Title: SpringBoot: Unable to find a single main class from the following candidates Post Body:

I've generated a Spring Boot web application using Spring Initializer, embedded Tomcat, Thymeleaf template engine. Technologies used: Spring Boot 1.4.2.RELEASE, Spring 4.3.4.RELEASE, Thymeleaf 2.1.5.RELEASE, Tomcat Embed 8.5.6, Maven 3, Java 8

I have an SpringBoot app. with these 2 classes:

@Profile('!war') @SpringBootApplication @Import({SecurityConfig.class ,PersistenceConfig.class, ServiceConfig.class}) public of the config.class and the config.class of the config.class are config.class and the config.class are config.class are

I generate the war with this command

mvn clean package -DskipTests -Dspring.profiles.active=pebloc,war -DAPP-KEY=pebloc

But I got this error:

[ERROR] Failed to execute goal org.springframework.boot:spring-boot-maven-plugin:1.5.2.RELEASE:repackage (default) on project

Accepted Answer:

If you have more than one main class, you need to explicitly configure the main class in each profile:

<plugin>

<version>1.

See spring-boot:repackage

Highest Rated Answer:

Define single main class via start-class property

Alternatively, define the main class in the spring-boot-maven-plugin

<build> <plugins> <plugin> <groupId>org.springframework.boot</groupId> <artifactId>spring-

Or via profiles