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Add items in the basket and checkout

# Online food delivery

## 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.

## Primary Actor

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

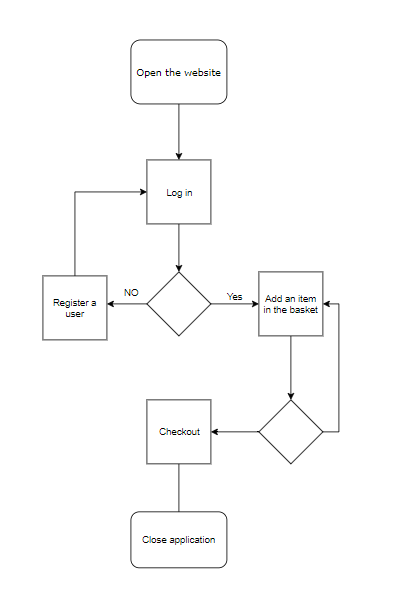
## Stakeholders and Interests

The restaurant which wants to buy this product.

## References

### Online food delivery Glossary

# Flow of Events



## Basic Flow

Use-Case Start

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

### User enters the website and tries to log in.

### System detects if the user is valid or not

### User adds an item in the basket

### The user can checkout or add another item in the basket.

Use-Case End

The user ends the application. 2.1.2.1.1, 2.1.3.1.1, 2.1.3.2.1, 2.1.4

## Alternative flow

### The user does not have an account. 2.1.2

Alternative Flow Starts

The user has to create an account.

### 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.

# Special Requirements

## Ability to calculate the average delivery time

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

# Preconditions

NAN

# Postconditions

NAN

# Extension Points

NAN

# Technology and Data Variation List

NAN

# Open Questions

NAN