

Title: Running docker-compose: 'Fatal error compiling: invalid target release: 17'

Post Body:

When trying to run configuration docker-compose.yml: Compose Deployment, I get this error

```
#0 62.23 [ERROR] Failed to execute goal org.apache.maven.plugins:maven-compiler-plugin:3.8.1:compile (default-compile) o n pro
```

I indeed use Java 17. What's wrong about it? I've been using it for a long time, no issues

```
<!-- pom.xml -->      <parent>                <groupId>org.springframework.boot</groupId>                <artifactId>spring-boot-starter-pare
```

```
Apache Maven 3.5.3 (3383c37e1f9e9b3bc3df5050c29c8aff9f295297; 2018-02-24T22:49:05+03:00) Maven home: C:\Users\■■■■■\.m2\wrap
```

What should I try to fix it? My googling ([1](#), [2](#)) wasn't fruitful. [This SO answer](#) mentions potential Spring/Tomcat conflicts, but I rely on starters so it should all be figured out by Spring nicely. Besides, I ran [tests](#) with Docker before, no issues

In case it's relevant, here's my docker-compose.yml

```
version: '3.8' services:  stack_overflow_postgres:      image: postgres:15      container_name: stack_overflow_postgres      res
```

UPD: khmarbaise said in the comments that I should not define Maven compiler and let Spring do the work. I defined the plugin so that I could define `<annotationProcessorPaths>` for Mapstruct which is used in my project. Mapstruct's [reference guide](#) said it's what I should do (see p. 4). It's also [apparently needed](#) for Lombok support

```
<!-- an updated version --> <version>3.11.0</version>                <configuration>                <source>${ java.version
```

Accepted Answer: None

Highest Rated Answer: None