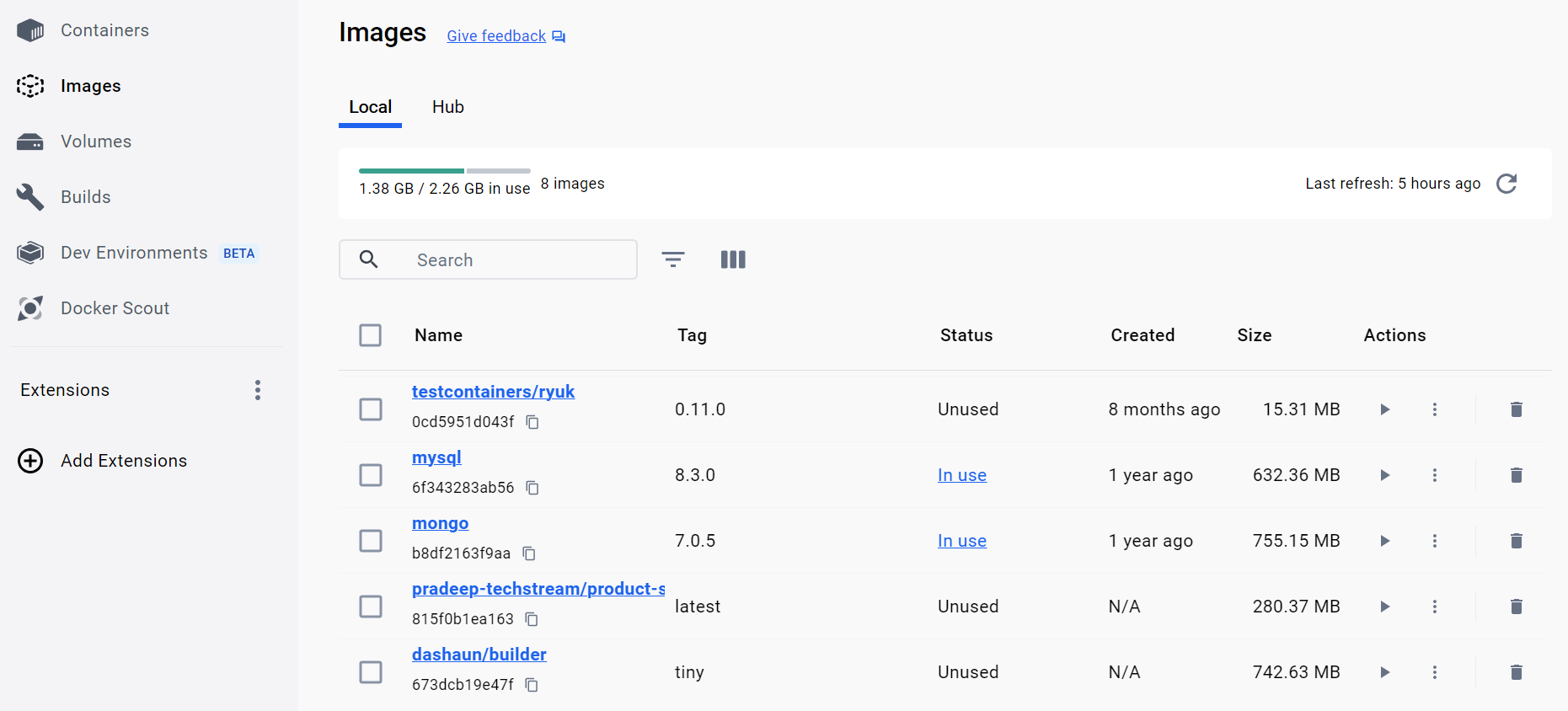


**Scenario**: Order service call Inventory service internally to check the product availability. If product available, then user can place order otherwise order can’t be place.

To run create docker image on docker hub

: mvn spring-boot:build-image -DskipTests -DdockerPassword=

Docker images



Product Service

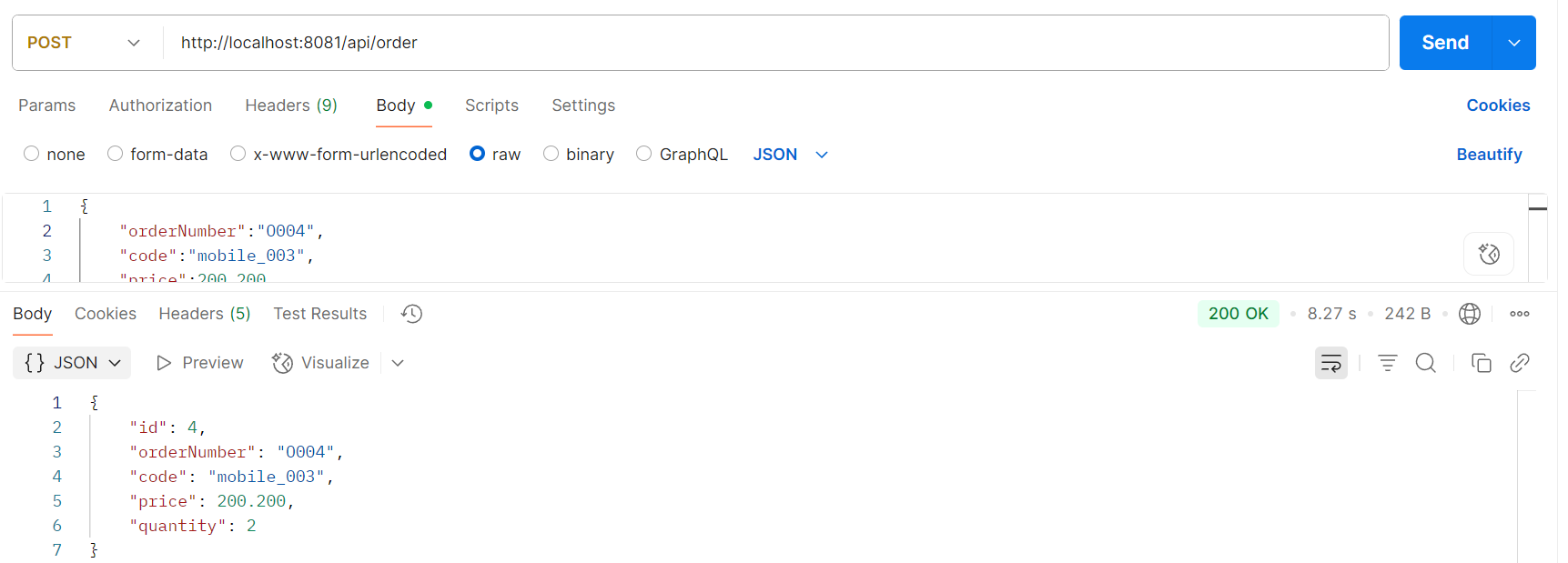
A white background with black text

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

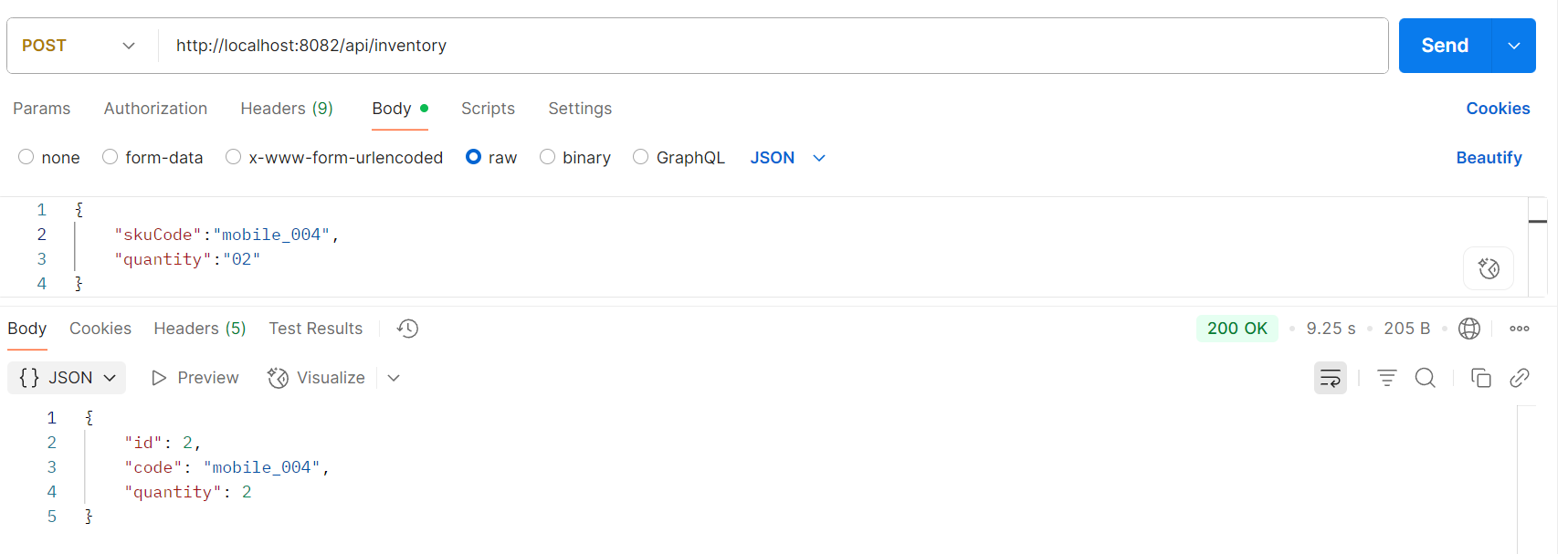
Order service



A screenshot of a computer

AI-generated content may be incorrect.

Inventory service



A screenshot of a computer

AI-generated content may be incorrect.

Calling product service with API gateway

A screenshot of a computer

AI-generated content may be incorrect.