

Use Case Specification: Add items to basket and checkout

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Add items in the basket and checkout

1 Online food delivery

1.1 Brief Description

The purpose of this document is to capture the flow of events that an actor must follow in order to use the website.

1.2 Primary Actor

The primary actor is represented by each user that wants to order some food online.

1.3 Stakeholders and Interests

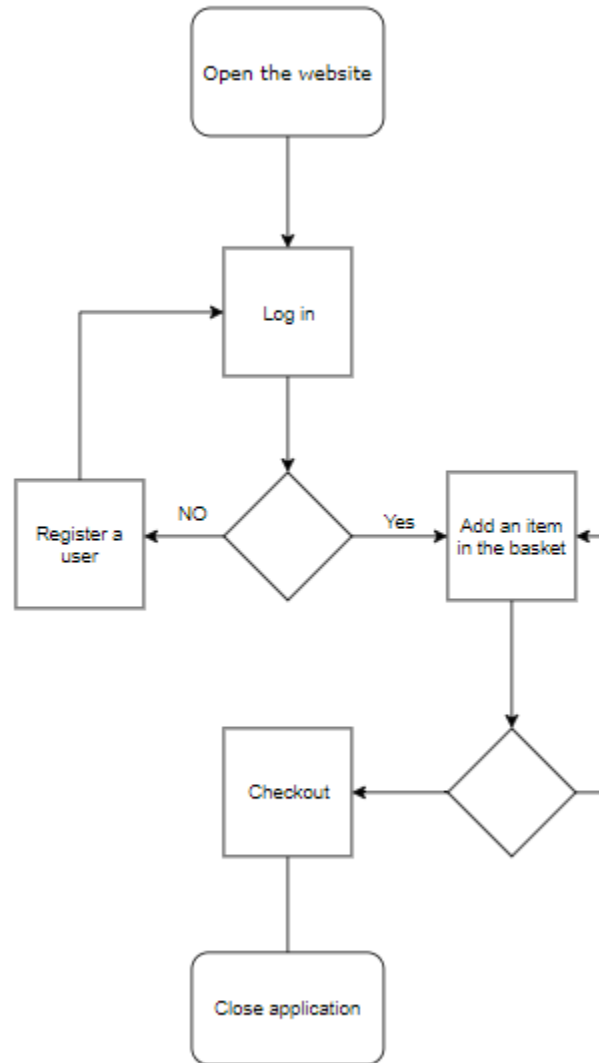
The restaurant which wants to buy this product.

1.4 References

1.4.1 *Online food delivery Glossary*

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2 Flow of Events



2.1 Basic Flow

Use-Case Start

This use case starts when the actor wants to order food online.

- 2.1.1 User enters the website and tries to log in.
- 2.1.2 System detects if the user is valid or not
- 2.1.3 User adds an item in the basket
- 2.1.4 The user can checkout or add another item in the basket.

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Use-Case End

The user ends the application. **Error! Reference source not found., Error! Reference source not found., Error! Reference source not found., 2.1.4**

2.2 Alternative flow

2.2.1 *The user does not have an account. **Error! Reference source not found.***

Alternative Flow Starts

The user has to create an account.

2.2.2 *The user wants to add another item in the basket*

Alternative Flow Starts

The user has to browse the menu again and add an item in the basket.

3 Special Requirements

3.1 Ability to calculate the average delivery time

The user wants to be aware of the time interval in which the order will arrive.

4 Preconditions

NAN

5 Postconditions

NAN

6 Extension Points

NAN

7 Technology and Data Variation List

NAN

8 Open Questions

NAN