

Log In To Your Account

Employee ID:

Password:

Submit

The system shall allow users to log in through an existing Employee ID and Password.
The default ID and Password are both 1000.

This screenshot addresses the following requirements: 1.1.2
This screenshot addresses the login use case.



The system's home menu contains options for profile, order, lookup, and new user.

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New User

Home

Name:

Phone:

EmployeeID:
(Number only)

Password:
(Number only)

Submit

The system shall allow users to create a new account by providing Name, Phone, Employee ID, and Password.

This screenshot addresses the following requirements: 1.1.1

This screenshot addresses the create new account use case.


The screenshot shows a mobile application interface for editing a profile. At the top, there is a red header bar with a 'Back' button (left arrow icon), the title 'Profile' in the center, and a 'Home' button (house icon). Below the header, the main content area has a light yellow background. It contains a dropdown menu with 'default' selected, followed by four labeled input fields: 'Employee ID' (containing '1000'), 'Phone Number' (containing '555-555-5555'), 'Current PIN' (empty), and 'New PIN' (empty). At the bottom, there are two buttons: 'Cancel' on the left and 'Update' on the right.

default	
Employee ID:	1000
Phone Number:	555-555-5555
Current PIN:	
New PIN:	
Cancel	Update


The system shall allow a logged-in account to modify its stored phone number or provide the current password to reset the account password.

This screenshot addresses the following requirements: 1.3.1

This screenshot addresses the edit profile use case.

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Order

Home

Size:

☒ Small (\$2)

☐ Medium (\$3)

☐ Large (\$4)

☐ Extra Large (\$5)

Crust:

☒ Classic


☐ Thin

☐ Deep dish


☐ Hand-Tossed

Topping:
(50¢ each)


☐ Pepperoni




☐ Ham




☐ Sausage




☐ Green Pepper




☐ Pineapple




☐ Mushroom



☐ Tomato



☐ Onion



Add to Cart

Continue


The system shall show the user all selectable pizza size, crust, and toppings to allow users to customize their pizza.

The system shall allow the user to add up to four toppings to each pizza.


The system shall allow the users to skip the pizza ordering process and continue browsing beverages by clicking the “Continue” button in the lower right corner of the page.






This screenshot addresses the following requirements: 1.5.1,1.5.2,1.5.4

This screenshot addresses the order use case.

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Beverages

Home


	Pepsi-Cola:	<input type="radio"/> 12 oz. (\$2)	<input type="radio"/> 20 oz. (\$3)	<input type="radio"/> 2-liter (\$6)	Add	<div></div>
	Mtn Dew:	<input type="radio"/> 12 oz. (\$2)	<input type="radio"/> 20 oz. (\$3)	<input type="radio"/> 2-liter (\$6)	Add	
	Diet Pepsi:	<input type="radio"/> 12 oz. (\$2)	<input type="radio"/> 20 oz. (\$3)	<input type="radio"/> 2-liter (\$6)	Add	
	Aquafina:	<input type="radio"/> 12 oz. (\$2)	<input type="radio"/> 20 oz. (\$3)	<input type="radio"/> 2-liter (\$6)	Add	
	Sierra Mist:	<input type="radio"/> 12 oz. (\$2)	<input type="radio"/> 20 oz. (\$3)	<input type="radio"/> 2-liter (\$6)	Add	

Continue


The system shall display all available beverages and the user may choose different sizes and quantities to add to the cart.


This screenshot addresses the following requirements: 1.5.3

This screenshot addresses the order use case.

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Checkout

Home

Items in cart

Notes for this order

Subtotal: \$ 0.0

Estimated Tax: \$ 0.00

Delivery Fees: \$ 5.00

Total: \$ 5.00

Cancel Order

Continue

After finishing creating an order, the system shall display the user's shopping cart and allow the customer to leave some notes for this order.

After checking the shopping cart, the system shall display the check out page which shows the subtotal, estimated tax, delivery fees, tips and total price of this order.

This screenshot addresses the following requirements: 1.6.1, 1.6.2

This screenshot addresses the checkout use case.

The screenshot shows a checkout page with a red header bar. On the left of the header is a 'Back' button with a left-pointing arrow. In the center of the header is the word 'checkout'. Below the header, the form is on a light yellow background. It contains the following elements: a 'Name' label followed by a text input field; a 'Phone number' label followed by a text input field; an 'Address' label followed by a text input field; a 'City' label followed by a text input field; a 'Select payment type' label followed by three radio buttons labeled 'Credit Card', 'Cash', and 'Check'; a 'Card number' label followed by a text input field and an 'Exp Date' label followed by a text input field; a 'Cancel Order' button at the bottom left; and a 'Place Order' button at the bottom right.

On the checkout page, the system should allow the user to record the customer's information, such as phone number, name, address.

If the customer's phone number already exists in the database, the system will display the stored payment method for this phone number.

The system shall allow the user to choose different payment methods, like cash, check, and credit card.

This screenshot addresses the following requirements: 1.6.3, 1.6.4, 1.6.5

This screenshot addresses the checkout use case.



After finishing checking out, the system shall display the order has been processed and be able to print out the receipt.

The system shall store the customer's information and receipt in the database.

This screenshot addresses the following requirements: 1.6.6, 1.6.7

This screenshot addresses the checkout use case.