## Description 1

Use Case Name: Book a car

Actors: Existing customer

Related Use Cases:

Includes: Make a payment, Accept policies

Extends: Contact the employee

Description: When a customer wants to book a car, the customer verifies payment and accepts liability policies and selects the car they want in application, within the car listings.

Stakeholders:

Business owner: they want customer book car Employee: they depend on business that rent car

Customer: they want car to go place(s)

Triggering event: Customer wants a car to drive but doesn't wanna buy!!!

## Steps performed:

- 1. Go on app
- 2. Click "Log In" buttons
- 3. Go to listings
- 4. Pick an available car
- 5. Click "Book" button
- 6. "Read terms and conditions" and accept them
- 7. Verify payment

Preconditions: Customer doesn't have a car

Postconditions: Customer has a car

## Description 2

Use Case Name: Register

Actors: New customer

Related Use Cases:

Includes Save payment information, Enter customer information, Submit driving license

Description: New customer creates account for system

Stakeholders:

Business owner: they want customer book car Employee: they depend on business that rent car

Customer: they want car to go place(s)

Triggering event: Customer has a desire to rent a car, but does not have an account yet to use the app

## Steps performed:

- 1. Open app/website
- 2. Click "Register" button
- 3. Fill in customer information
- 4. Save payment method
- 5. Submit image of driver's license / fill in driver's license information

Preconditions: User is not registered, Has the application on their smart device

Postconditions: User is now registered, and able to book cars