

- Create a new Spring Boot project using [Spring Initializr](#)
  - Needed dependencies: Spring Web, Spring Data JPA, MySQL Driver
    - \* Suggested, but not required: Spring Boot DevTools - provides Hot Reload functionality
- Delete `movie_studio` database. Create a new one with the same name
- Recreate the project to what you have done on the previous day; **do not** duplicate the older project. Piece it together in this new one from beginning, by copying and pasting, or by typing by yourself, where needed
- This project should contain a database table called `screenings`. The idea is that a movie can have one or more screenings, while one particular screening can belong to only one movie
  - Example: Avatar → Multiple screenings across different theaters, dates, and times
- Create a Java `model` class that should map to the `screenings` table. Use appropriate data types
  - [MySQL to Java Type Mapping](#)
- The `screenings` table should have a foreign key referencing the `movies` table primary key
- Use the `@OneToMany` annotation in the `Movie` entity, to establish a relationship with the `Screening` entity, in your Spring Boot app
- End result:
  - You should be able to create a `Movie` resource with one or more screenings. A movie may be later updated by adding new screenings