

To create a class for each entity in the data model and implement the requirements mentioned, you can follow these general steps:

1. Create a new class for each entity in the entities directory of the Spring application.
2. Import the necessary packages, including `javax.persistence.Entity` for the `@Entity` annotation.
3. Annotate each entity class with the `@Entity` annotation.
4. Define instance variables for each attribute in the entity, including the relationships.
5. Annotate the instance variables with appropriate column or relationship annotations, such as `@Column`, `@OneToOne`, `@OneToMany`, etc.
6. Create a constructor in each entity class that initializes all the required instance variables.
7. Implement getter and setter methods for each instance variable, excluding the id field.

```
import javax.persistence.Entity;
import javax.persistence.GeneratedValue;
import javax.persistence.GenerationType;
import javax.persistence.Id;

@Entity
public class FinancialAdvisor {
    @Id
    @GeneratedValue(strategy = GenerationType.IDENTITY)
    private Long id;

    private String name;
    // Other attributes and relationships

    public FinancialAdvisor() {
        // Default constructor
    }

    public FinancialAdvisor(String name) {
        this.name = name;
    }

    // Getters and setters for instance variables (excluding the id
field)
    public Long getId() {
        return id;
    }

    public String getName() {
        return name;
    }

    public void setName(String name) {
        this.name = name;
    }

    // Other getter and setter methods
}
```