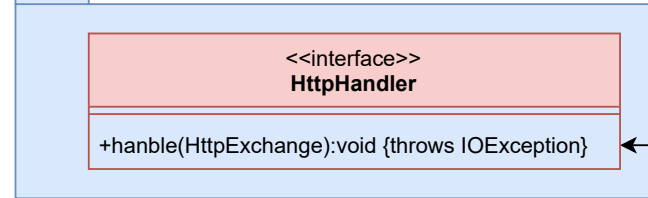
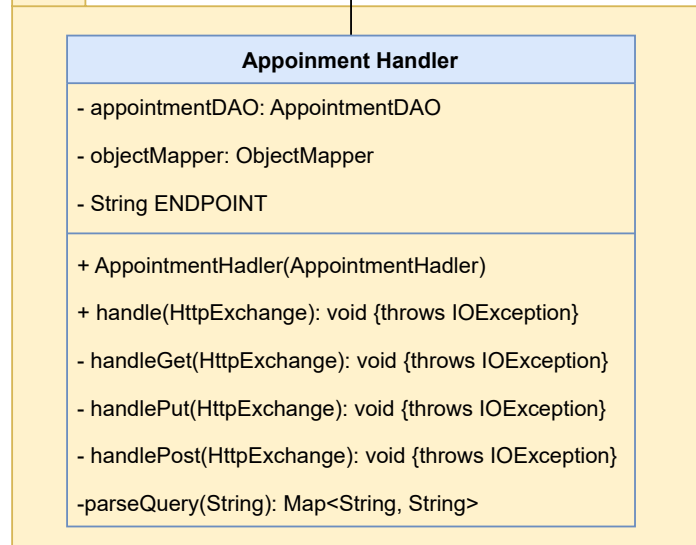


httpHandler



handlers



dao

AppointmentDAO

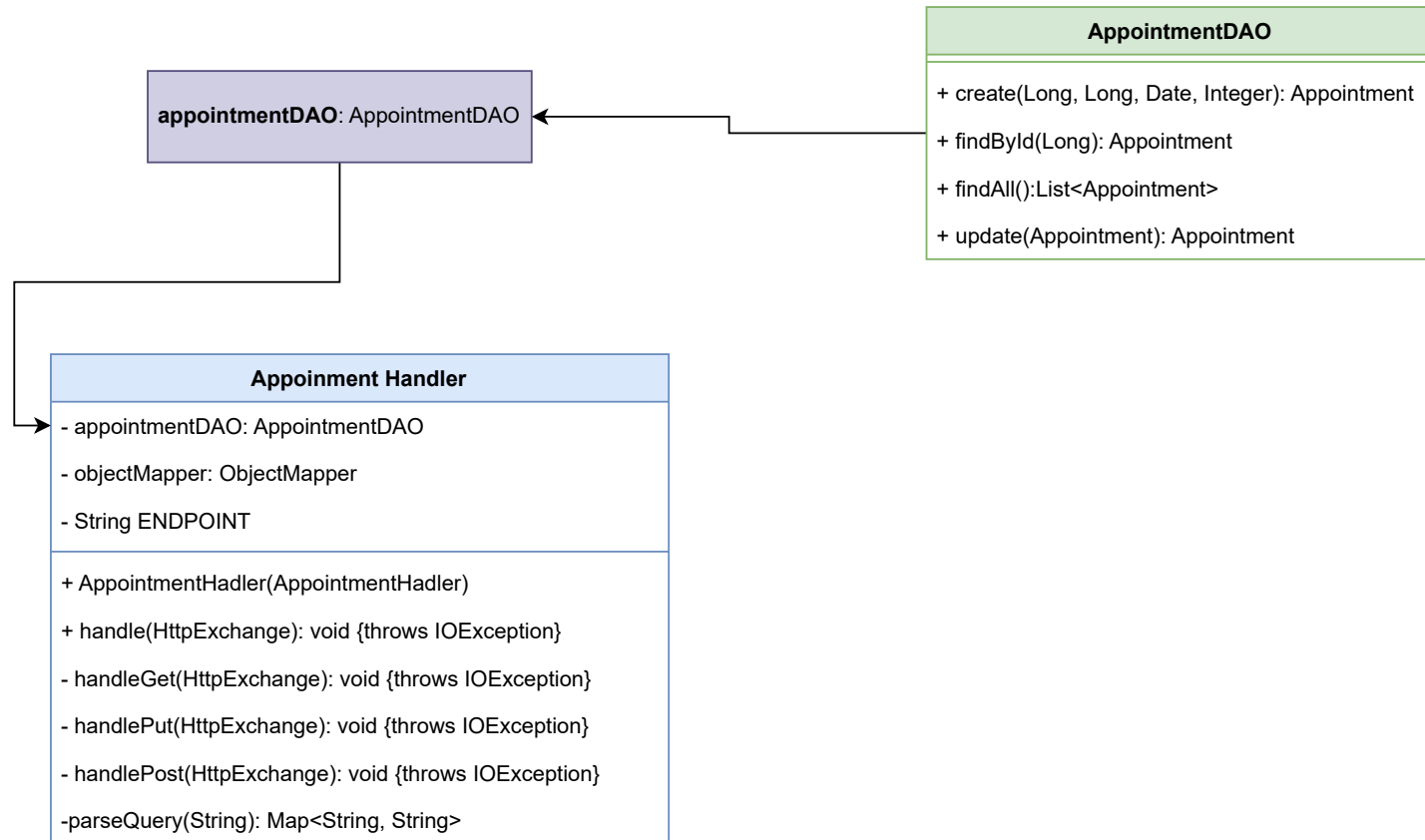
- + create(Long, Long, Date, Integer): Appointment
- + findById(Long): Appointment
- + findAll(): List<Appointment>
- + update(Appointment): Appointment

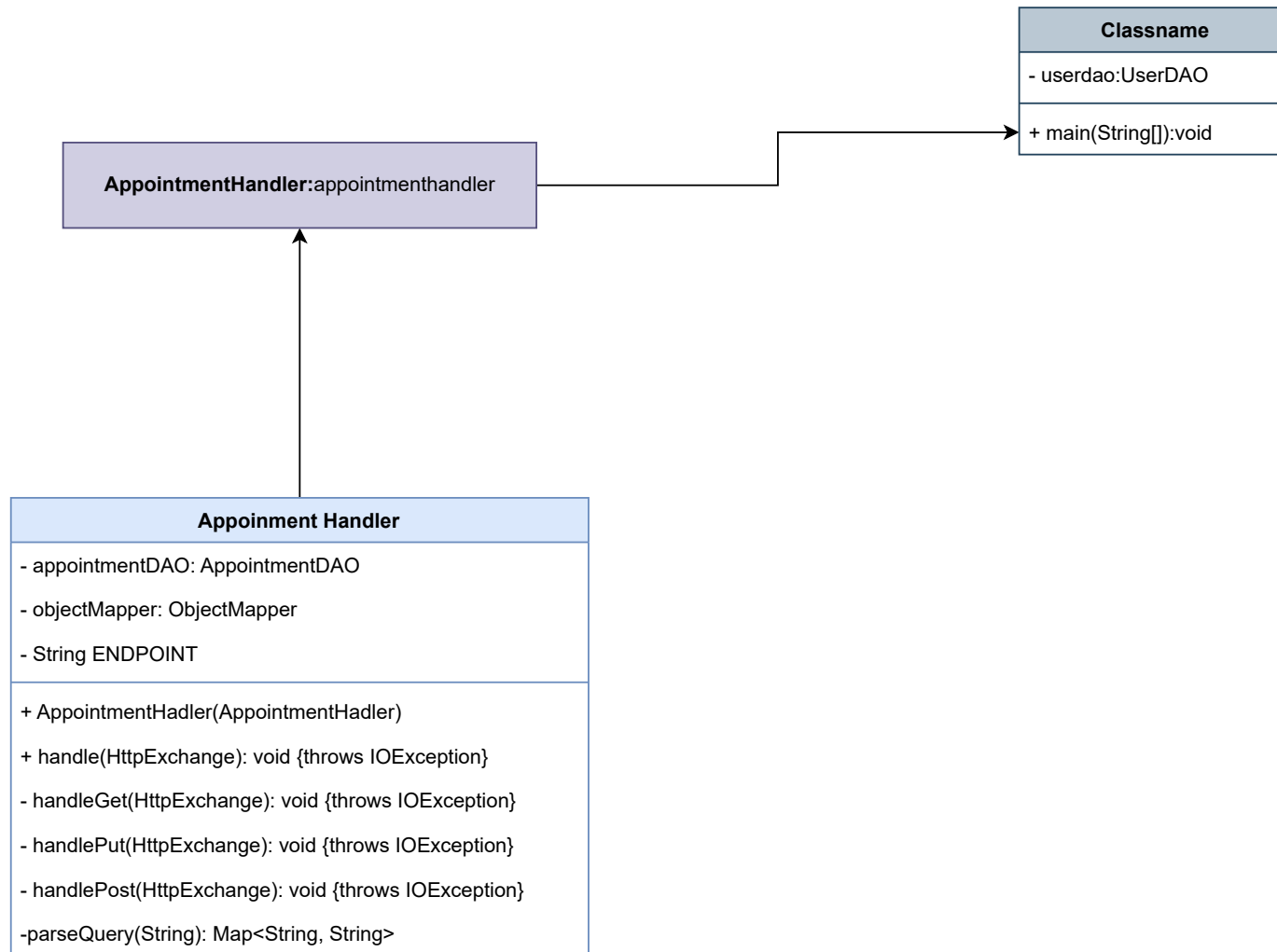
Entities

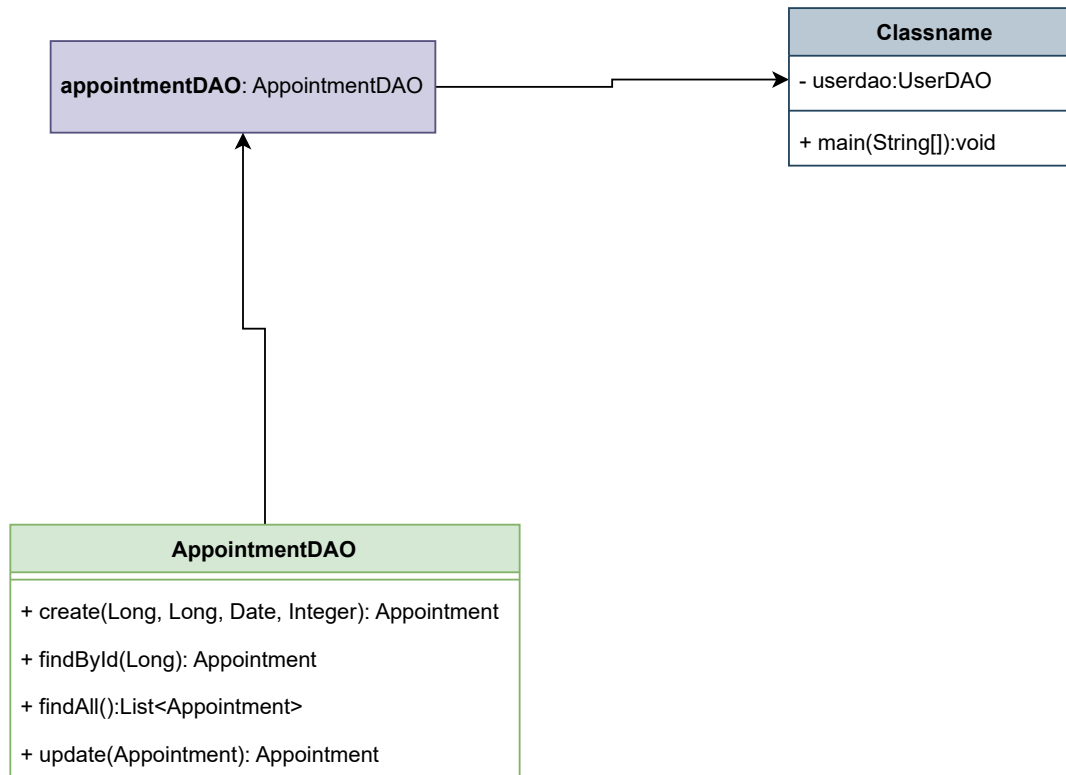
Appointment

- idAppointment: Long
- idHospital: Long
- idUser: Long
- appointmentDate: Date
- enabled: Integer

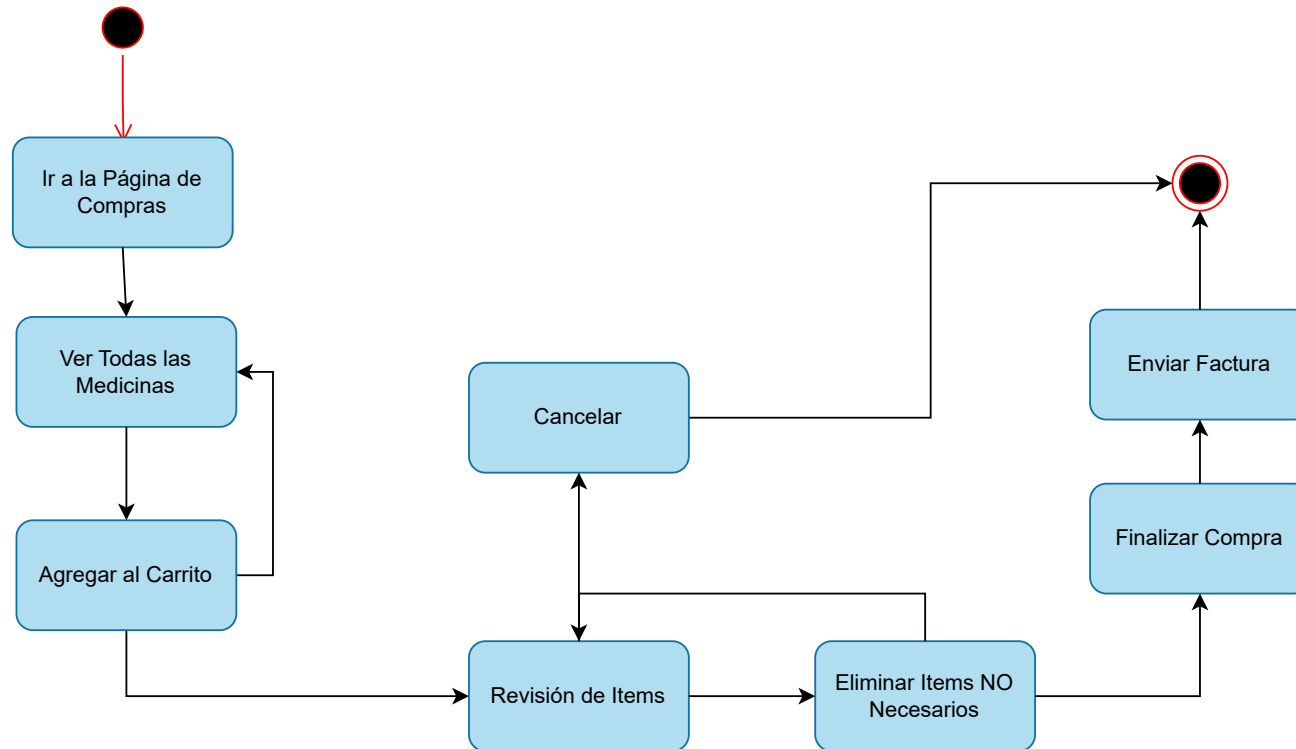
+ getIdHospital(): Long
+ getIdUser(): Long
+ getAppointmentDate(): Date
+ getEnabled: Integer
+ setIdHospital(Long): void
+ setIdUser(Long): void
+ setAppointmentDate(Date): void
+ setEnabled(Integer): void



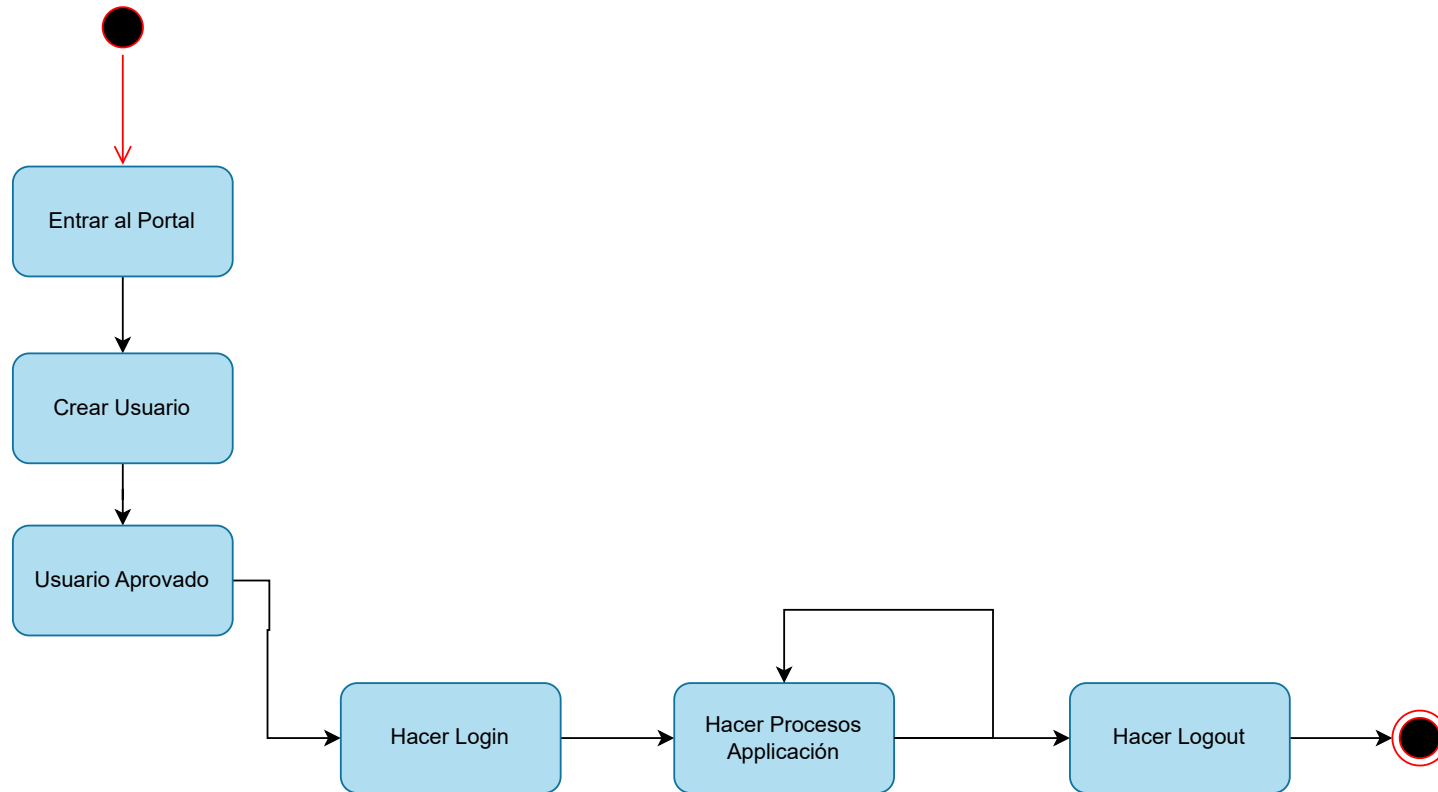




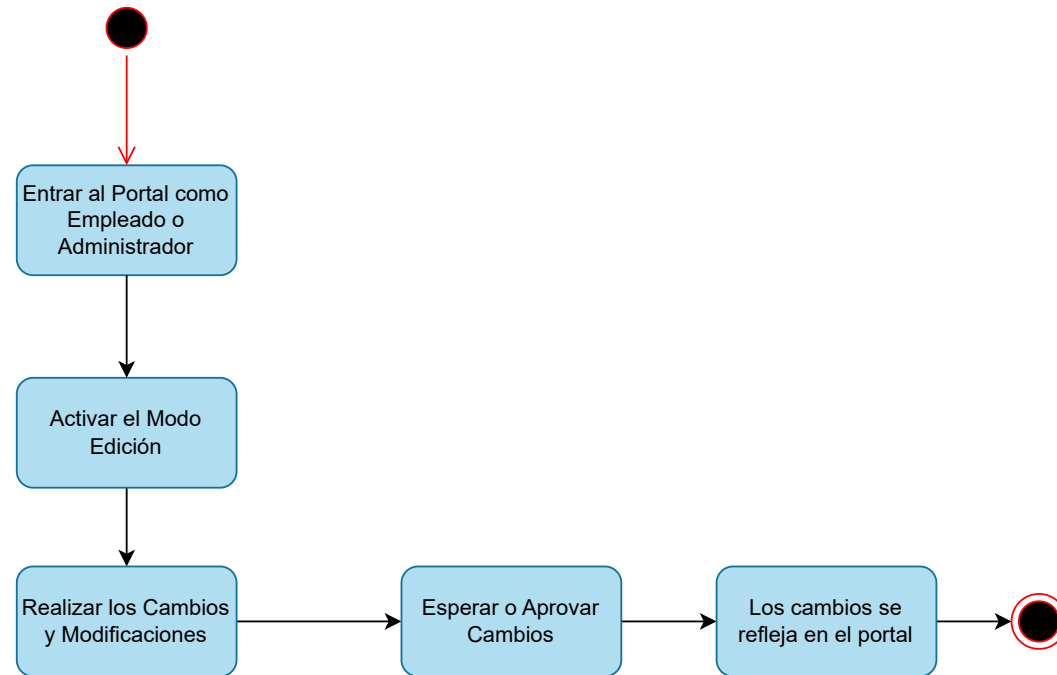
Flujo de Compra Medicina



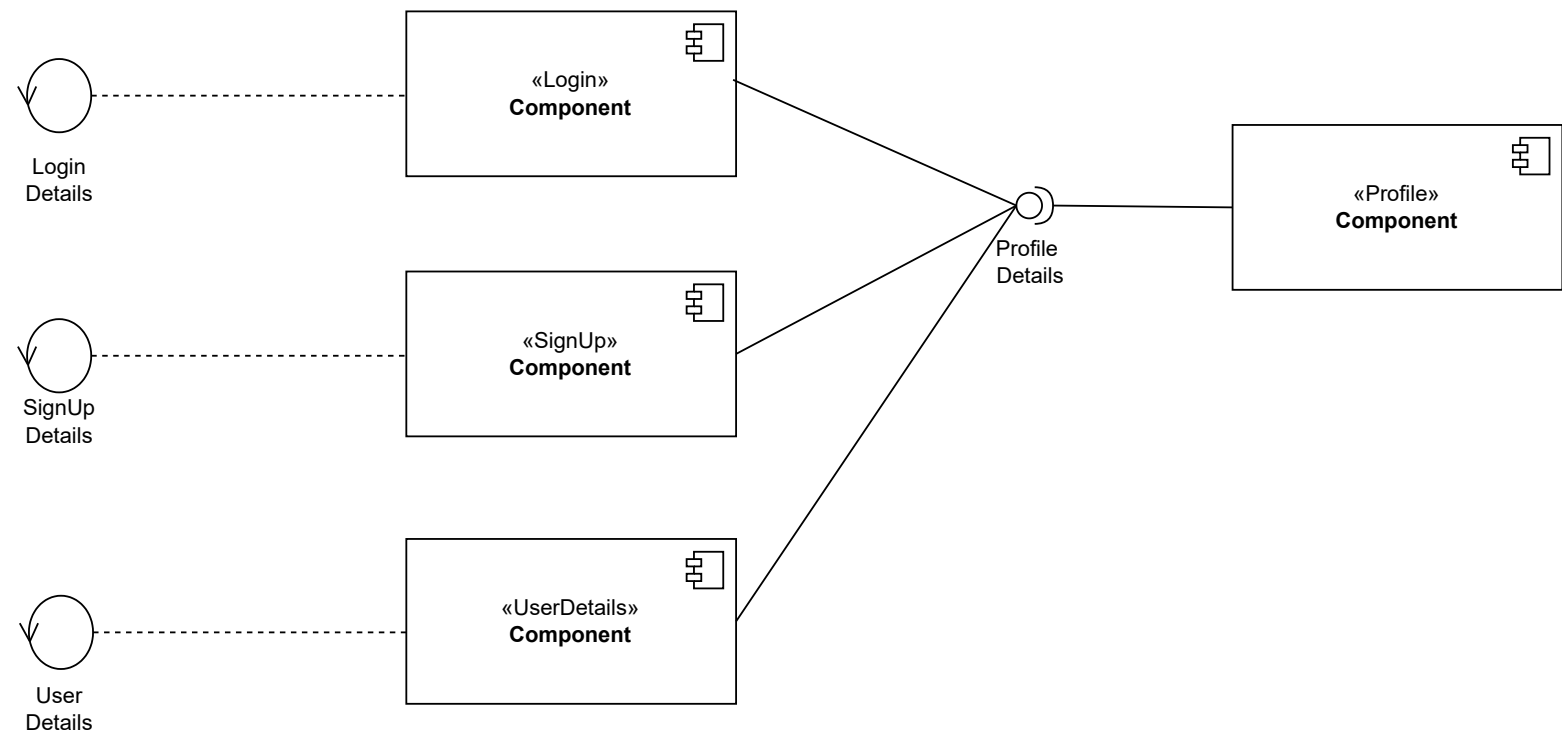
Estados Login Compra



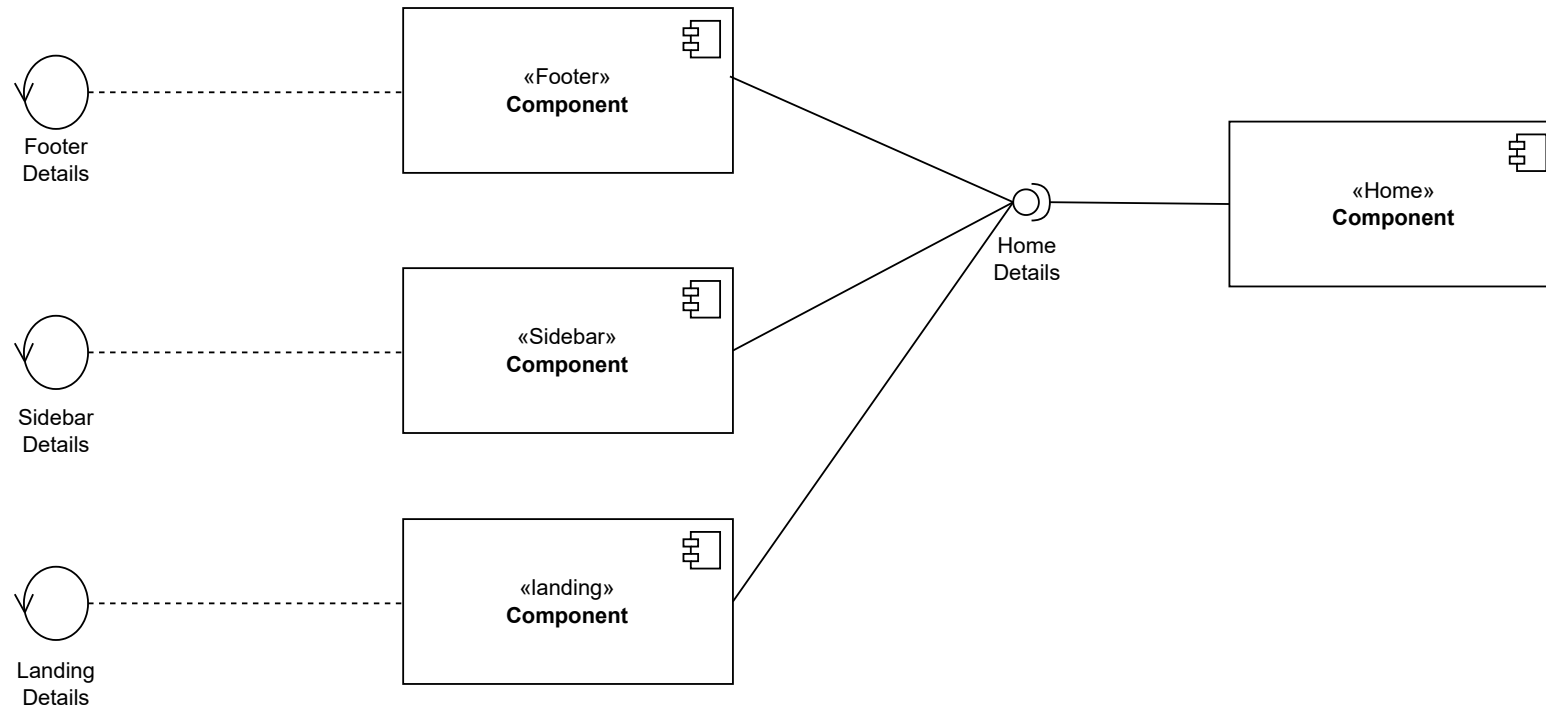
Estados Modo Edición



Estados Modo Edición



Componentes Home Page



Componentes Home Page

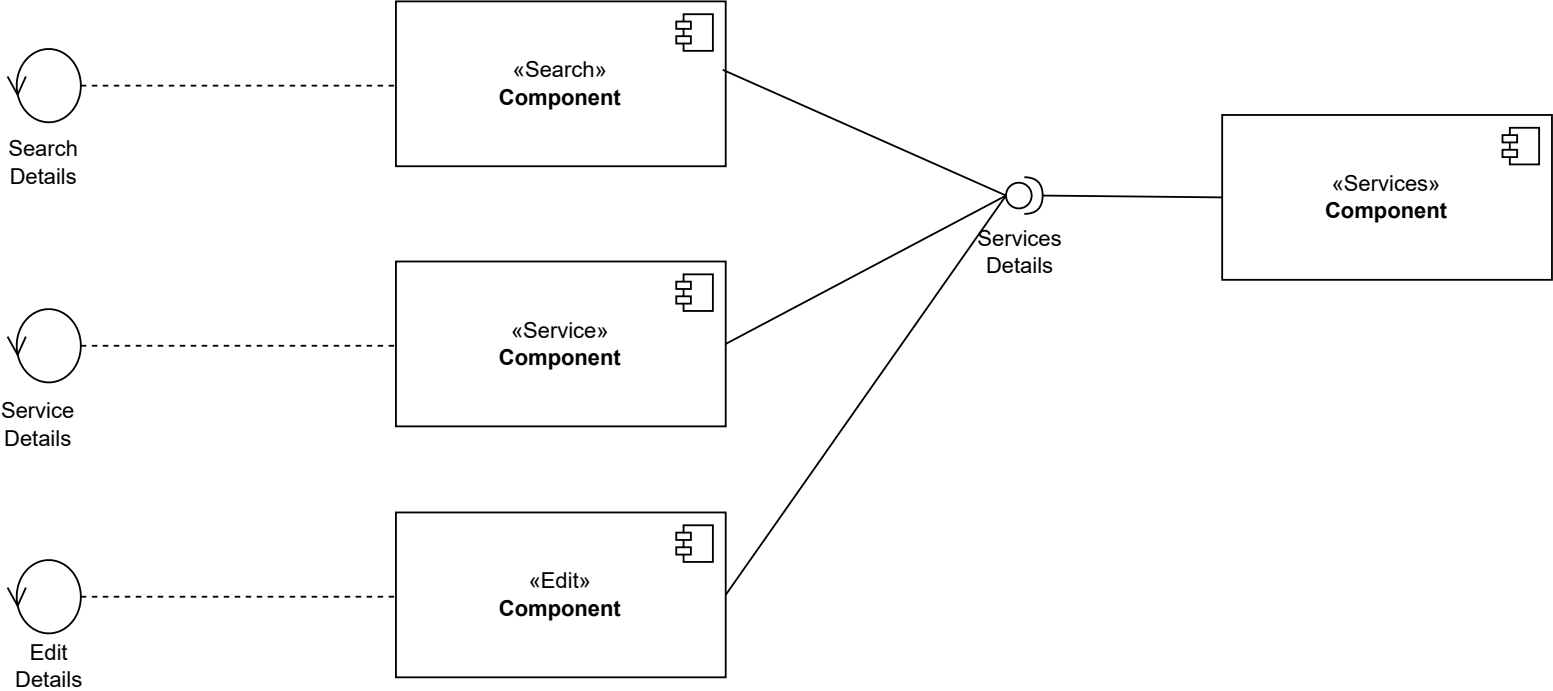
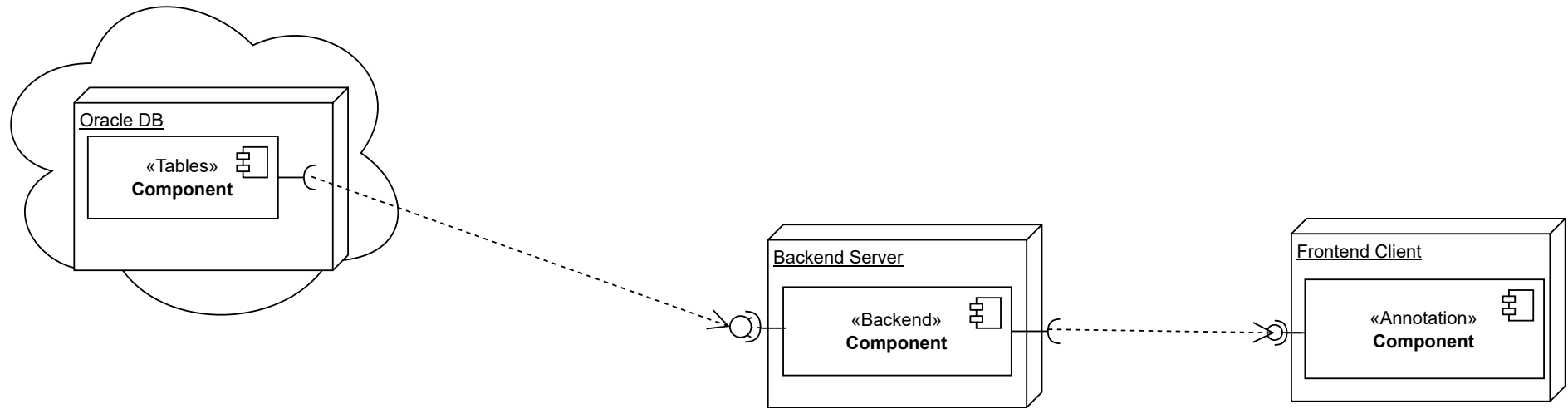
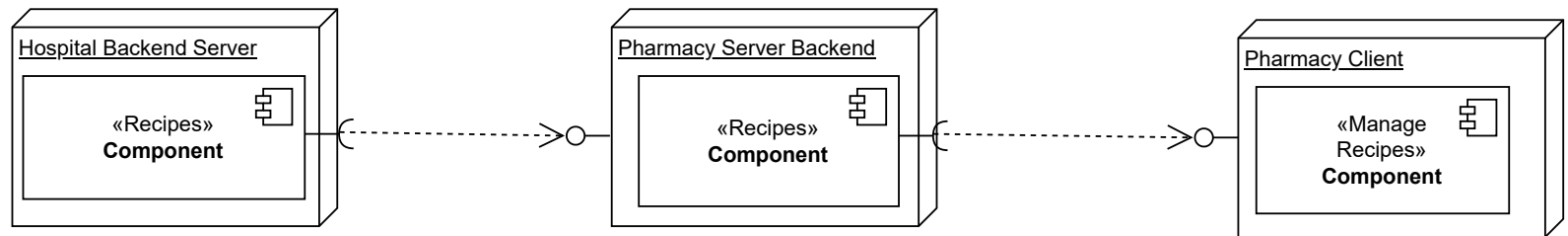


Diagrama de
Implementación
3 Sistemas



**Comunicación
Entre Hospital
y Farmacia**



Comunicacion entre dbms
relacionales y sistemas

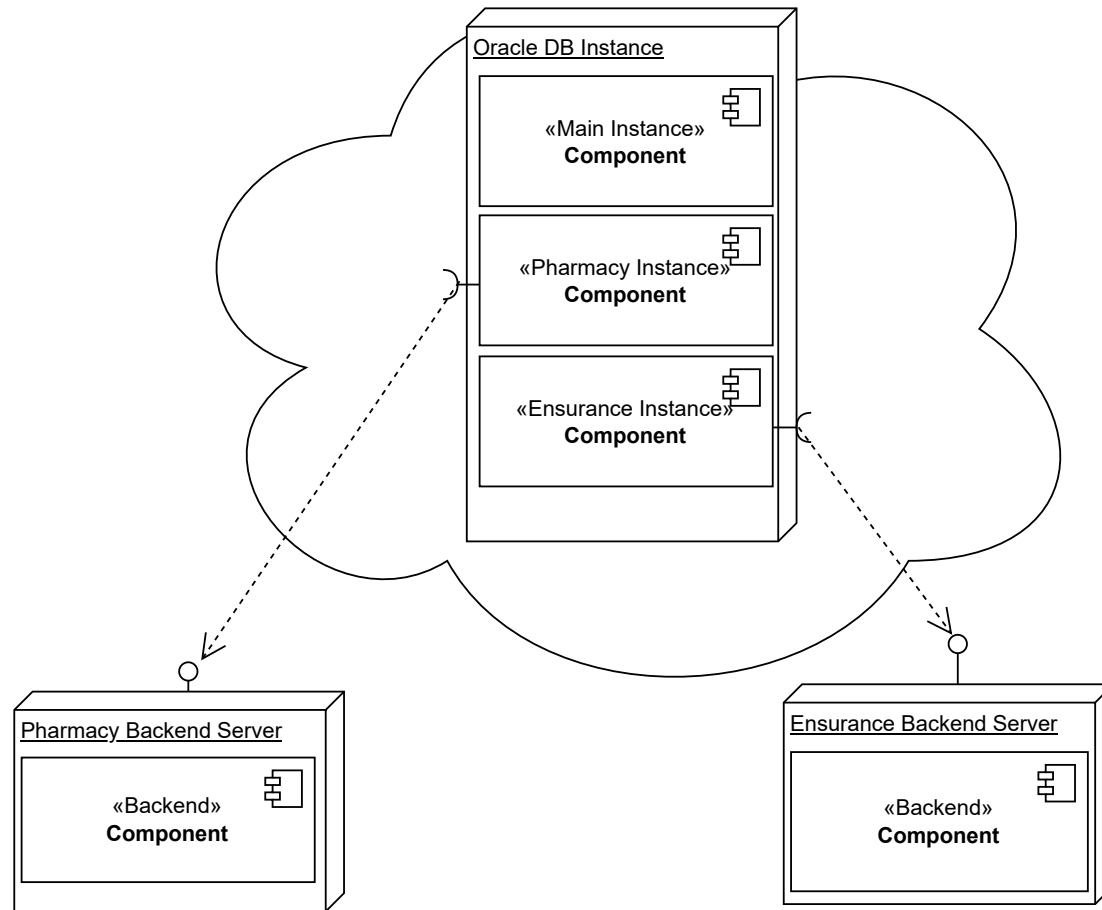


Diagrama Creación UserDAO

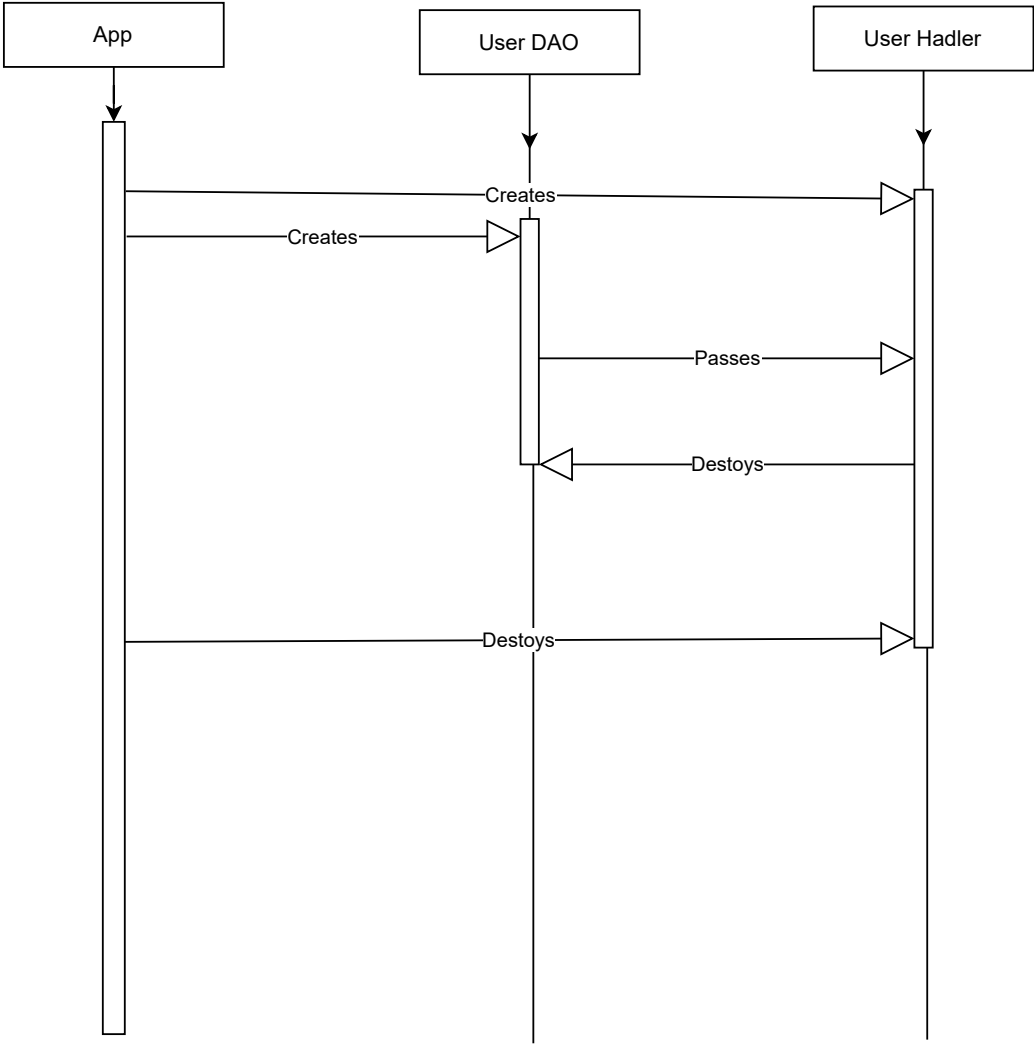


Diagrama Creación UserHadler

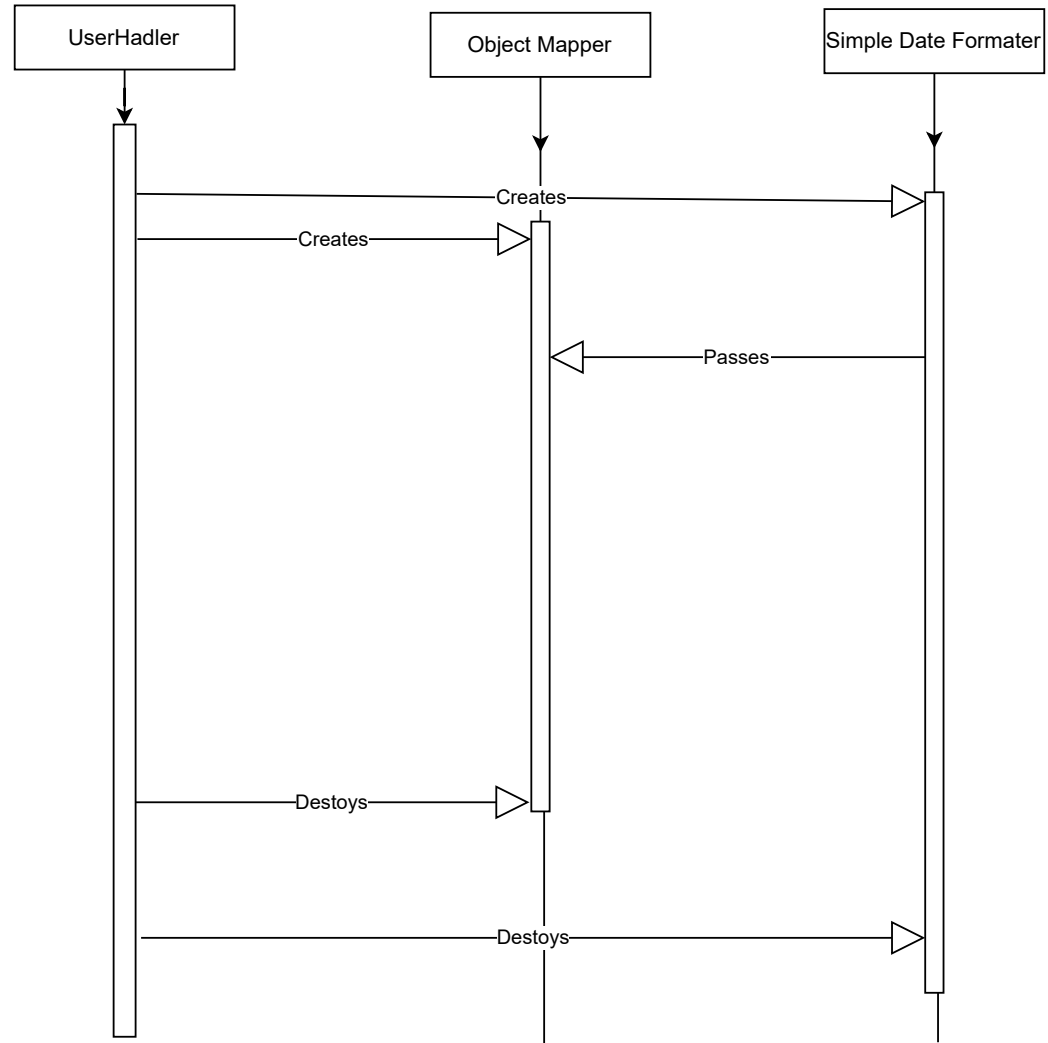
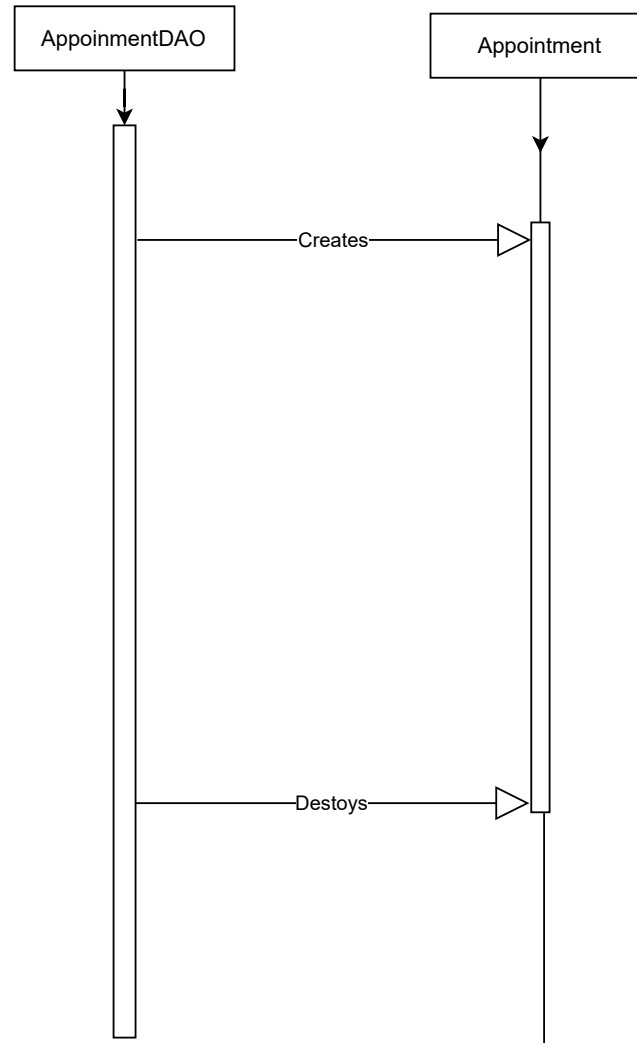
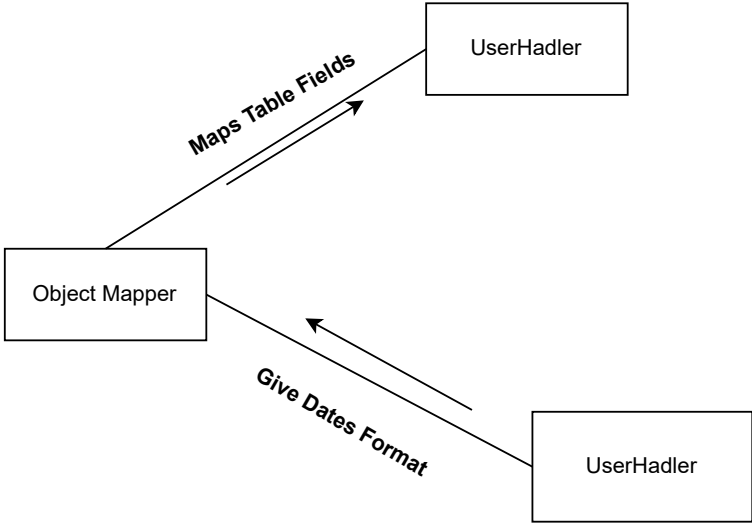


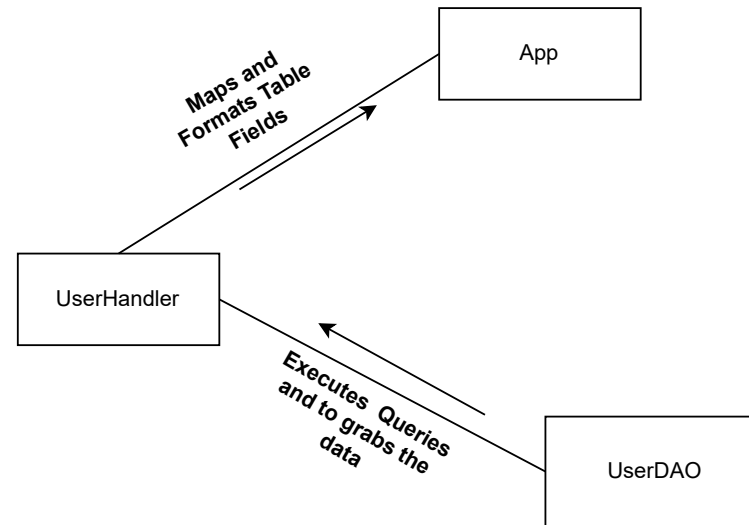
Diagrama Creación
AppointmentDAO



Hadler and Formatter Configuration



App and DAO and Hadler Diagram



Appointment DAO and Appointment interaction

