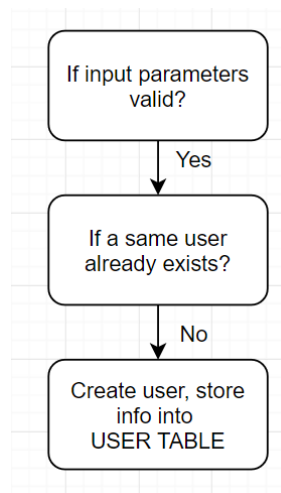
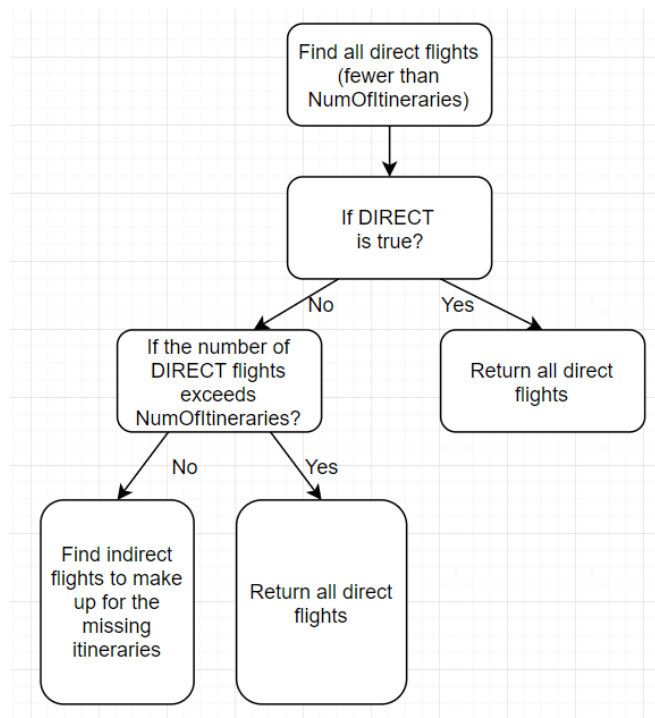


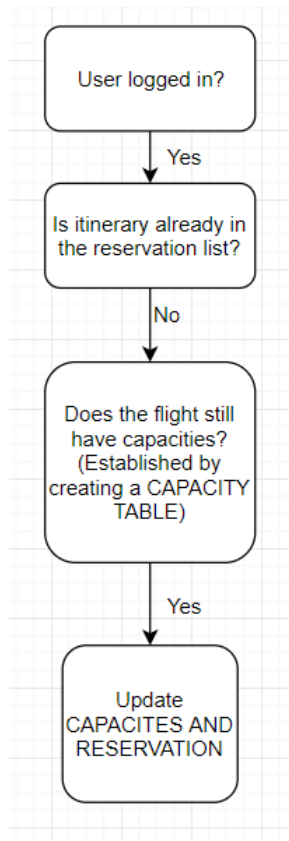
1. We need to create a table **USER** to store the user information, which consists of username, password and account balance
2. Because users need to book/pay/cancel a reservation from time to time, we need to create a **Reservation** table to store all reservation info.
3. It's not necessary to establish an Itinerary table because users will not operate on Itineraries. Here we just need to print all itineraries, so we can store them as a list.
4. We need to create a **CAPACITIES** table to track changes of capacities of all flights
5. **Create:**



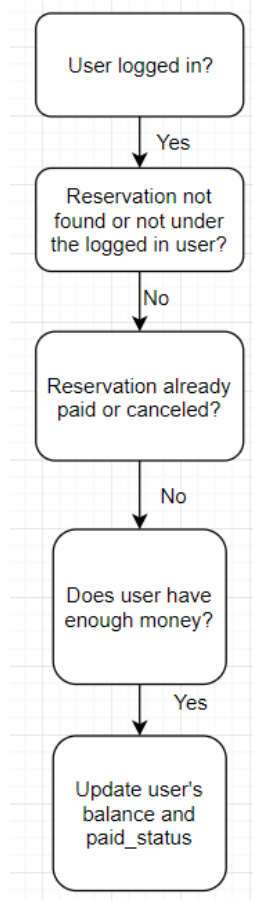
6. Search:



7. Book:



8. Pay



9. cancel

