

FUJITSU

HA HA7 main

Current File

Project Files

Dockerfile

Indexing...

```
1
2 FROM openjdk:17-jdk-slim
3 VOLUME /tmp
4 COPY target/HA-0.0.1-SNAPSHOT.jar app.jar
5 EXPOSE 8080
6 ENTRYPOINT ["java", "-jar", "/app.jar"]
7
```

m

HA C:\Users\Giuseppe\IdeaProjects\HA7

.github

.idea

.mvn

src

main

java

com

example

ha

HaApplication

Student

StudentController

StudentRepository

resources

test

target

.gitattributes

.gitignore

Dockerfile

HELP.md

mvnw

mvnw.cmd

pom.xml

Terminal Local

Windows PowerShell

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Installieren Sie die neueste PowerShell für neue Funktionen und Verbesserungen! <https://aka.ms/PSWindows>

PS C:\Users\Giuseppe\IdeaProjects\HA7>

Maven 'HA7' build scripts found

Load Maven Project

Skip

Desktop anzeigen

1:1 CRLF UTF-8

Suche

11:30
08.01.2025

HA7 HA7 main

Project

- HA7 [HA] C:\Users\Giuseppe\IdeaProjects\HA7
 - .github
 - .idea
 - .mvn
 - src
 - target
 - classes
 - generated-sources
 - generated-test-sources
 - maven-archiver
 - maven-status
 - surefire-reports
 - test-classes
 - HA-0.0.1-SNAPSHOT.jar
 - HA-0.0.1-SNAPSHOT.jar.original
 - .gitattributes
 - .gitignore
 - Dockerfile
 - HELP.md
 - mvnw
 - mvnw.cmd
 - pom.xml
 - README.md
- External Libraries

Dockerfile

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Terminal

Local x + v

Installieren Sie die neueste PowerShell für neue Funktionen und Verbesserungen! <https://aka.ms/PSWindows>

```
PS C:\Users\Giuseppe\IdeaProjects\HA7> java -jar HA-0.0.1-SNAPSHOT.jar
Error: Unable to access jarfile HA-0.0.1-SNAPSHOT.jar
PS C:\Users\Giuseppe\IdeaProjects\HA7> java -jar target/HA-0.0.1-SNAPSHOT.jar
```

HA7 > target > HA-0.0.1-SNAPSHOT.jar

1:1 CRLF UTF-8 4 spaces

Suche

11:33 08.01.2025

HA7 HA7 main

Project

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Terminal

Isolation level: undefined/unknown
Minimum pool size: undefined/unknown
Maximum pool size: undefined/unknown

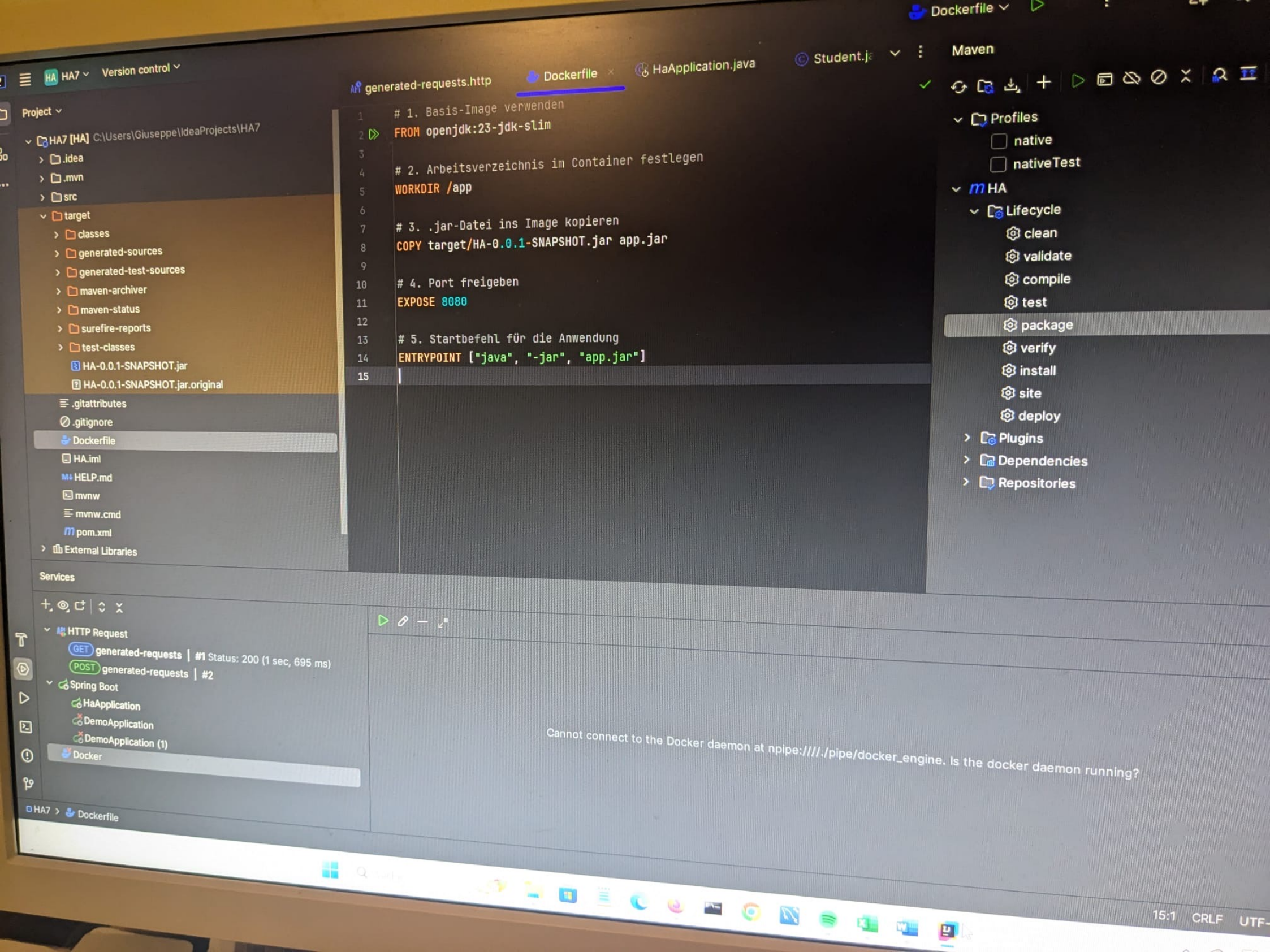
```
2025-01-08T11:33:46.432+01:00 INFO 13724 --- [HA] [main] o.h.e.t.j.p.i.JtaPlatformInitiator : HHH000489: No JTA platform available (set 'hibernate.transaction.jta.platform' to enable JTA platform integration)
2025-01-08T11:33:46.569+01:00 INFO 13724 --- [HA] [main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
2025-01-08T11:33:47.919+01:00 WARN 13724 --- [HA] [main] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefore, database queries may be performed during view rendering. Explicitly configure spring.jpa.open-in-view to disable this warning
2025-01-08T11:33:49.666+01:00 INFO 13724 --- [HA] [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port 8080 (http) with context path '/'
2025-01-08T11:33:49.733+01:00 INFO 13724 --- [HA] [main] com.example.ha.HaApplication : Started HaApplication in 19.803 seconds (process running for 22.564)
```

HA7 > target > HA-0.0.1-SNAPSHOT.jar

1:1 CRLF UTF-8 4 spaces

Suche

11:34 08.01.2025



HA7 Version control

Project

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 - HA-0.0.1-SNAPSHOT.jar.original
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 - .gitignore
 - Dockerfile
 - HA.iml
 - HELP.md
 - mvnw
 - mvnw.cmd
 - pom.xml
- External Libraries

generated-requests.http Dockerfile HaApplication.java Student.je Maven

```
1 # 1. Basis-Image verwenden
2 FROM openjdk:23-jdk-slim
3
4 # 2. Arbeitsverzeichnis im Container festlegen
5 WORKDIR /app
6
7 # 3. .jar-Datei ins Image kopieren
8 COPY target/HA-0.0.1-SNAPSHOT.jar app.jar
9
10 # 4. Port freigeben
11 EXPOSE 8080
12
13 # 5. Startbefehl für die Anwendung
14 ENTRYPOINT ["java", "-jar", "app.jar"]
15
```

Maven

- Profiles
 - native
 - nativeTest
- HA
 - Lifecycle
 - clean
 - validate
 - compile
 - test
 - package
 - verify
 - install
 - site
 - deploy
 - Plugins
 - Dependencies
 - Repositories

- HTTP Request
 - GET generated-requests | #1 Status: 200 (1 sec, 695 ms)
 - POST generated-requests | #2
- Spring Boot
 - HaApplication
 - DemoApplication
 - DemoApplication (1)
- Docker

Cannot connect to the Docker daemon at npipe:////./pipe/docker_engine. Is the docker daemon running?

HA7 Dockerfile