Challenge

Develop Backend Application by Using Spring Framework

Define Movie Details

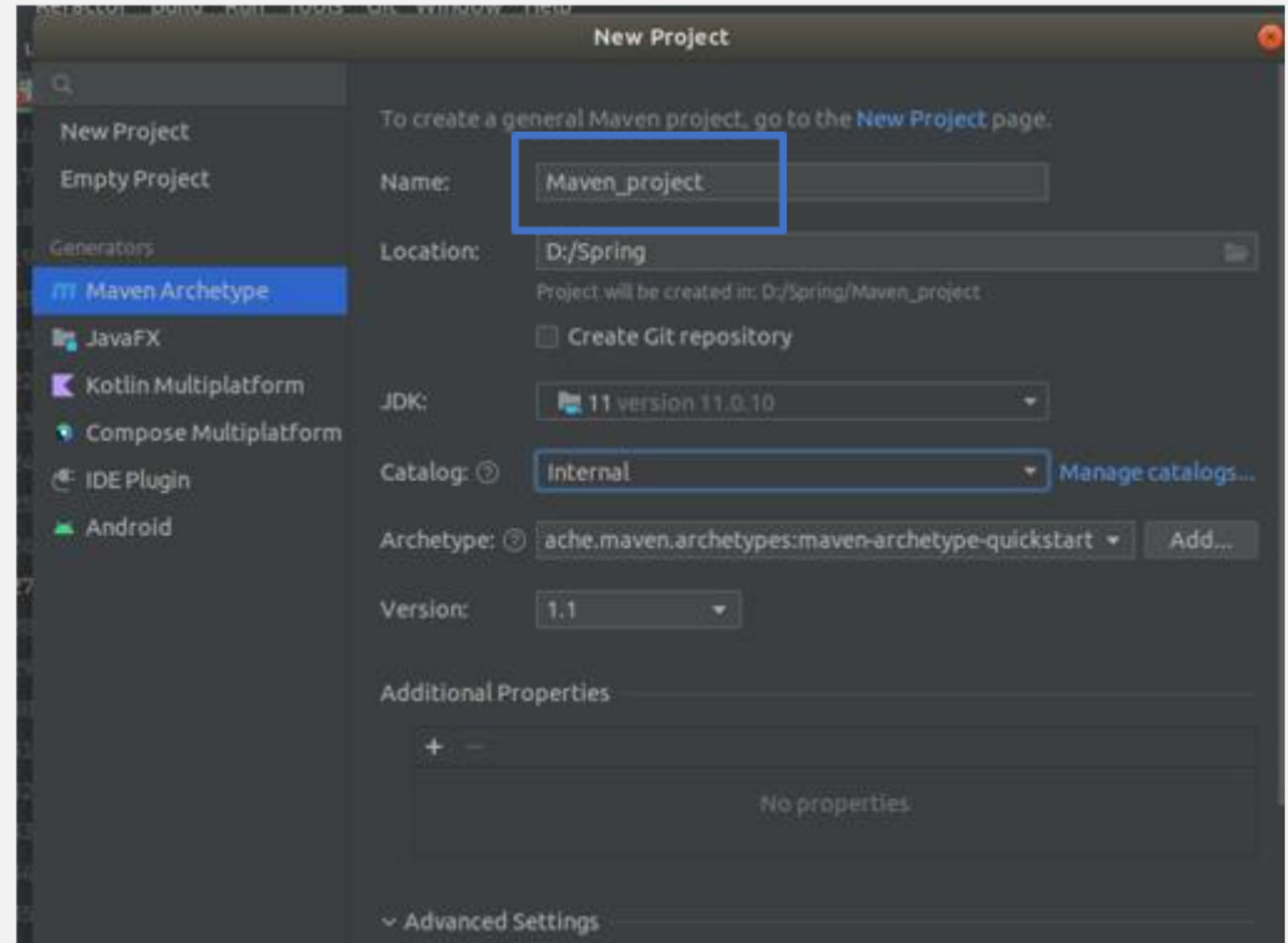The details of movies must be defined on a movie rating website.

Create a simple Spring application with a single entity called `Movie`.

CHALLENGE

Implementation Environment

- Install the community edition of IntelliJ on your machine

- Click here to install

- After installation, open the IntelliJ IDE

- Click on **File -> New Project**

- Select the **Maven Archetype**

- Provide the name of the project and select the location

- Select the Archetype as maven-archetype-quickstart

- Provide groupId and artifactId in Advanced settings

- Click on **Create**

Challenge: Tasks

1. Create `Movie` as a domain class with movieId, movieName, movieDirector, and movieRating.

2. Manage the objects of the `Movie` class in Spring.

3. Create a configuration class to define the beans.

4. Define an implementation class that will use the `ApplicationContext` object to get the values of the beans defined.

5. Display the details of the `Movie`.

Submission Instructions

- There is no boilerplate for the practice.

- Create a Git repository named **BEJ_C1_S2_Backend_Application_Using_Spring_MC_1.**

- After completing the challenge, push the code back to git using the below commands.

```
git init
git remote add origin <url>
git add .
git commit -m "comments on the push"
git push -u origin master
```

- Submit it for review.