

Project

- FunctionInterface F:\Innoprojects\Zapasnoe\FunctionInterface\FunctionInterface
 - .idea
 - src
 - main
 - java
 - ru.natali
 - Main
 - resources
 - screens
 - input.txt
 - output.txt
 - test
 - target
 - .gitignore
 - docker-compose.yml
 - Dockerfile
 - pom.xml
 - External Libraries
 - Scratches and Consoles

Main.java input.txt output.txt Dockerfile docker-compose.yml pom.xml (functioninterface)

```
1 version: '3.8'
2
3 services:
4   java-app:
5     build:
6       context: . # Контекст сборки текущая папка
7       dockerfile: Dockerfile
8     container_name: java_app_container
9     volumes:
10      - ./src/main/resources/input.txt:/app/src/main/resources/input.txt # Привязка файла input.txt
11      - ./src/main/resources/output.txt:/app/src/main/resources/output.txt # Привязка файла output.txt
12     command: ["java", "-jar", "app.jar"]
13
14
```

Terminal Local

```
=> => exporting attestation manifest sha256:b2f421b5aa49ef4920a55005e6f3fec8b4618b3f61ede6d647118e0d1a9c40e9
=> => exporting manifest list sha256:b9b5da1cde66b0126177d29a78283cb187ed8f70e374cbf2e660786c45a84465
=> => naming to docker.io/library/functioninterface-java-app:latest
=> => unpacking to docker.io/library/functioninterface-java-app:latest
=> [java-app] resolving provenance for metadata file
[+] Running 2/2
✓ Network functioninterface_default Created
✓ Container java_app_container Created
Attaching to java_app_container
java_app_container | Данные успешно записаны в файл: src/main/resources/output.txt
java_app_container exited with code 0
```

