



#To stop ioc container to create WebServer and register our application into it incase of Standlone container deployment, exclude the embedded servlet container depenency in our pom.xml

```
<dependency>
  <dependency>
    <groupId>org.springframework.boot</groupId>
    <artifactId>spring-boot-starter-web</artifactId>
    <exclusions>
      <exclusion>
        <groupId>org.springframework.boot</groupId>
        <artifactId>spring-boot-starter-tomcat</artifactId>
      </exclusion>
    </exclusions>
  </dependency>
</dependency>
```

```
@SpringBootApplication
class BootApplication extends SpringBootServletInitializer {
  public static void main(String[] args) {
    SpringApplication.run(BootApplication.class, args);
  }

  public SpringApplicationBuilder configure(SpringApplicationBuilder builder) {
    // listeners
    // ApplicationContextInitializers
    return builder.sources(BootApplication.class);
  }
}

abstract class SpringBootServletInitializer implements WebApplicationInitializer {
  public void onStartup(ServletContext context) {
    SpringApplicationBuilder builder = new SpringApplicationBuilder();
    builder = configure(builder);
    SpringApplication springApplication = builder.build();
    springApplication.run();
  }
  public SpringApplicationBuilder configure(SpringApplicationBuilder builder){}
}
```