

## Ideation Phase

### Define the Problem Statements

Date	02 Nov 2023
Team Id	2DE609BEACAAFDA93DC492429FF2BCB3
Project Name	Pizza Delivery App

### Customer Problem Statement Template:

A Pizza Delivery wants to develop a new web-based pizza ordering system that allows customers to enter orders in their web browsers. The system must be built for the WebObjects platform using the Xcode IDE and integrate in an existing Apache environment. The ordering system must be easy to use, as customers of all ages and expertise levels are supposed to use it. Customers may order pizzas with three different types of dough, thick or thin crust, and various toppings. Customers must be able to register for a customer account. A customer account stores address information and preferences, but no payment details for security reasons. Orders should be possible with or without a customer account. For privacy reasons, customer data must be stored in encrypted form only. The system must be usable with all major web browsers (i.e. Google Chrome, Internet Explorer, Firefox, Safari) and be able to handle at least 10 customers ordering at the same time. The cook can request a list of all open orders. When he has finished making a pizza, he marks an order as “ready for delivery”. A delivery note with the customer’s address, to be attached to the pizza by the cook, is printed automatically.

Schedule visits: Contact the selected customers and set up appointments for the interviews.



## Creating a Problem Statement

