Ejercicio sesión 05-10-2022

**Aplication Properties**

spring.datasource.url= jdbc:mysql://localhost:3306/testdb?useSSL=false  
spring.datasource.username= root  
spring.datasource.password= Snake8051605+-\*/  
spring.jpa.properties.hibernate.dialect= org.hibernate.dialect.MySQL5InnoDBDialect  
spring.jpa.hibernate.ddl-auto= update

Luego crear una carpeta llamada: **model**, y dentro una clase con el nombre: **Tutorial**

package com.bezkoder.spring.datajpa.model;  
import javax.persistence.\*;  
  
@Entity  
@Table(name = "tutorials")  
public class Tutorial {  
 @Id  
 @GeneratedValue(strategy = GenerationType.*AUTO*)  
 private long id;  
  
 @Column(name = "title")  
 private String title;  
  
 @Column(name = "description")  
 private String description;  
  
 @Column(name = "published")  
 private boolean published;  
  
 public Tutorial() {  
  
 }  
  
 public Tutorial(String title, String description, boolean published) {  
 this.title = title;  
 this.description = description;  
 this.published = published;  
 }  
  
 public long getId() {  
 return id;  
 }  
  
 public String getTitle() {  
 return title;  
 }  
  
 public void setTitle(String title) {  
 this.title = title;  
 }  
  
 public String getDescription() {  
 return description;  
 }  
  
 public void setDescription(String description) {  
 this.description = description;  
 }  
  
 public boolean isPublished() {  
 return published;  
 }  
  
 public void setPublished(boolean isPublished) {  
 this.published = isPublished;  
 }  
  
 @Override  
 public String toString() {  
 return "Tutorial [id=" + id + ", title=" + title + ", desc=" + description + ", published=" + published + "]";  
 }  
}