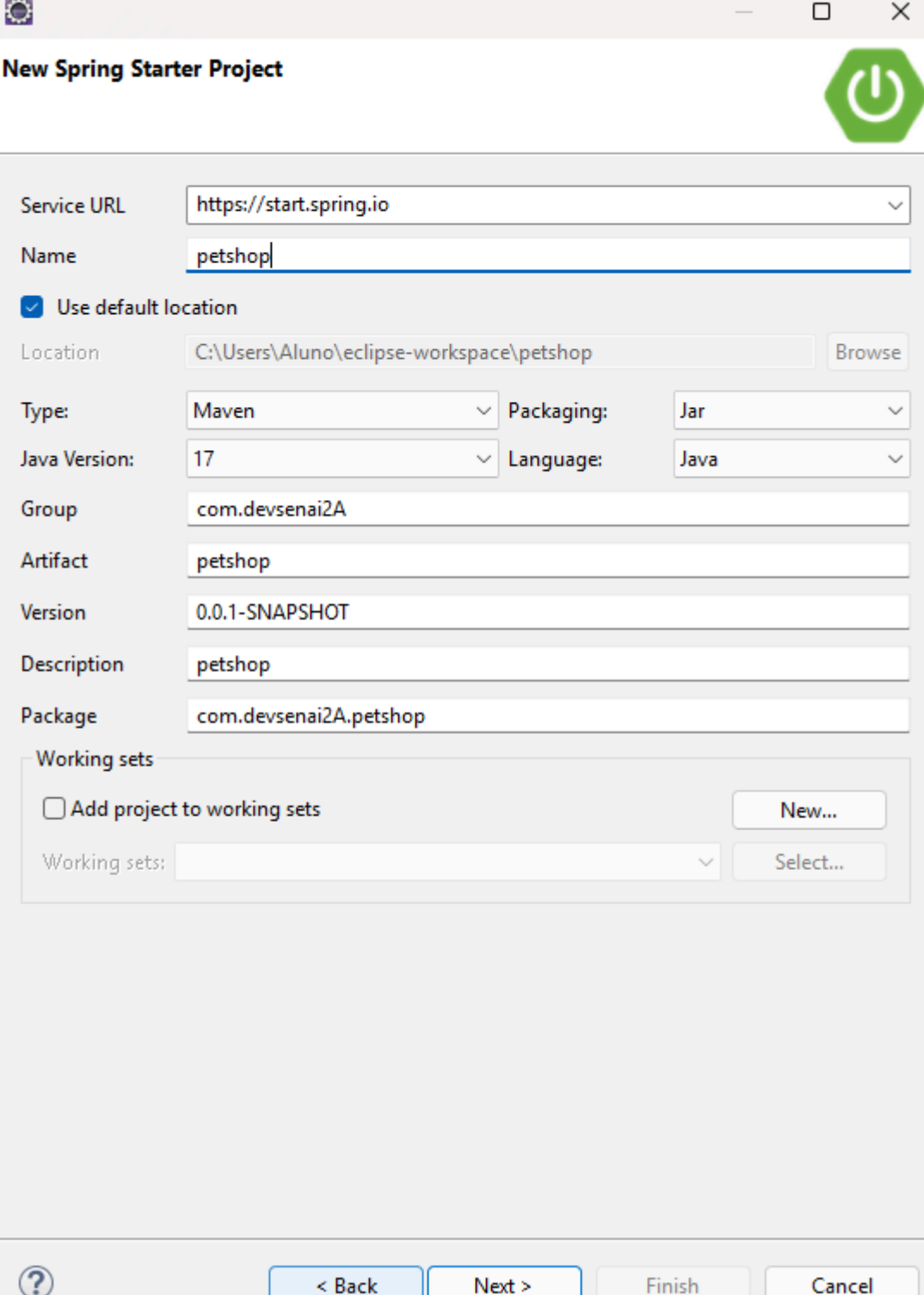


- Abrir a IDE eclipse → new → project → spring boot → Spring boot starter
- config:



The screenshot shows the 'New Spring Starter Project' dialog box in Eclipse. The dialog has a title bar with standard window controls and a green power button icon in the top right. The main area contains several fields and options for configuring a new Spring Boot project. The 'Service URL' is set to 'https://start.spring.io'. The 'Name' field contains 'petshop'. The 'Use default location' checkbox is checked. The 'Location' field shows 'C:\Users\Aluno\eclipse-workspace\petshop' with a 'Browse' button. The 'Type' is 'Maven', 'Packaging' is 'Jar', 'Java Version' is '17', and 'Language' is 'Java'. The 'Group' is 'com.devsenai2A', 'Artifact' is 'petshop', 'Version' is '0.0.1-SNAPSHOT', 'Description' is 'petshop', and 'Package' is 'com.devsenai2A.petshop'. The 'Working sets' section has an unchecked checkbox for 'Add project to working sets', a 'New...' button, and a 'Working sets:' dropdown with a 'Select...' button. At the bottom, there is a question mark icon and four buttons: '< Back', 'Next >', 'Finish', and 'Cancel'.

New Spring Starter Project

Service URL:

Name:

☒ Use default location

Location:

Type: Packaging:

Java Version: Language:

Group:

Artifact:

Version:

Description:

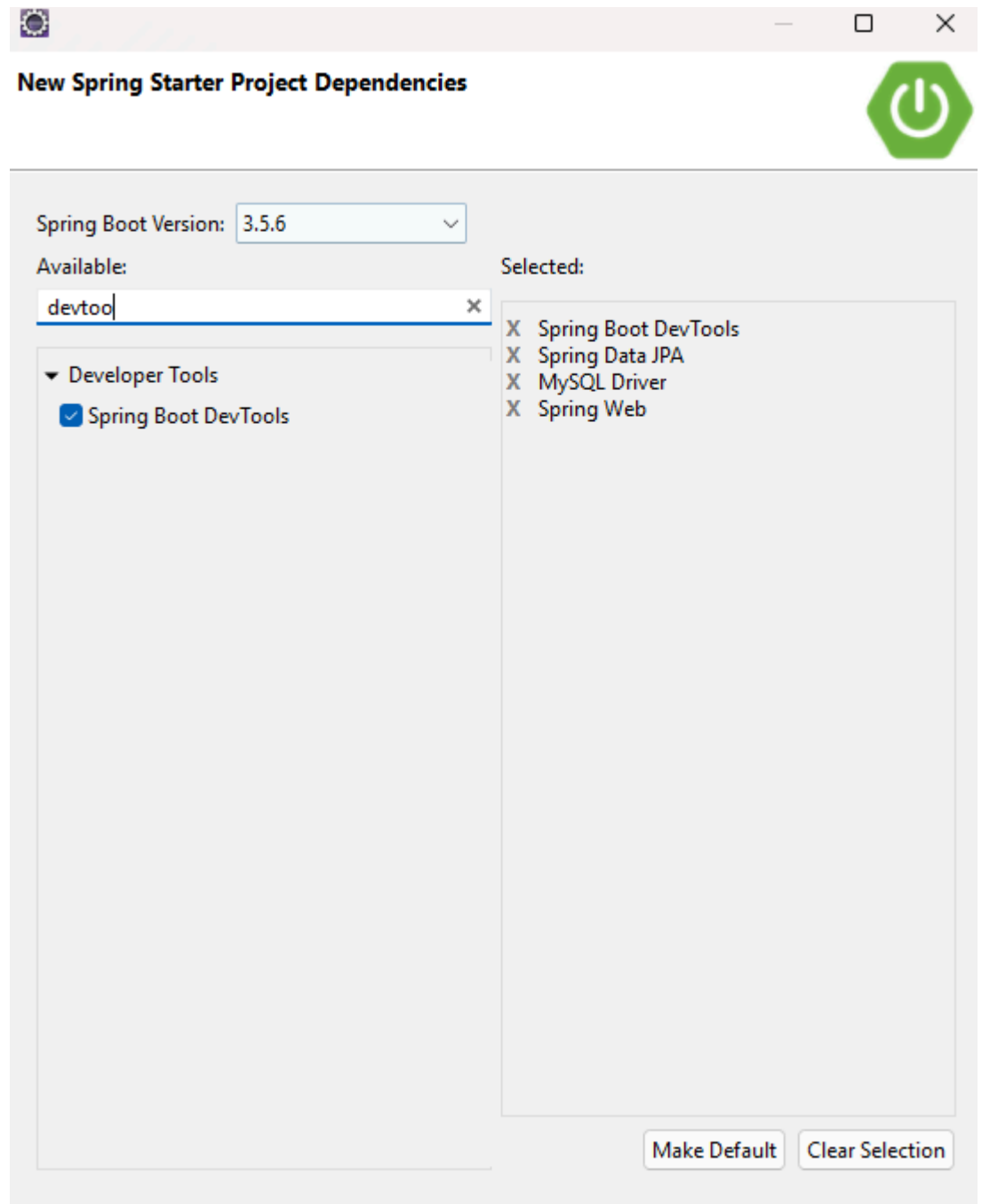
Package:

Working sets

☐ Add project to working sets

Working sets:

- dependências:



- espera carregar → pom.xml → retire os seguintes itens:

```

<dependencies> Add Spring Boot Starters...
  <!--<dependency>
    <groupId>org.springframework.boot</groupId>
    <artifactId>spring-boot-starter-data-jpa</artifactId>
  </dependency>-->
  <dependency>
    <groupId>org.springframework.boot</groupId>
    <artifactId>spring-boot-starter-web</artifactId>
  </dependency>

  <dependency>
    <groupId>org.springframework.boot</groupId>
    <artifactId>spring-boot-devtools</artifactId>
    <scope>runtime</scope>
    <optional>true</optional>
  </dependency>
  <!--<dependency>
    <groupId>com.mysql</groupId>
    <artifactId>mysql-connector-j</artifactId>
    <scope>runtime</scope>
  </dependency>-->

```

No browser → pesquise → localhost:porta