

Title: Dependencies issue 'SpringBootServletInitializer cannot be resolved to a type'

Post Body:

I'm getting SpringBootServletInitializer cannot be resolved to a type as far as I understand this is a dependencies issue.

While I feel comfortable writing Java code, this is my first Application using maven and spring-boot naturally I'm clueless.

pom.xml:

```
<project xmlns='http://maven.apache.org/POM/4.0.0' xmlns:xsi='http://www.w3.org/2001/XMLSchema-instance' xsi:schemaLocation='http://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd'>
```

SpringBootApplication.java:

```
package com.thebyteguru.launcher; import org.springframework.boot.SpringApplication; import org.springframework.boot.builder.SpringApplicationBuilder;
```

I can see that the relevant jar files are present in the Maven Dependencies folder, and while import'ing the needed classes I noticed that the packages are there but they are 'empty'(meaning intellisense finds the packages but not the classes inside them).

What am I missing?

Accepted Answer: None

Highest Rated Answer:

I had the same issue. My solution is

instead of

```
import org.springframework.boot.web.servlet.support.SpringBootServletInitializer;
```

use

```
import org.springframework.boot.web.support.SpringBootServletInitializer;
```

Also in pom

```
<parent> <groupId>org.springframework.boot</groupId> <artifactId>spring-boot-starter-parent</artifactId> <version>1.5.6.RELEASE</version>
```