IskUber
Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the IskUber GitHub Repository Link.

https://github.com/CrumbleThorn/IskUber

Document Purpose:

This document serves as the official Use Case Specification document for IskUber. This document expounds on the internal details of the use case.

Target Audience:

This document is targeted towards software engineers who wish to learn about the specific flow of events for each use case of the system.

Revision Control

History Revision:

Revision Date	Person Responsible	Version Number	Modification
10/08/17	Luis Gabriel Q. del Rosario	1.0	Initial Document; Version number should match the one found in the footer.
10/11/17	Juan Gabriel C. Tamayo	1.1	Filled out empty fields and tables, and added the Activity Diagram; Version number should match the one found in the footer.

Use-Case Name: 5.2 View Selected Driver's Details

Description: The user may view the credentials of any driver on the list. The driver's credentials, such as name and contact information, will be displayed. The driver's routes and schedule will also be shown.

Preconditions: The user must have initiated a search (Use Cases 5.0 and 5.1), viewed the drivers list (Use Case 5.3), or have an existing trip (Use Case 7.0) in order to arrive at this use case.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) User views the driver details and sends a passenger request.	1. Driver profile and contact details are displayed. 2. User sends a passenger request to the driver.
Scenario 2 User views the driver details.	1. Driver profile and contact details are displayed.

Activity Diagram of the Flow of Events:

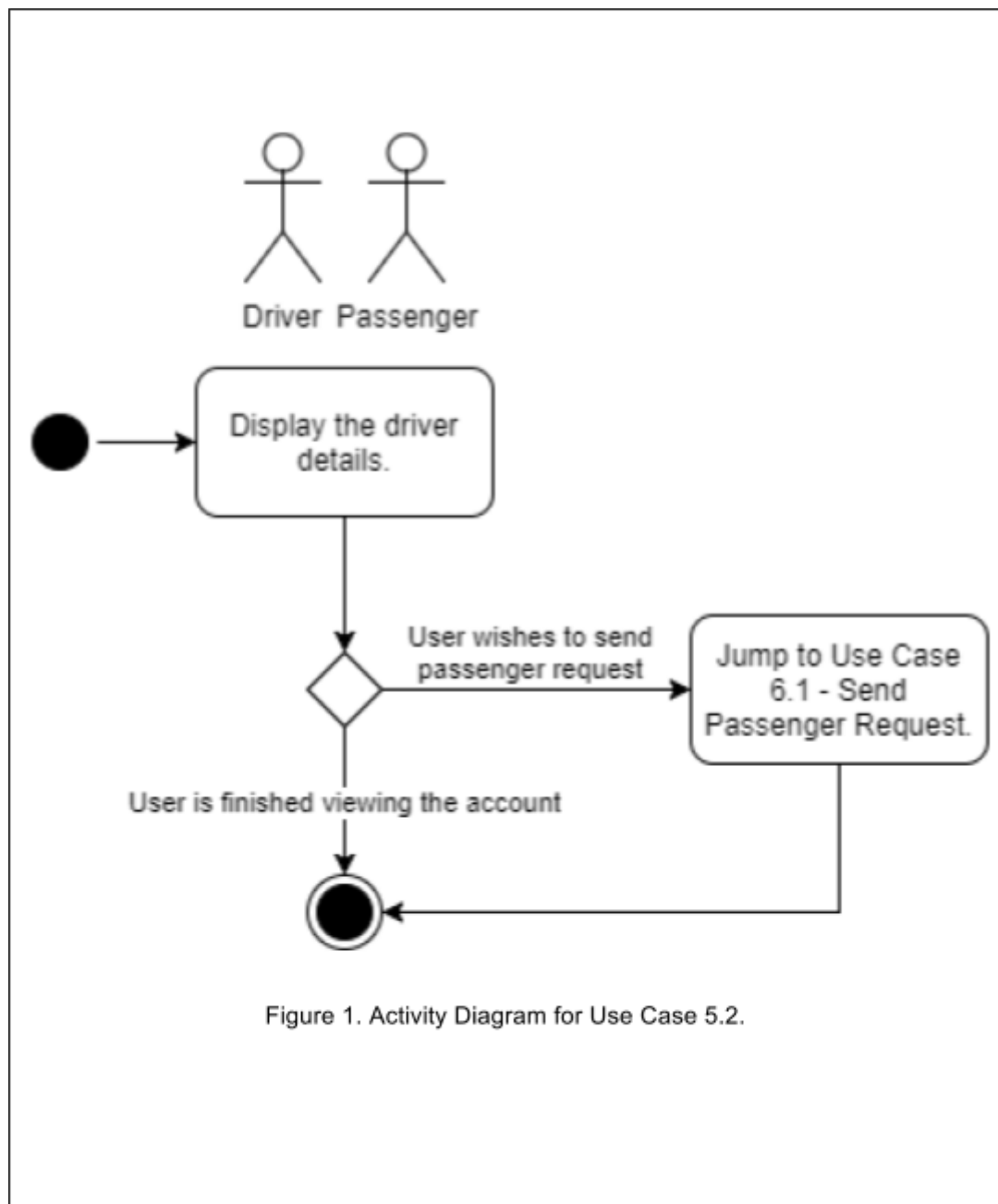Figure 1. Activity Diagram for Use Case 5.2.

Postcondition: NONE

Relationships: NONE

Special Requirements:
    NONE