

Please describe in details all use cases related to those user stories (e.g., checking out, changing price and quantity, adding a new product...). The description should include drawings or sketches of the relevant screens the system displays in each use case.

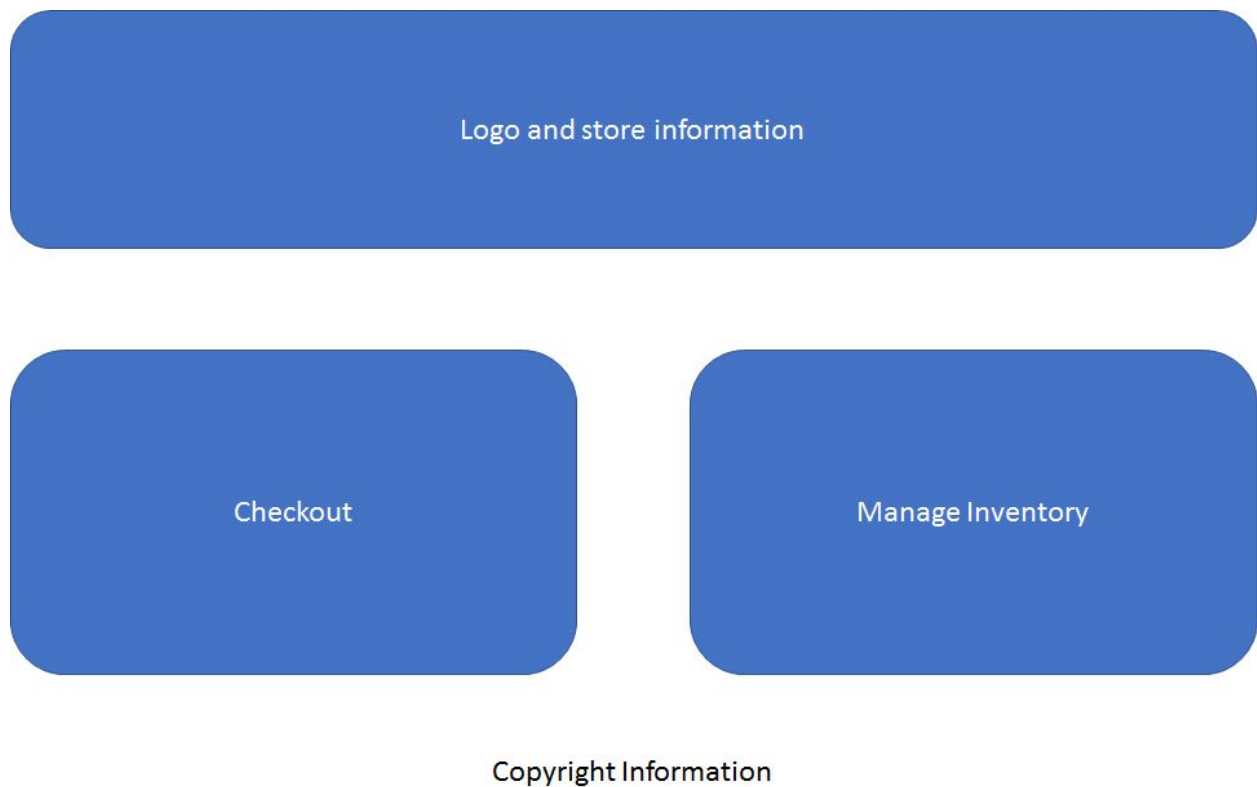
1. As a user, I want to check out a list of items bought by a customer
2. As a user, I want to update the inventory (change price, availability, add new products,...)

Use cases:

Use case: Check out

Steps:

1. The system displays the main screen



2. User clicks on button "Checkout"
3. The system displays the Checkout screen

List of items			
ID	Description	Price	Quantity
4011	Banana	0.59	2
2505	Milk	2.99	1

Add

Remove

Finish and Pay

Cancel

4. User click on button “Add” to add a new item
5. System updates information of the new item in the list of items
6. User repeats step 4 for all items
7. User clicks on button “Finish and Pay”
8. System displays the Payment screen

Debit Card

Credit Card

Check

Cash

Cancel

9. User chooses payment type
 - a. If user choose payment of type Cash, System displays the Receipt screen for printing:

Store information

ID	Description	Price	Quantity
4011	Banana	0.59	2
2505	Milk	2.99	1

Print

Customer and payment information

- b. If user choose payment type of Credit Card, System displays the Credit Card screen:

Nicholas Guyaux
Jordan Knudsen

Name

Card Number

Expiration date

CCV

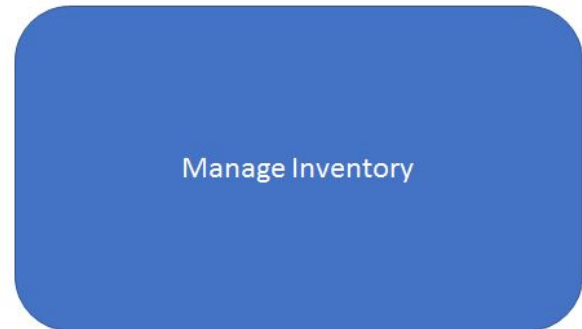
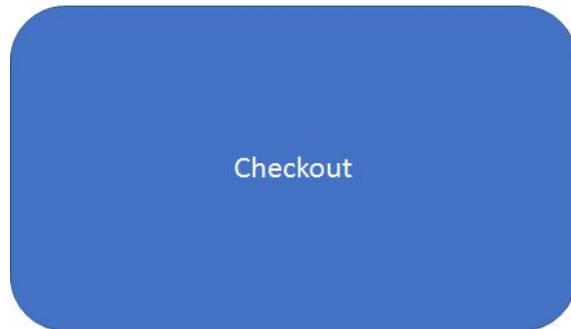
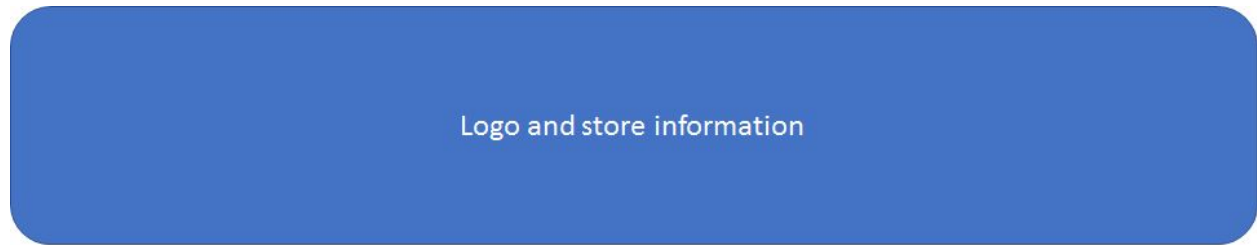
Amount to pay: \$50.00

OK

Cancel

Use case: Inventory management:

1. System displays main menu.



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2. User clicks on "Manage Inventory"
3. System displays Inventory Management page.

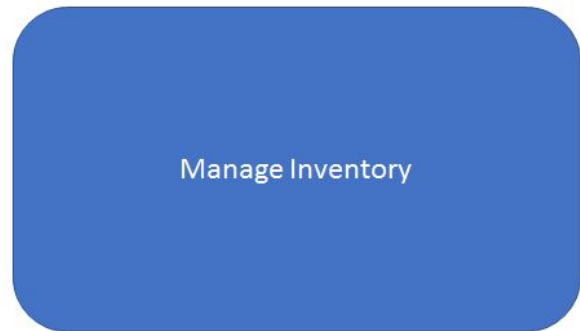
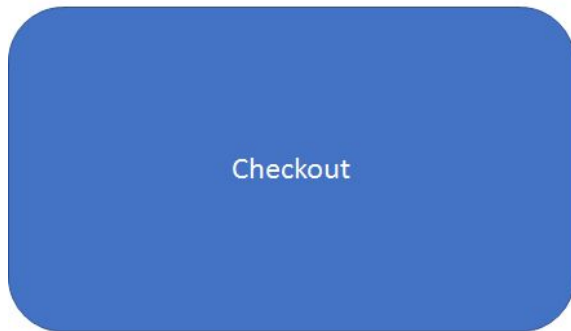
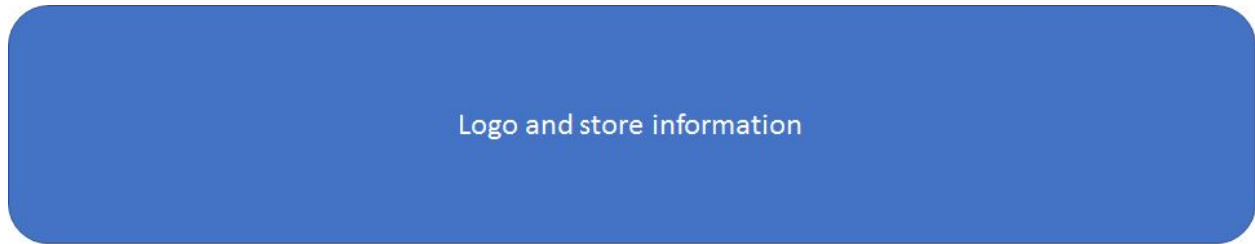
Product Id	Name	Price	UPC	Quantity	Description		

ADD

Cancel

4. If The user clicks the "Cancel" button

- a. The System will go back to the to main menu/ will close the inventory window.
(are they going to be all in the same window?/ or in different windows?)



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5. If The user clicks on a row
 - a. The System will put that row into edit mode and change the buttons at the bottom to look like the following

Product Id	Name	Price	UPC	Quantity	Description		
778	Milk	2.32	73893728	50	2%		

Save

Cancel

- b. If the user Saves
- c. The System will save the edits, and put it back into view mode.

Product Id	Name	Price	UPC	Quantity	Description		
778	Milk	\$2.32	73893728	50	2%		

Add

Cancel

- d. If the user presses "Cancel"
- e. The system will cancel the edit changes and put it back into view mode.

Product Id	Name	Price	UPC	Quantity	Description		

6. If the User clicks the add button
 - a. The System will add a new row at the bottom and move to that row.

Product Id	Name	Price	UPC	Quantity	Description		
901							

- b. If the user clicks "Save"
 - c. The System will insert the row, and go back to edit mode.

Product Id	Name	Price	UPC	Quantity	Description		
901	Cheese	\$5.78	455235849	19	Cheddar		

Save

Cancel

- d. If the user clicks “Cancel”
- e. The System will get rid of the new row and put the screen back to view mode.

[illegible]

ADD

Cancel