5CLCsCan

Gogle Use-Case Specification: Clone Published Trip

Version 1.1

Gogle	Version: 1.1
Use-Case Specification: Clone Published Trip	Date: 27/06/2024
UCSP 14	·

Revision History

Date	Version	Description	Author
26/06/2024	1.0	Document fill-ins	Ly Dinh Minh Man
27/06/2024	1.1	Review and modifying	Huynh Cao Tuan Kiet

Gogle	Version: 1.1
Use-Case Specification: Clone Published Trip	Date: 27/06/2024
UCSP 14	

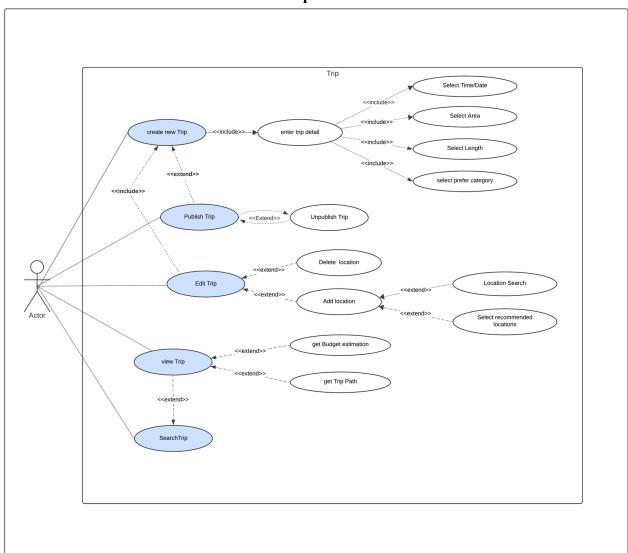
Table of Contents

1. Use-Case Name: Clone Published Trip	4
1.1 Brief Description	4
2. Flow of Events	4
2.1 Basic Flow	4
2.2 Alternative Flows	5
2.2.1 No published trips are available	5
3. Special Requirements	5
4. Preconditions	5
5. Postconditions	5
6 Extension Points	5

Gogle	Version: 1.1
Use-Case Specification: Clone Published Trip	Date: 27/06/2024
UCSP 14	

Use-Case Specification: Clone Published Trip

1. Use-Case Name: Clone Published Trip



1.1 Brief Description

This use-case allows a user to clone an existing published trip, creating a new trip with the same details which they can then modify and save as their own.

2. Flow of Events

2.1 Basic Flow

- 1. User selects the option to view published trips.
- 2. System displays a list of published trips.
- 3. User selects a trip from the list.
- 4. System displays the details of the selected trip.
- 5. User selects the option to clone the trip.

Gogle	Version: 1.1
Use-Case Specification: Clone Published Trip	Date: 27/06/2024
UCSP 14	

6. System redirects the user to the saved trips list.

2.2 Alternative Flows

- 2.2.1 No published trips are available
 - 1. System displays a message indicating that no trips have been published.
 - 2. User can choose to create and publish a new trip
- 2.2.2 User decides to cancel the cloning
 - 1. User selects the option to cancel.
 - 2. System discards the changes and returns to the trip details view.

3. Special Requirements

- User authentication and authorization are required to create a trip.
- Real-time data for places (e.g., opening hours, reviews) should be available.

4. Preconditions

- User is logged into the application.
- At least one trip has been published.

5. Postconditions

- Trip details are saved in the user's profile.
- User can view and edit the saved trip at any time.

6. Extension Points

• Notifications to remind the user of their upcoming trips.