

## **Beverage Booker**

UAT Document - Construction Iteration 3

## **UAT Document**

# **Construction Iteration 3**

# Beverage Booker

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## Version Control

Version #	Date	Author	Description
1.0	23/08/2020	Benn Curby	Initial Version

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## Scenario 1: Fill Cart/Place Order (Menu Options)

### Scenario Description

- The intent of the Fill Cart/Place Order (Menu Options) test scenario is to test the normal and alternate flows of a registered user using the menu options for food and drink to customise their order.

### Test Scripts

The following scripts will cover this scenario:

- 1.1 Fill Cart/Place Order (Menu Options) - User Adds Flat White to Cart
- 1.2 Fill Cart/Place Order (Menu Options) - User Adds Second Identical Flat White to Cart
- 1.3 Fill Cart/Place Order (Menu Options) - User Adds Sausage Roll to Cart
- 1.4 Fill Cart/Place Order (Menu Options) - User Places Pick Up Order
- 1.5 Fill Cart/Place Order (Menu Options) - User Adds Blueberry Muffin to Cart
- 1.6 Fill Cart/Place Order (Menu Options) - User Adds Frappe to Cart
- 1.7 Fill Cart/Place Order (Menu Options) - User Places Delivery Order With Valid Address

### Use Cases

- Fill Cart
- View Cart
- Place Order
- Book Pick Up
- Book Delivery

### Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Reliability
- Usability
- Audit
- Fill Cart
- View Cart
- Place Order
- Book Pick Up
- Book Delivery

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## Script 1.1 Fill Cart/Place Order (Menu Options) - User Adds Flat White to Cart

### *Script Description*

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will add a 'Flat White' to cart with selected menu options
- Expected result: The app will move to the Browse Menu (Drink) screen

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Fill Cart

### *Setup*

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'menuUpdates' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is logged in
- The user is on the Primary Menu screen (Food/Drink menu selection)

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## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Drink' menu button	App moves to the Browse Menu Activity (Drink)	Pass
2	User clicks the 'Add to Cart' button next to the 'Flat White' menu item	App moves to the Add to Cart Activity and menu options for 'Flat White' are displayed	Pass
3	User selects menu options and quantity for 'Flat White'	Selections are displayed on screen	Pass
4	User clicks 'Add to Cart' button	App displays message "Item added to Cart" and moves to the Browse Menu (Drink) screen	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 2:00 pm	Benn Curby	IOCM	Passed
23/08/20 5:35 pm	Jacob Kennedy	IOCM	Passed
23/08/20 7:22 pm	Emily Carter	IOCM	Passed
23/08/20 8:45 pm	Jake Durnford	IOCM	Passed

## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Milk	full cream	skim	almond	soy
Sugar	sugar	sweetener	no sugar	sugar
Decaf	no decaf (unselected)	decaf	no decaf (unselected)	decaf
Extras	vanilla	caramel	chocolate	whipped cream
Quantity	1	1	1	1
Comment	thank you	-	test	-

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## Screenshots: Benn

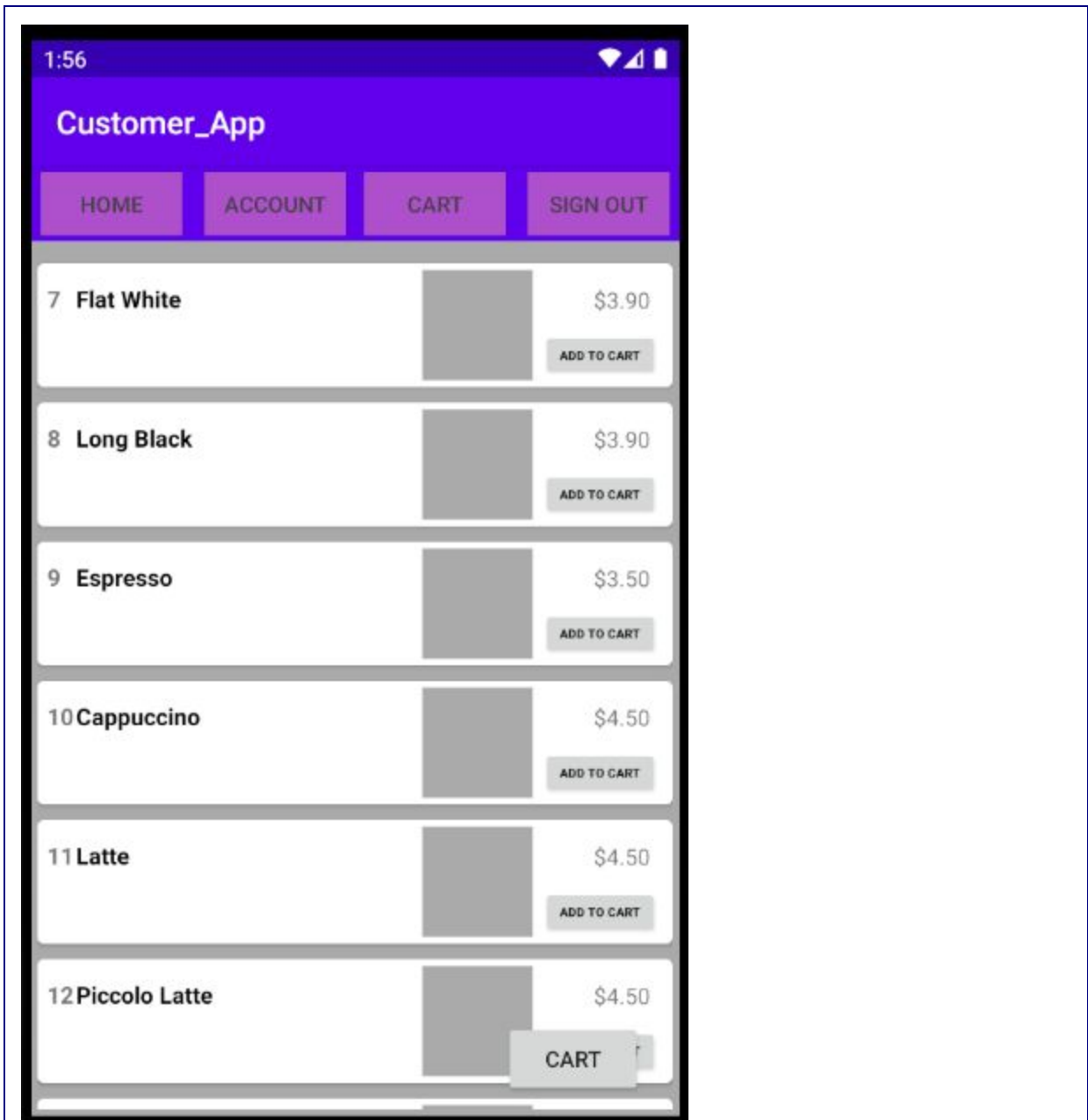
The screenshot displays a mobile application interface titled "Customer\_App". The status bar at the top shows the time as 1:54 and standard mobile icons. The app's content is organized into several sections:

- Please select milk:** This section contains four radio button options: "Full Cream" (which is selected), "Skim", "Almond", and "Soy".
- Please select sugar:** This section contains three radio button options: "Sugar" (selected), "Sweetner", and "No Sugar/Sweetner".
- Would you like decaf?:** This section contains a single checkbox option labeled "Decaf", which is currently unchecked.
- Please select optional extras:** This section contains four checkbox options: "Vanilla" (checked), "Caramel", "Chocolate", and "Whipped Cream".

Below the selection options, there is a text input field containing the text "thank you". Underneath this field is a blue rectangular button with a white minus sign, the number "1", and a white plus sign, indicating a quantity selector. At the bottom of the screen is a grey button labeled "ADD TO CART".

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Server: 1 » Database: beverage\_db » Table: cartitem

BrowseStructureSQLSearchInsertExportImportOperationsTriggers

⚠ Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in undesired behavior.

✓ Showing rows 0 - 1 (2 total, Query took 0.0004 seconds.)

SELECT \* FROM 'cartitem'

☐ Show all | Number of rows: 25 | Filter rows: Search this table

+ Options

cartIDitemIDitemTitleitemPriceItemQuantityitemMilkitemSugaritemDecafitemVanilla

☐ Edit Copy Delete 127Flat White3.901full cream milksugarsugar- vanill

↑ ☒ Check all With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

PrintCopy to clipboardExportDisplay chartCreate view

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<input type="checkbox"/> Profiling <a href="#">[Edit inline]</a> <a href="#">[ Edit ]</a> <a href="#">[ Explain SQL ]</a> <a href="#">[ Create PHP code ]</a> <a href="#">[ Refresh]</a>						
itemCaramel	itemChocolate	itemWhippedCream	itemFrappe	itemHeated	itemComment	itemType
-	-	-	-	-	thank you	drink

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## Screenshots: Emily

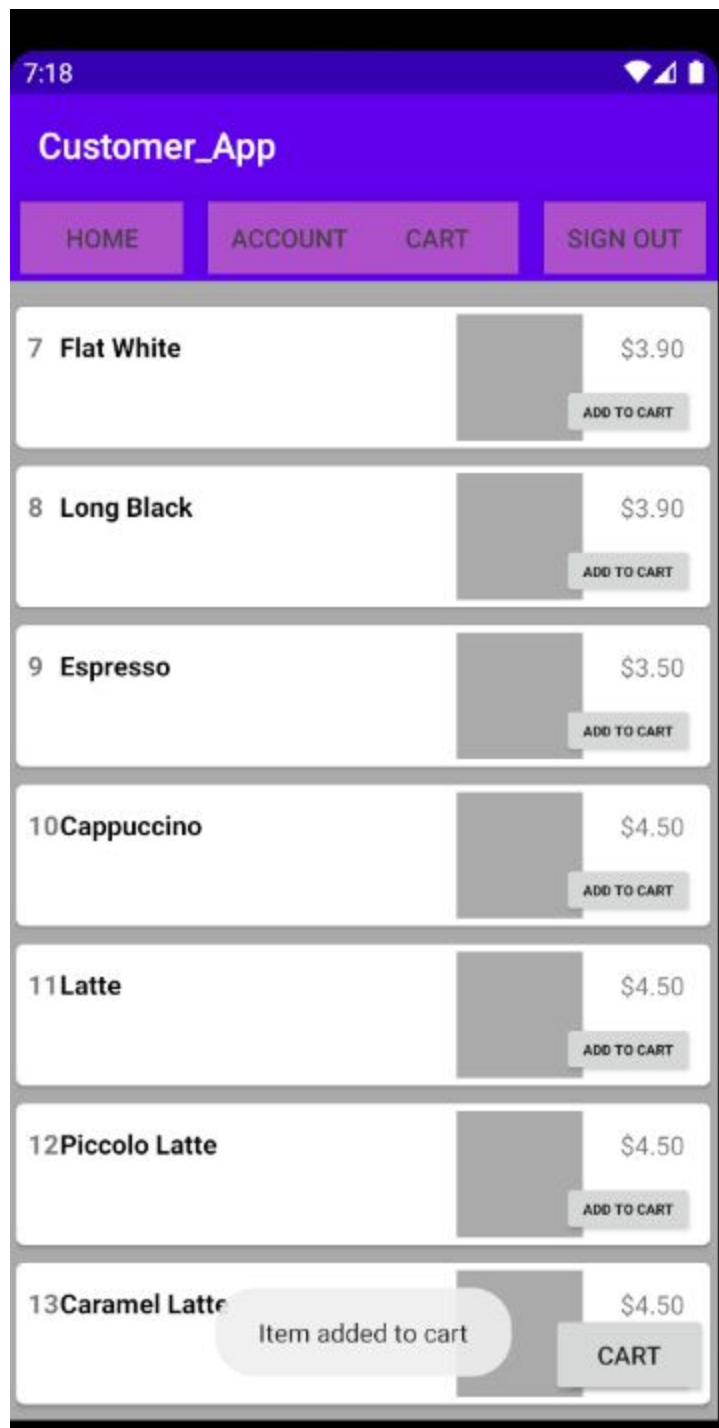
The screenshot displays a mobile application interface for customizing a beverage. The status bar at the top shows the time as 7:15 and standard connectivity icons. The app's title bar is blue and labeled "Customer\_App". The main content area is white and contains several sections of options:

- Please select milk:** A list of radio button options: Full Cream, Skim, Almond (selected with a blue dot), Soy, and No Sugar/Sweetner.
- Please select sugar:** A list of radio button options: Sugar, Sweetner, and No Sugar/Sweetner (selected with a blue dot).
- Would you like decaf?:** A checkbox option for Decaf, which is currently unchecked.
- Please select optional extras:** A list of checkbox options: Vanilla, Caramel, Chocolate (checked with a blue checkmark), and Whipped Cream.

Below the options, there is a text input field containing the word "test". Underneath the input field is a blue quantity selector bar with minus, plus, and number "1" buttons. At the bottom of the screen is a grey button labeled "ADD TO CART".

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**\*\*Note: Layout issues with the phone Emily is using have been noted and will be addressed**

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cartID	itemID	item Title	itemPrice	ItemQuantity	itemMilk	itemSugar	itemDecaf	itemVanilla
12	7	Flat White	3.90	2	full cream milk	sugar	-	vanilla
12	27	Sausage Roll	3.90	2	-	-	-	-
15	26	Blueberry Muffin	2.50	1	-	-	-	-
15	20	Frappe	4.50	1	full cream milk	sugar	-	-
14	7	Flat White	3.90	2	soy milk	sugar	decaf	-
14	27	Sausage Roll	3.90	1	-	-	-	-
17	26	Blueberry Muffin	2.50	4	-	-	-	-
17	20	Frappe	4.50	1	soy milk	sugar	-	-
18	7	Flat White	3.90	1	almond milk	no sugar	-	-
itemVanilla	itemCaramel	itemChocolate	itemWhippedCream	itemFrappe	itemHeated	itemComments		
vanilla	-	-	-	-	-	thank you		
-	-	-	-	-	-	-		
-	-	-	-	-	heated	butter on muffin please		
-	-	-	-	chocolate	-	thanks		
-	-	-	whipped cream	-	-	-		
-	-	-	-	-	-	-		
-	-	-	-	-	-	-		
-	-	-	-	mocha	-	-		
-	-	chocolate	-	-	-	test		

Item is last on the table cartID18

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## Screenshots: Jacob

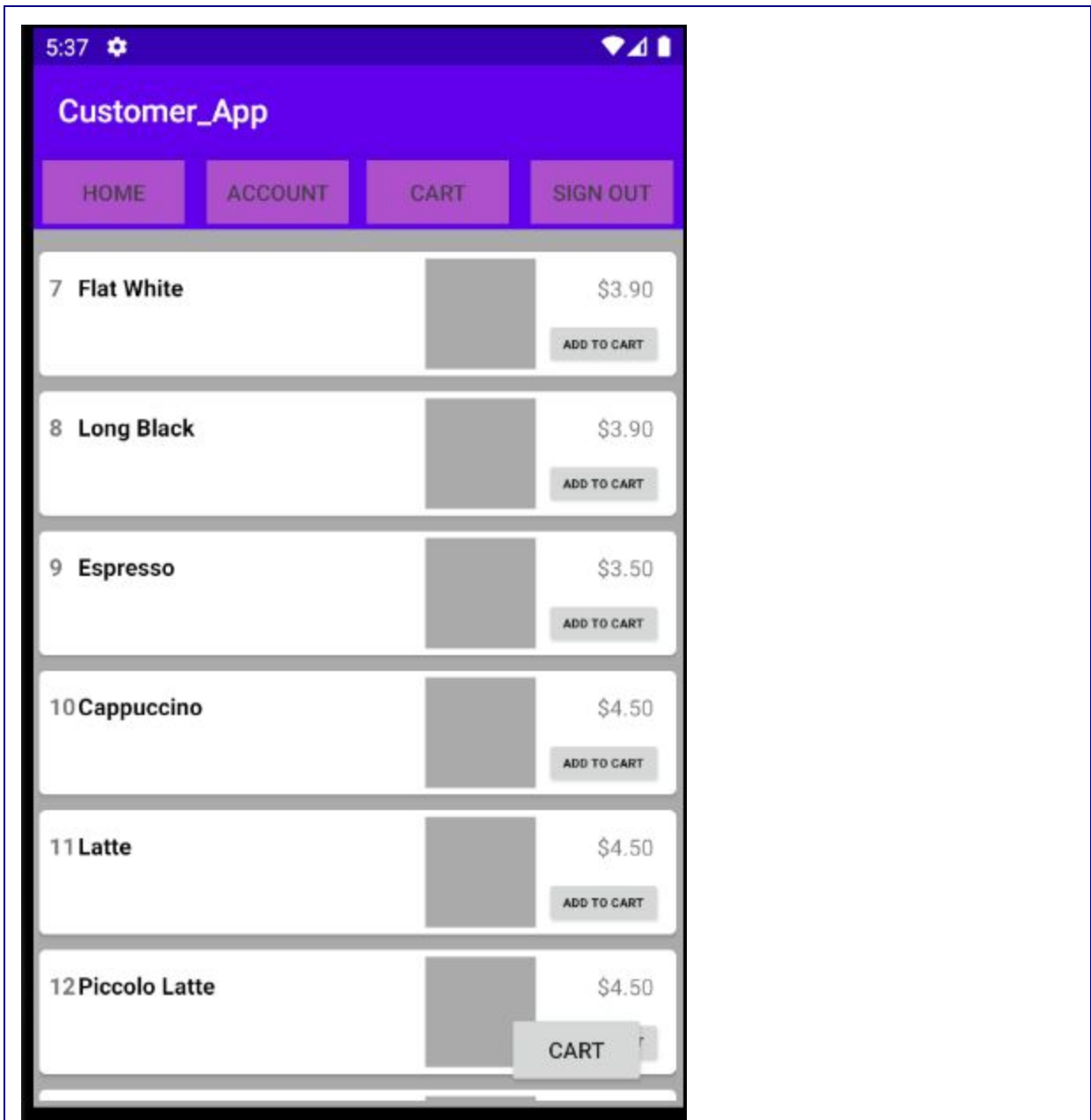
The screenshot displays a mobile application interface titled "Customer\_App". The interface is set against a light gray background with a dark blue header bar. At the top, the status bar shows the time as 5:36, a settings icon, and signal/battery indicators. The main content area contains several sections for beverage customization:

- Please select milk:** A list of four radio button options: Full Cream, Skim, Almond, and Soy. The "Soy" option is selected, indicated by a green dot.
- Please select sugar:** A list of three radio button options: Sugar, Sweetner, and No Sugar/Sweetner. The "Sugar" option is selected, indicated by a green dot.
- Would you like decaf?:** A checkbox option labeled "Decaf" which is checked with a green checkmark.
- Please select optional extras:** A list of four checkbox options: Vanilla, Caramel, Chocolate, and Whipped Cream. The "Whipped Cream" option is checked with a green checkmark.
- Please comment any other requests here:** A text input field with a placeholder text "requests here".

Below the text input field is a blue button with a white minus sign, the number "1", and a white plus sign. At the bottom of the screen is a blue button with the text "ADD TO CART".

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Showing rows 0 - 4 (5 total, Query took 0.0004 seconds)

SELECT \* FROM "cartitem"

Show all

Number of rows: 25

Filter rows: Search this table

+ Options

	cartID	itemID	itemTitle	itemPrice	itemQuantity	itemMilk	itemSugar	itemDecaf	itemVanilla	itemCaramel	itemChocolate	itemWhippedCream	itemFrappe	itemHeated	itemComment	itemType
<input type="checkbox"/>		7	Flat White	3.90	2	full cream milk	sugar	-	vanilla	-	-	-	-	-	thank you	drink
<input type="checkbox"/>		27	Sausage Roll	3.90	2	-	-	-	-	-	-	-	-	-	-	food
<input type="checkbox"/>	<div>Edit Copy Delete</div>	15	26 Blueberry Muffin	2.50	1	-	-	-	-	-	-	-	-	heated	butter on muffin please	food
<input type="checkbox"/>	<div>Edit Copy Delete</div>	15	20 Frappe	4.50	1	full cream milk	sugar	-	-	-	-	-	chocolate	-	thanks	drink
<input type="checkbox"/>	<div>Edit Copy Delete</div>	14	7 Flat White	3.90	1	soy milk	sugar	decaf	-	-	-	whipped cream	-	-	-	drink

Check all

With selected:

Edit

Copy

Delete

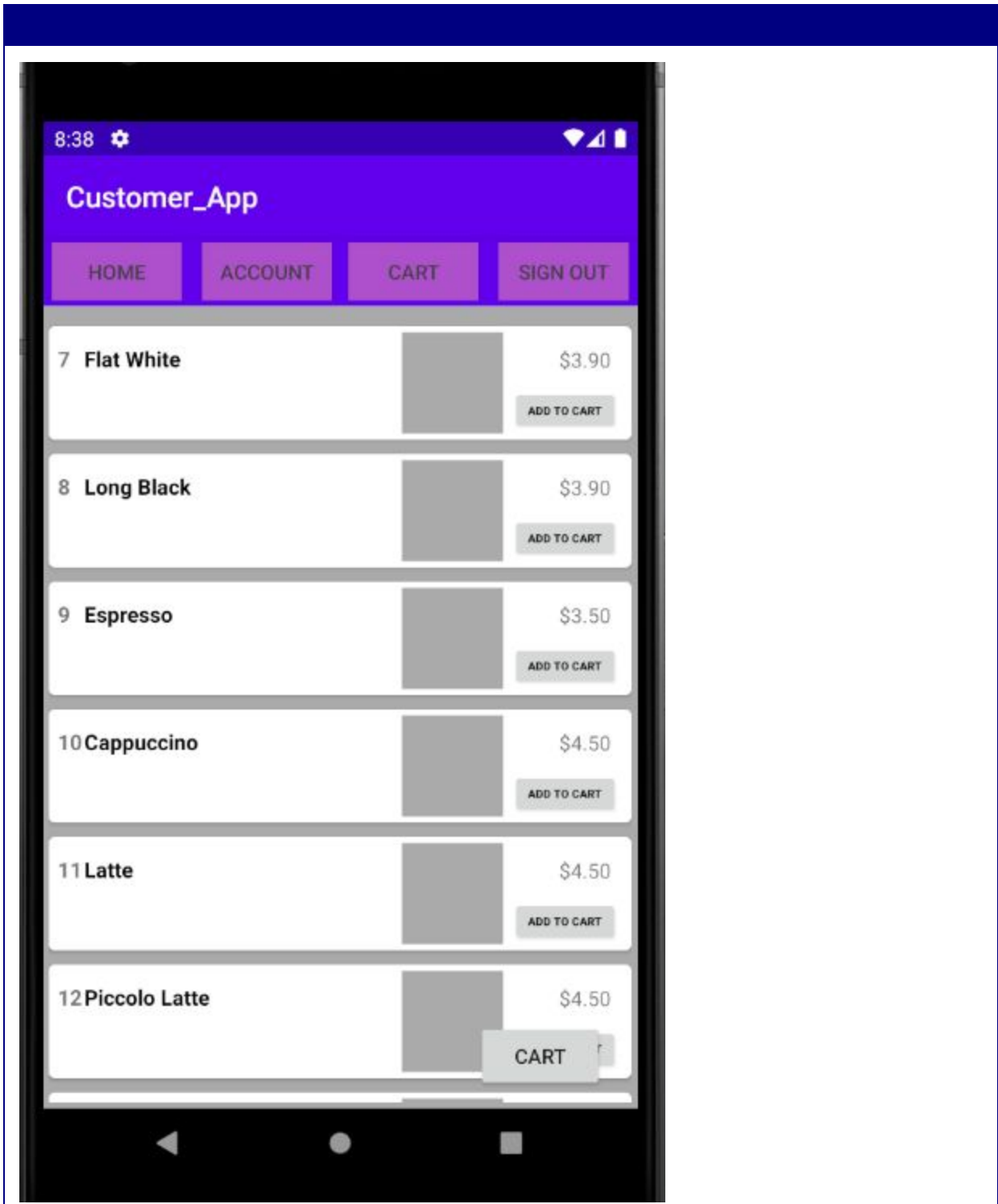
Export



# Beverage Booker

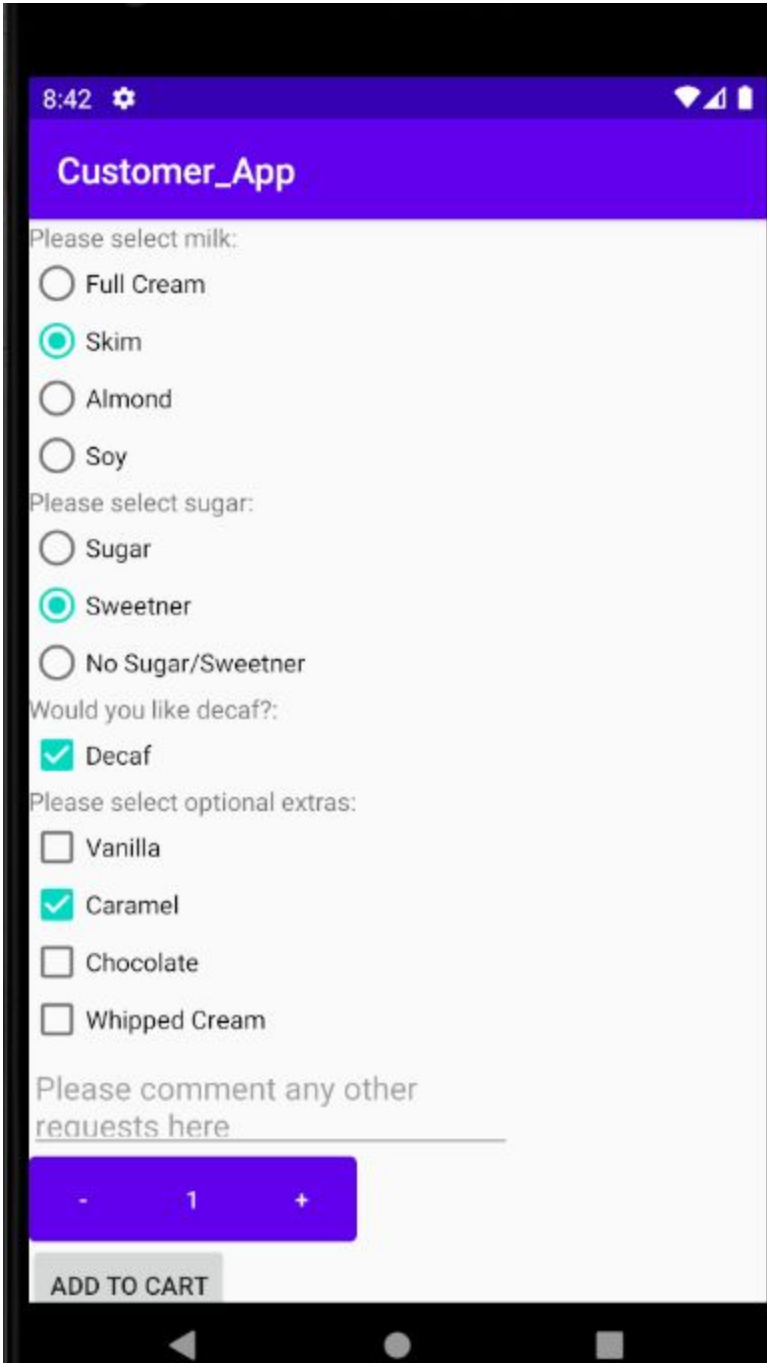
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## Screenshots: Jake



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The screenshot displays the 'Customer\_App' interface on a mobile device. At the top, the status bar shows the time as 8:42 and various icons. The app title 'Customer\_App' is prominently displayed in a blue header. Below this, the interface is divided into several sections for beverage customization. The first section, 'Please select milk:', features four radio button options: 'Full Cream', 'Skim' (which is selected), 'Almond', and 'Soy'. The second section, 'Please select sugar:', offers three radio button choices: 'Sugar', 'Sweetner' (selected), and 'No Sugar/Sweetner'. The third section, 'Would you like decaf?:', includes a checked checkbox for 'Decaf'. The fourth section, 'Please select optional extras:', contains four unchecked checkboxes for 'Vanilla', 'Caramel' (checked), 'Chocolate', and 'Whipped Cream'. Below these sections is a text input field labeled 'Please comment any other requests here'. At the bottom of the form, there is a blue quantity selector with minus, plus, and a central '1' button. Finally, a grey 'ADD TO CART' button is positioned at the very bottom of the screen.

8:42

Customer\_App

Please select milk:

☐ Full Cream

☒ Skim

☐ Almond

☐ Soy

Please select sugar:

☐ Sugar

☒ Sweetner

☐ No Sugar/Sweetner

Would you like decaf?:

☒ Decaf

Please select optional extras:

☐ Vanilla

☒ Caramel

☐ Chocolate

☐ Whipped Cream




Please comment any other requests here

- 1 +

ADD TO CART

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<input type="checkbox"/>	 Edit	 Copy	 Delete	20	7	Flat White	3.90	1	skim milk	sweetener	decaf	-
				caramel	-	-	-	-	-	-	-	drink

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## Script 1.2 Fill Cart/Place Order (Menu Options) - User Adds Second Identical Flat White to Cart

### *Script Description*

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will add a 'Flat White' to cart with selected menu options
- Expected result: The app will move to the Browse Menu (Drink) screen

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Fill Cart

### *Setup*

- The user has completed Script 1.1 for this scenario
- The user has opened the customer app on the Android Studio emulator
- The user is on the 'menuUpdates' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is logged in
- The user is on the Browse Menu screen (Drink)

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## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Add to Cart' button next to the 'Flat White' menu item	App moves to the Add to Cart Activity and menu options for 'Flat White' are displayed	Pass
2	User selects menu options and quantity for 'Flat White'	Selections are displayed on screen	Pass
3	User clicks 'Add to Cart' button	App displays message "Item added to Cart" and moves to the Browse Menu (Drink) screen	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 2:02 pm	Benn Curby	IOCM	Passed
23/08/20 5:40 pm	Jacob Kennedy	IOCM	Passed
23/08/20 7:35 pm	Emily Carter	IOCM	Passed
23/08/20 8:49 pm	Jake Durnford	IOCM	Passed

## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Milk	full cream	skim	almond	soy
Sugar	sugar	sweetener	no sugar	sugar
Decaf	-	decaf	-	decaf
Extras	vanilla	caramel	chocolate	whipped cream
Quantity	1	1	1	1
Comment	thank you	-	test	-

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## Screenshots: Benn

### Customer\_App

Please select milk:

☒ Full Cream

☐ Skim

☐ Almond

☐ Soy

Please select sugar:

☒ Sugar

☐ Sweetner

☐ No Sugar/Sweetner

Would you like decaf?:

☐ Decaf

Please select optional extras:

☒ Vanilla

☐ Caramel

☐ Chocolate

☐ Whipped Cream

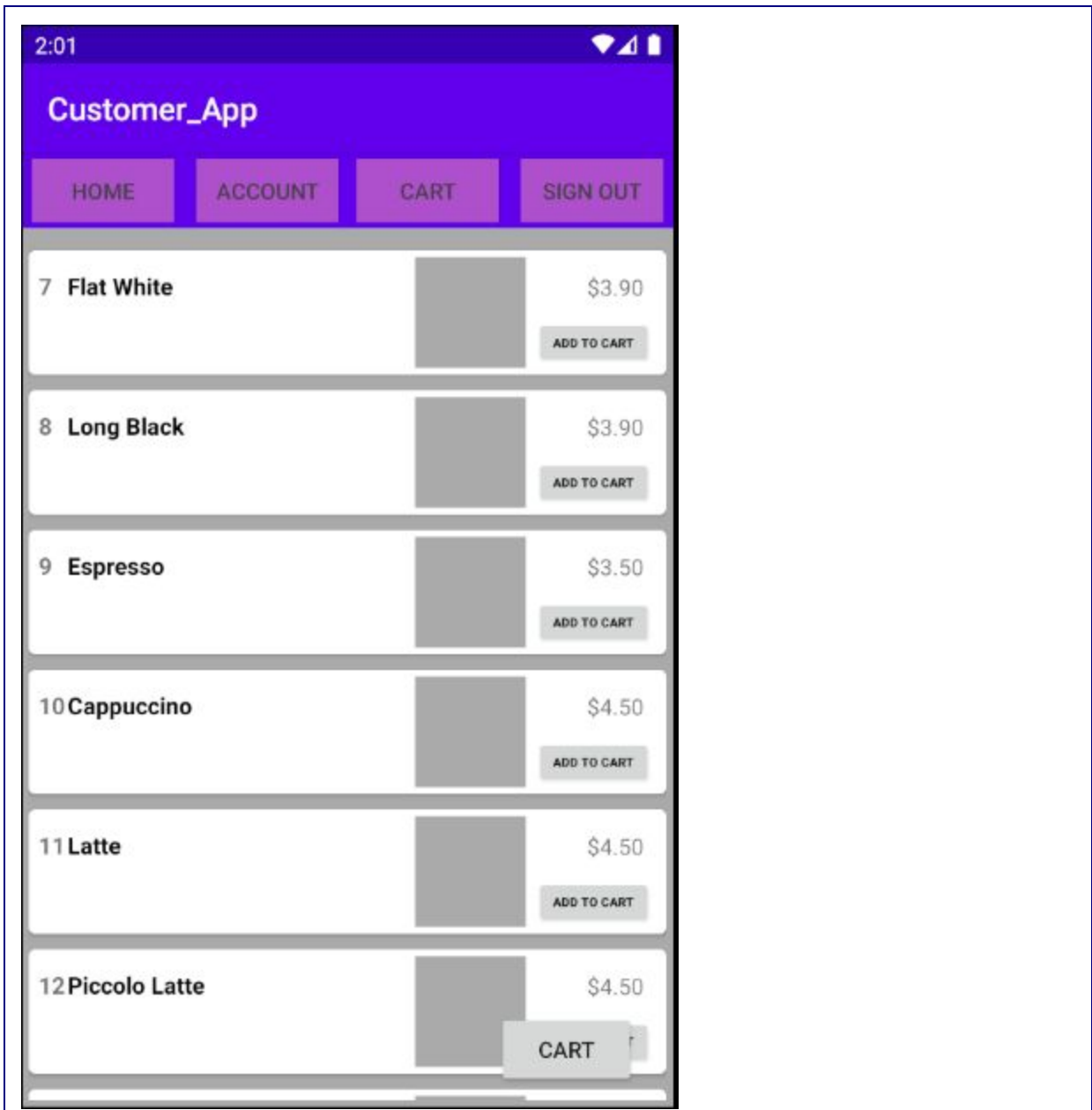
thank you

- 1 +

ADD TO CART

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Server: 1 » Database: beverage\_db » Table: cartitem

BrowseStructureSQLSearchInsertExportImportOperationsTriggers

⚠ Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in undesired behavior.

✓ Showing rows 0 - 0 (1 total, Query took 0.0011 seconds.)

SELECT \* FROM `cartitem`

☐ Show all | Number of rows: 25 | Filter rows: Search this table

+ Options

☐ Edit Copy Delete

cartID	itemID	itemTitle	itemPrice	ItemQuantity	itemMilk	itemSugar	itemDecaf	itemVanilla
12	7	Flat White	3.90	2	full cream milk	sugar	-	vanilla

☐ Check all | With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

PrintCopy to clipboardExportDisplay chartCreate view



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<input type="checkbox"/> Profiling <a href="#">[Edit inline]</a> <a href="#">[ Edit ]</a> <a href="#">[ Explain SQL ]</a> <a href="#">[ Create PHP code ]</a> <a href="#">[ Refresh]</a>						
itemCaramel	itemChocolate	itemWhippedCream	itemFrappe	itemHeated	itemComment	itemType
-	-	-	-	-	thank you	drink

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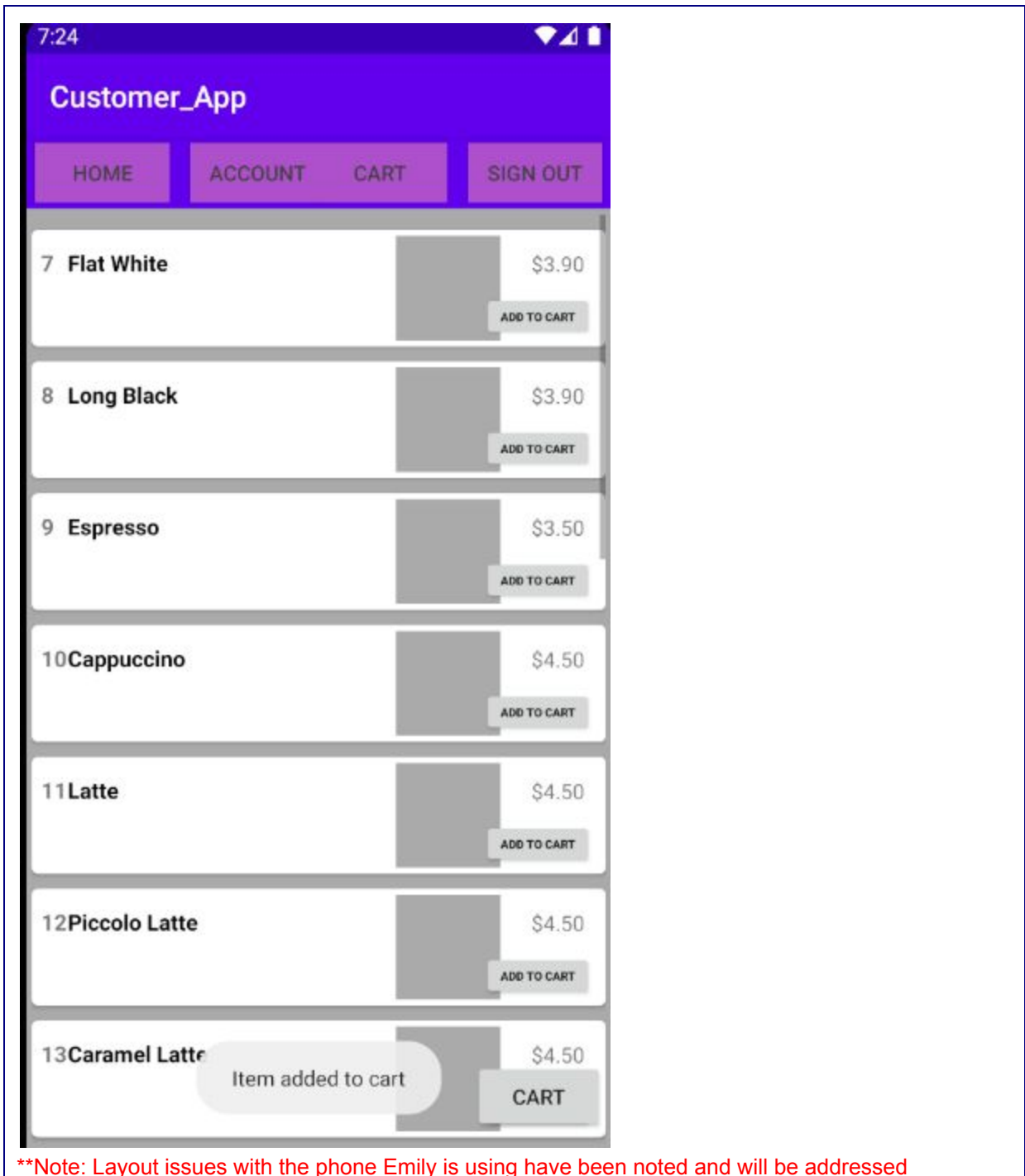
## Screenshots: Emily

The screenshot displays a mobile application interface titled "Customer\_App". The status bar at the top shows the time as 7:23 and standard mobile icons. The app's content area has a light gray background and contains the following elements:

- A header bar with a dark blue background and the text "Customer\_App" in white.
- A section titled "Please select milk:" with four radio button options: "Full Cream", "Skim", "Almond" (which is selected with a blue dot), and "Soy".
- A section titled "Please select sugar:" with three radio button options: "Sugar", "Sweetner", and "No Sugar/Sweetner" (which is selected with a blue dot).
- A section titled "Would you like decaf?:" with a single checkbox option "Decaf", which is currently unchecked.
- A section titled "Please select optional extras:" with four checkbox options: "Vanilla", "Caramel", "Chocolate" (which is checked with a blue checkmark), and "Whipped Cream".
- A text input field containing the word "test".
- A blue rectangular button with white text that reads "ADD TO CART".

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cartID	itemID	item Title	itemPrice	ItemQuantity	itemMilk	itemSugar	itemDecaf	itemVanilla	itemCaramel
1	7	Flat White	3.90	2	almond milk	no sugar	-	-	-
when arrow is visible.									
itemChocolate	itemWhippedCream	itemFrappe	itemHeated	itemComme					
chocolate	-	-	-	test					

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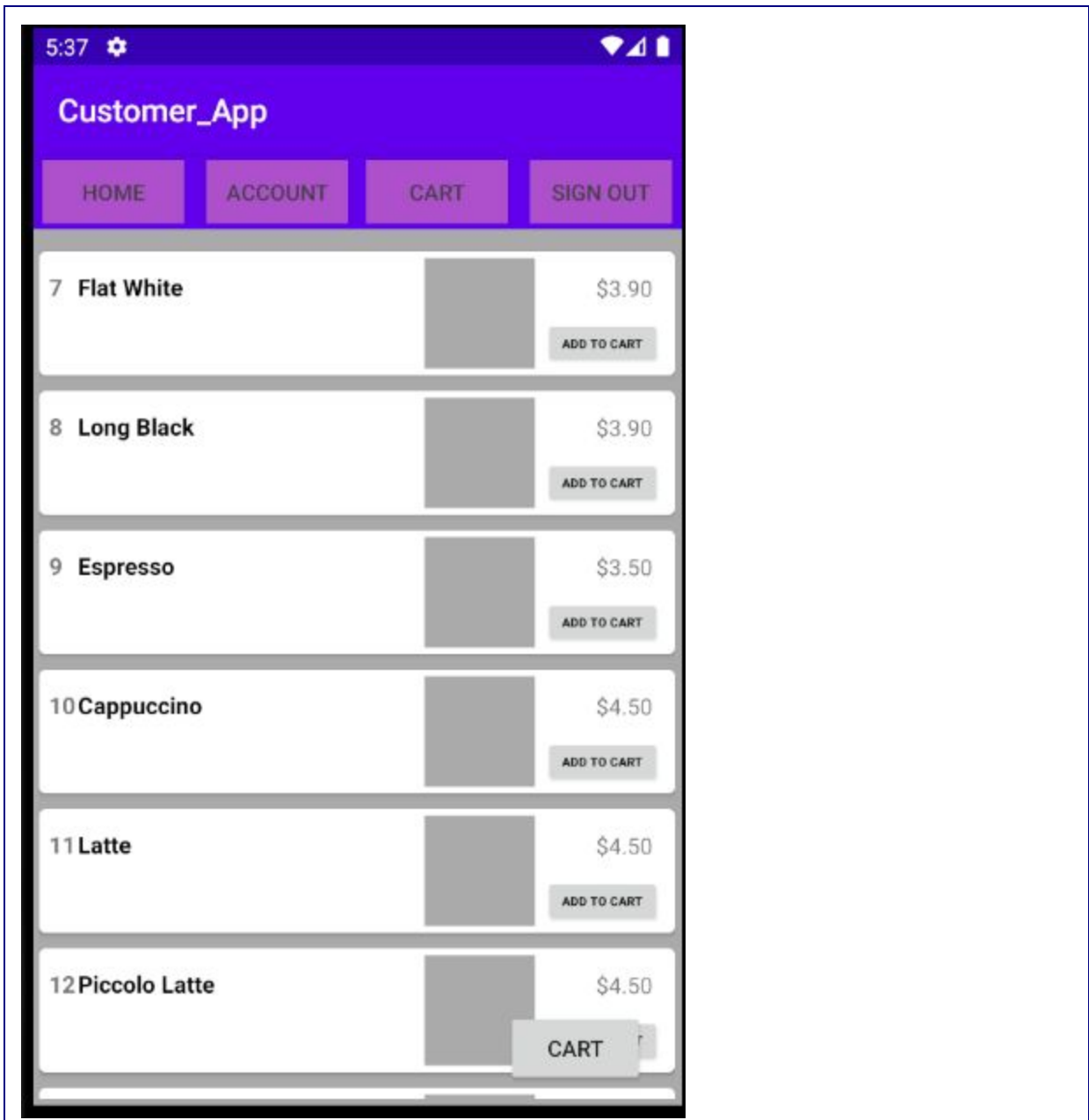
## Screenshots: Jacob

The screenshot displays a mobile application interface titled "Customer\_App". The interface is set against a light gray background with a dark blue header bar. At the top, the status bar shows the time as 5:36, a settings icon, and signal/battery indicators. The main content area contains several sections of options for customizing a beverage:

- Please select milk:** Four radio button options are listed: Full Cream, Skim, Almond, and Soy. The "Soy" option is selected, indicated by a green dot.
- Please select sugar:** Three radio button options are listed: Sugar, Sweetner, and No Sugar/Sweetner. The "Sugar" option is selected, indicated by a green dot.
- Would you like decaf?:** A checkbox option labeled "Decaf" is checked, indicated by a green checkmark.
- Please select optional extras:** Four checkbox options are listed: Vanilla, Caramel, Chocolate, and Whipped Cream. The "Whipped Cream" option is checked, indicated by a green checkmark.
- Please comment any other requests here:** A text input field with a placeholder text "requests here" is provided.
- Quantity:** A dark blue button with a white minus sign, the number "1", and a white plus sign is located below the comment field.
- ADD TO CART:** A gray button with white text is positioned at the bottom of the interface.




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<input type="checkbox"/>	 Edit	 Copy	 Delete	14	7	Flat White	3.90	2	soy milk	sugar	decaf
-	-	-	-	-	-	whipped cream	-	-	-	-	drink

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## Screenshots: Jake

The screenshot displays a mobile application interface titled "Customer\_App". The interface is set against a white background with a blue header bar. The status bar at the top shows the time as 8:48, a settings gear icon, and signal/battery indicators. The main content area contains several sections for beverage customization:

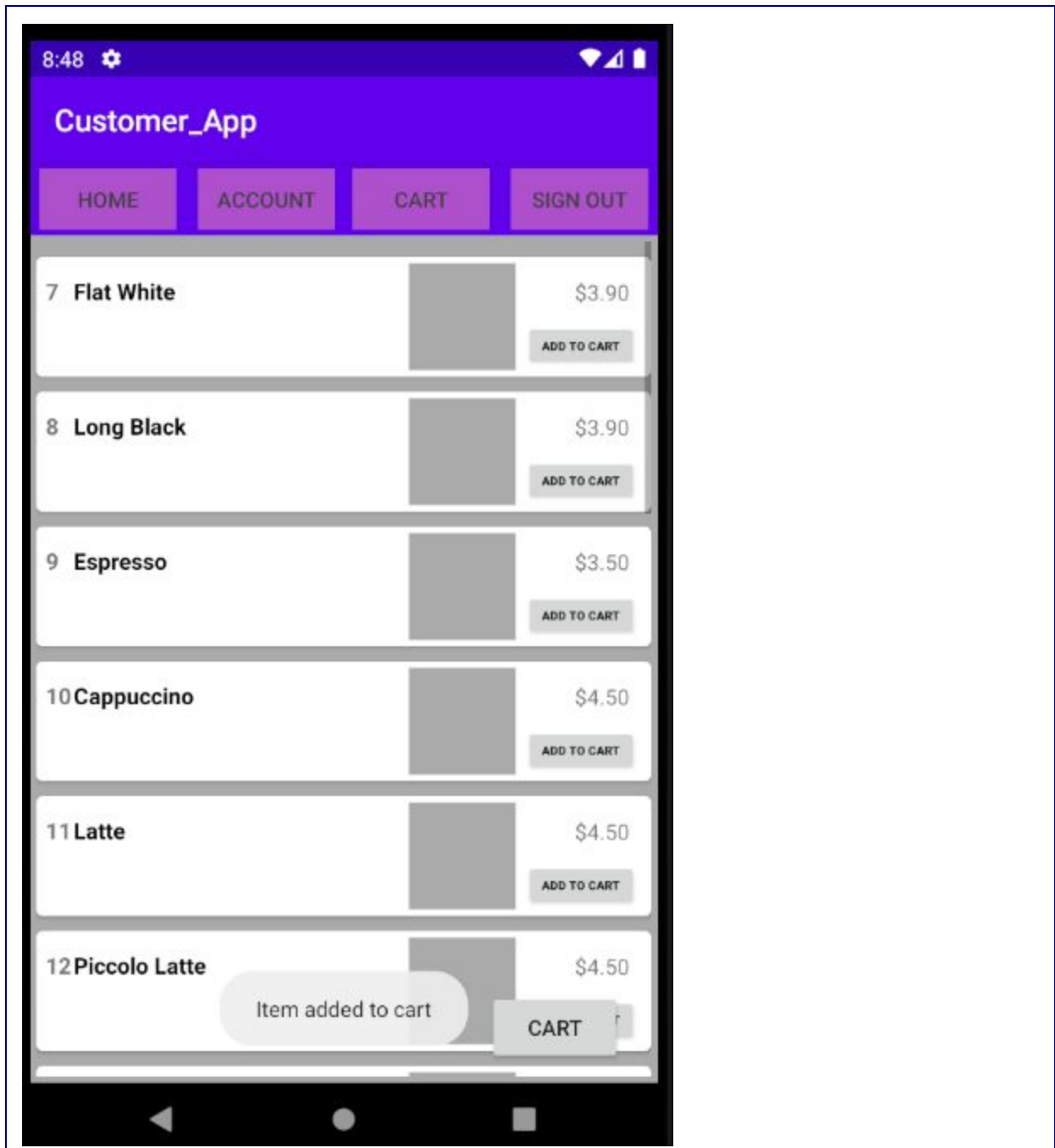
- Please select milk:** A list of radio button options: Full Cream, Skim (selected), Almond, and Soy.
- Please select sugar:** A list of radio button options: Sugar, Sweetner (selected), and No Sugar/Sweetner.
- Would you like decaf?:** A checkbox option: Decaf (checked).
- Please select optional extras:** A list of checkbox options: Vanilla, Caramel (checked), Chocolate, and Whipped Cream.
- Please comment any other requests here**: A text input field with a placeholder text.

Below the text input field is a blue button with a minus sign, the number "1", and a plus sign. At the bottom of the form is a grey button labeled "ADD TO CART". The bottom of the screen shows the standard Android navigation bar with back, home, and recent apps icons.






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<input type="checkbox"/>	 Edit	 Copy	 Delete	20	7	Flat White	3.90	2	skim milk	sweetener	decaf	-
caramel	-	-	-	-	-	-	-	-	-	-	-	drink

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## Script 1.3 Fill Cart/Place Order (Menu Options) - User Adds Sausage Roll to Cart

### *Script Description*

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will add a 'Sausage Roll' to cart with selected menu options
- Expected result: The app will move to the Browse Menu (Food) screen

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Fill Cart

### *Setup*

- The user has completed Script 1.1 for this scenario
- The user has completed Script 1.2 for this scenario
- The user has opened the customer app on the Android Studio emulator
- The user is on the 'menuUpdates' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is logged in
- The user is on the Browse Menu screen (Drink)

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## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Home' button on the menu bar	App moves to the Primary Menu Activity	Pass
2	User clicks the 'Food' button	App moves to the Browse Menu Activity (Food)	Pass
3	User clicks the 'Add to Cart' button next to the 'Sausage Roll' menu item	App moves to the Add to Cart Activity and menu options for 'Sausage Roll' are displayed	Pass
4	User selects quantity for 'Sausage Roll'	Quantity is displayed on screen	Pass
5	User clicks 'Add to Cart' button	App displays message "Item added to Cart" and moves to the Browse Menu (Food) screen	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 2:08 pm	Benn Curby	IOCM	Passed
23/08/20 5:46 pm	Jacob Kennedy	IOCM	Passed
23/08/20 7:40 pm	Emily Carter	IOCM	Passed
23/08/20 8:52 pm	Jake Durnford	IOCM	Passed

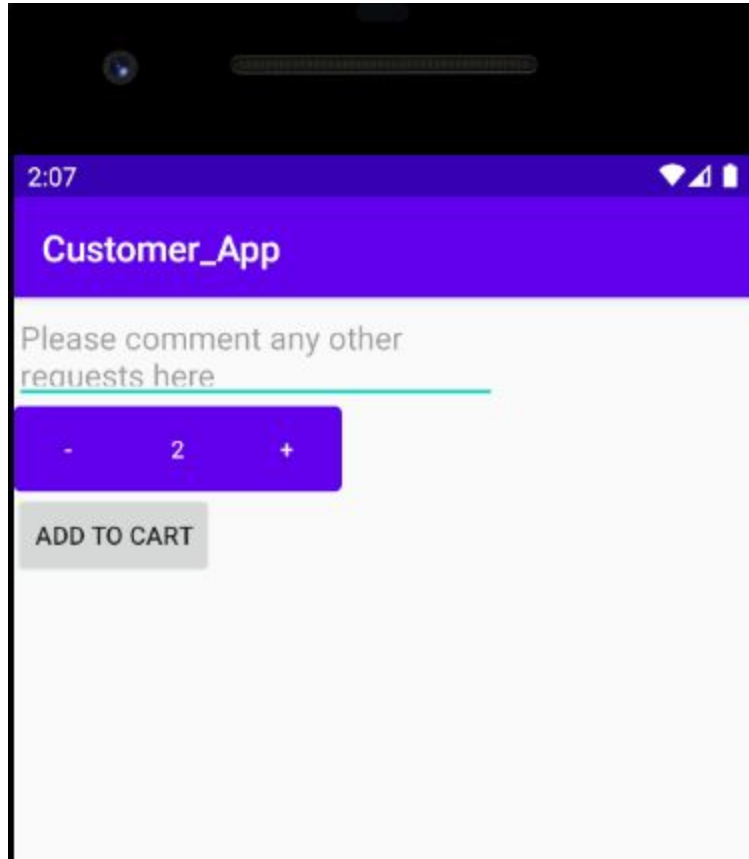
## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Quantity	2	4	3	1
Comment	<blank>	<blank>	<blank>	<blank>

# Beverage Booker

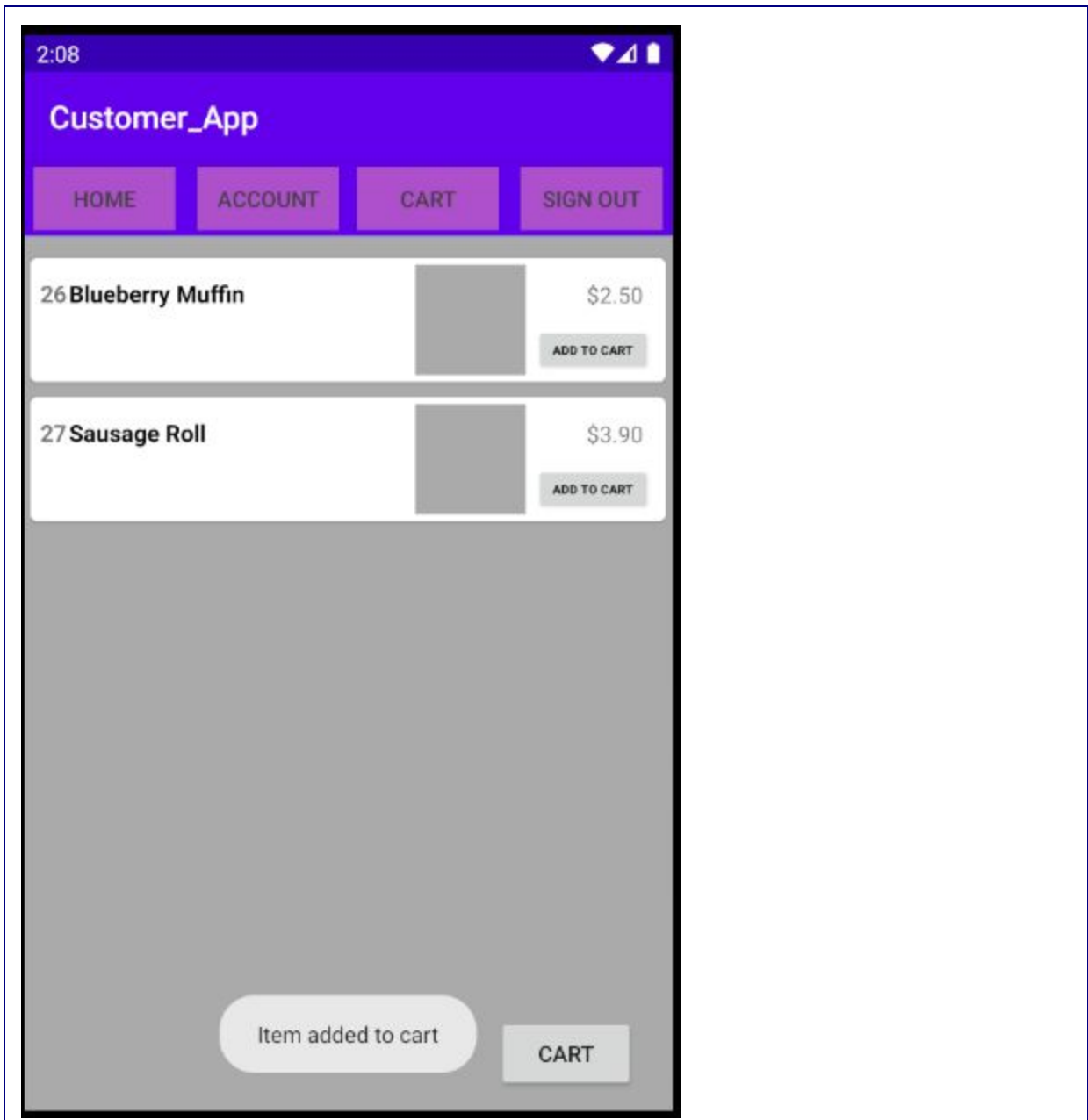
UAT Document - Construction Iteration 3

## Screenshots: Benn



# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

## UAT Document - Construction Iteration 3

Server: 1 » Database: beverage\_db » Table: cartitem

BrowseStructureSQLSearchInsertExportImportOperationsTriggers

⚠ Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in undesired behavior.

✓ Showing rows 0 - 1 (2 total, Query took 0.0005 seconds.)

SELECT \* FROM 'cartitem'

☐ Show all | Number of rows: 25 | Filter rows: Search this table

+ Options

☐ Edit Copy Delete

cartIDitemIDitemTitleitemPriceItemQuantityitemMilkitemSugaritemDecafitemVanilla

☐ Edit Copy Delete

127Flat White3.902full cream milksugar- -vanilla

☐ Edit Copy Delete

1227Sausage Roll3.902-- --

☐ Check all | With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

## Beverage Booker

## UAT Document - Construction Iteration 3

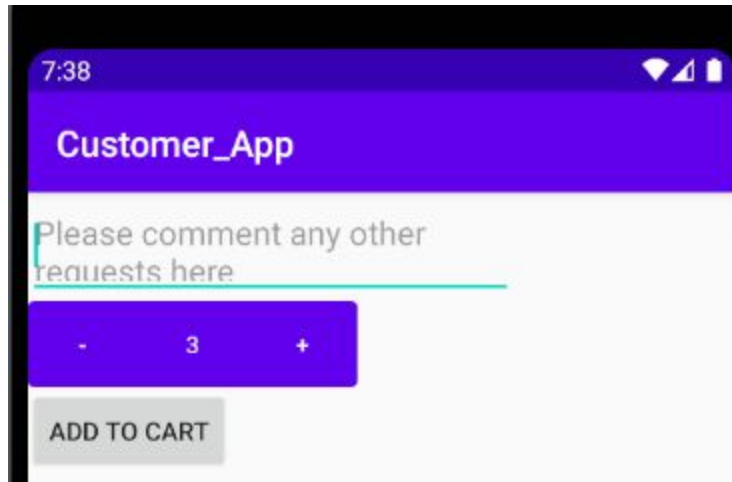
itemCaramel	itemChocolate	itemWhippedCream	itemFrappe	itemHeated	itemComment	itemType
-	-	-	-	-	thank you	drink
-	-	-	-	-	-	food



# Beverage Booker

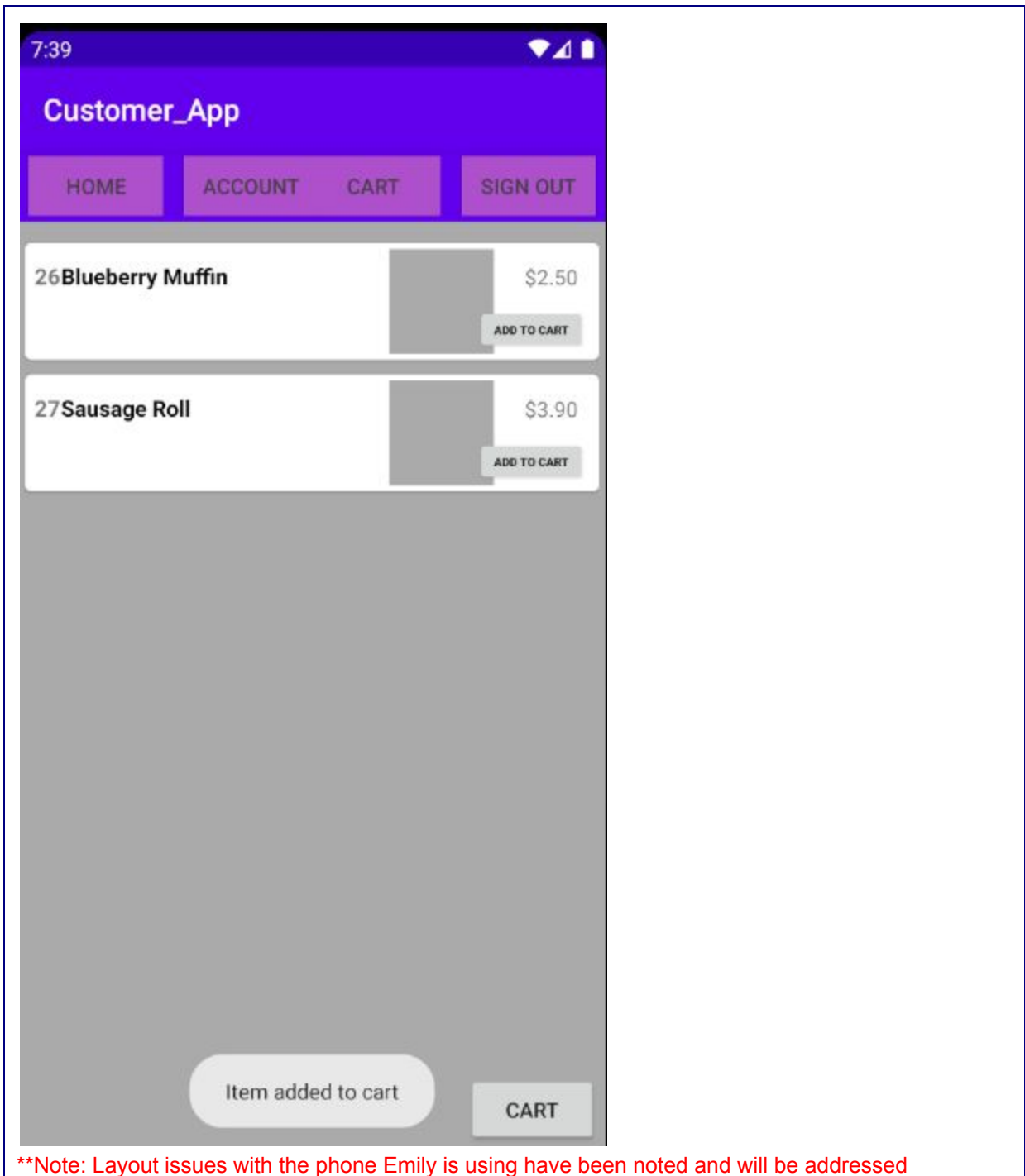
UAT Document - Construction Iteration 3

## Screenshots: Emily



# Beverage Booker

UAT Document - Construction Iteration 3



## Beverage Booker

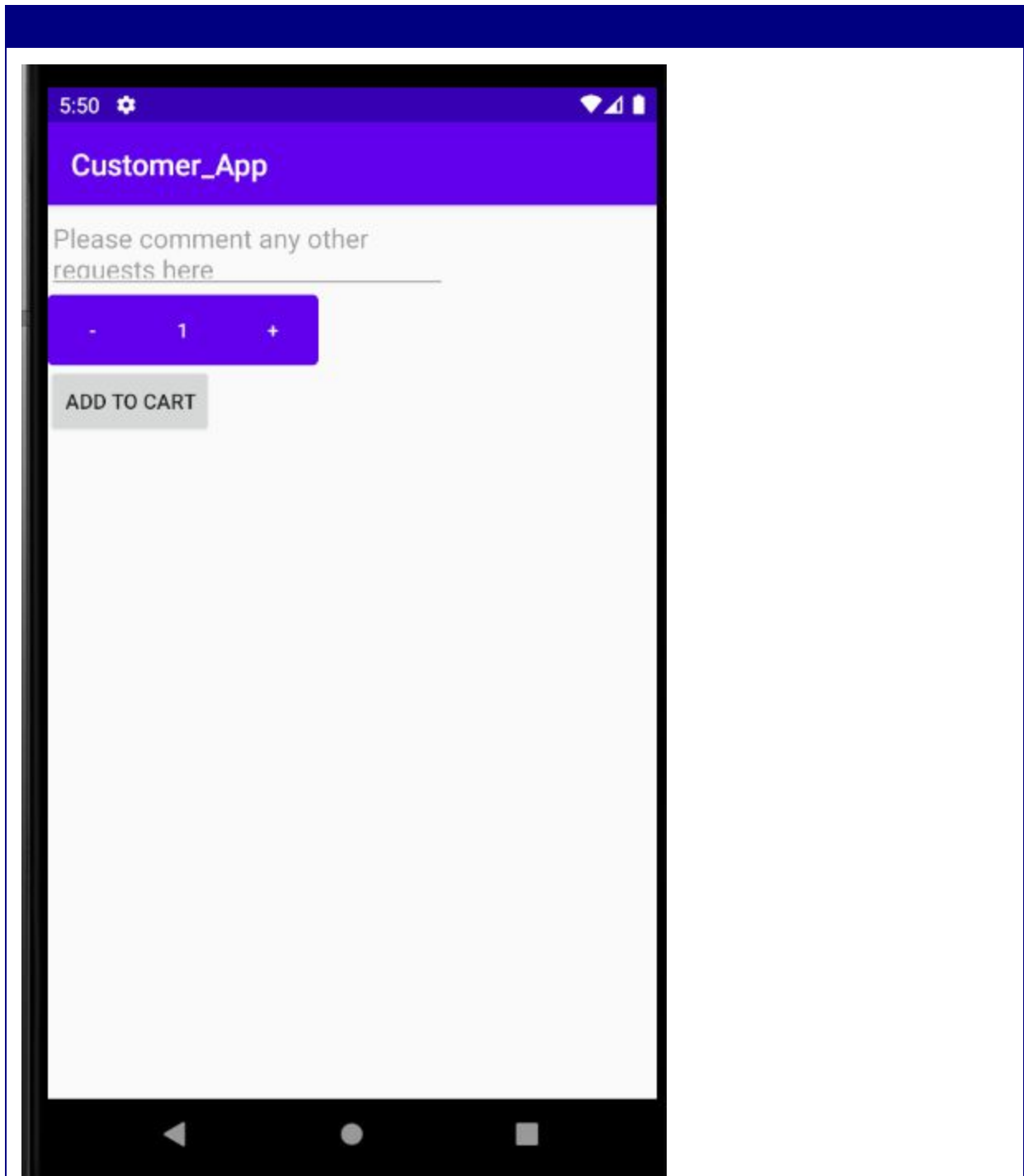
UAT Document - Construction Iteration 3

cartID	itemID	item Title	itemPrice	ItemQuantity	itemMilk	itemSugar
1						
		White	3.90	2	almond milk	no sugar
18	27	Sausage Roll	3.90	3	-	-

# Beverage Booker

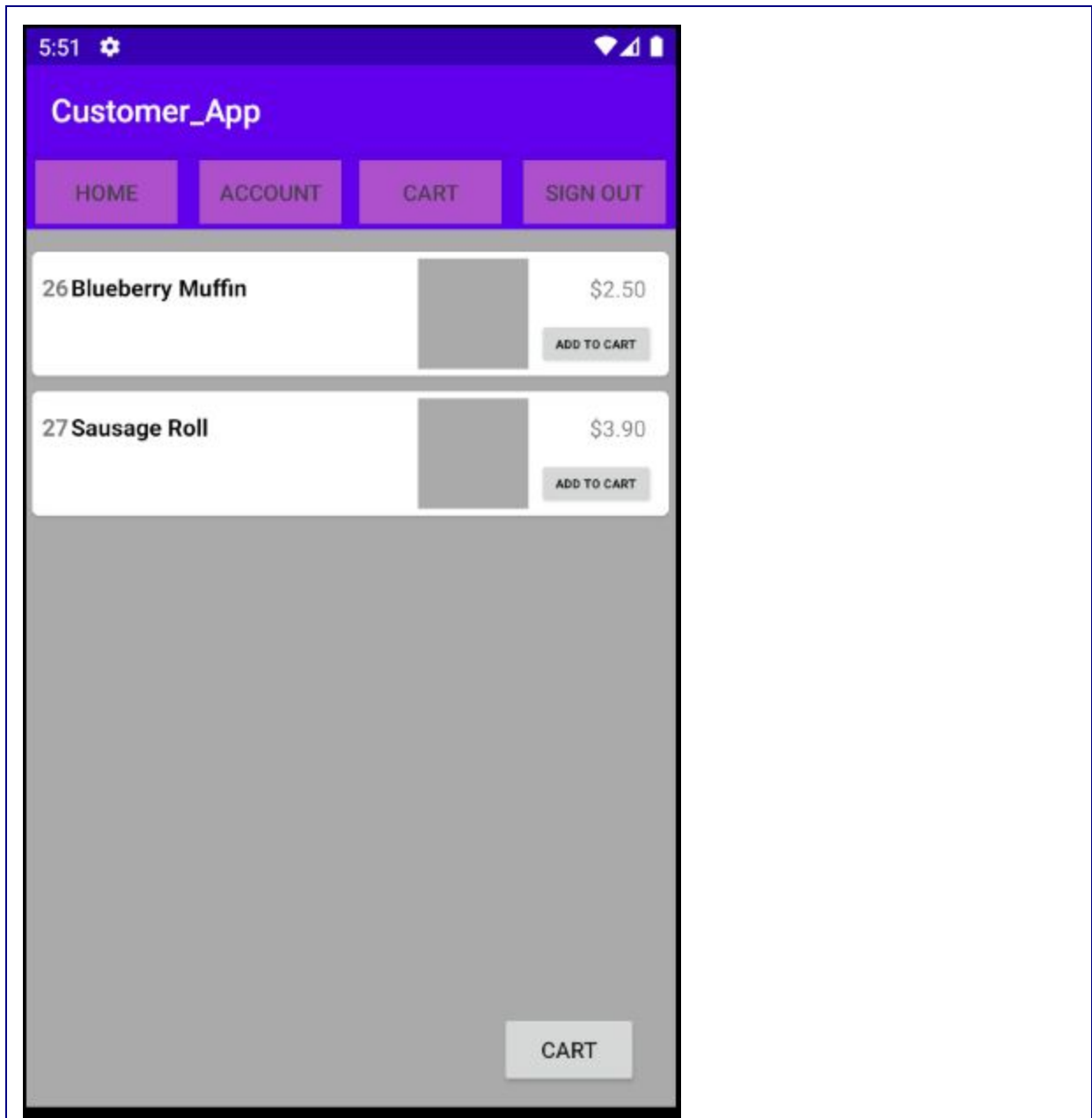
UAT Document - Construction Iteration 3

## Screenshots: Jacob






# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

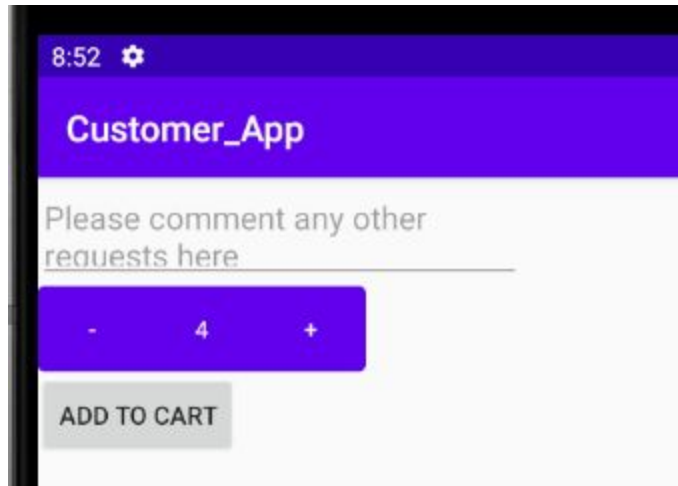
UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	14	27	Sausage Roll	3.90	1	-	-	-
-	-	-	-	-	-	-	-	-	-	-	food

# Beverage Booker

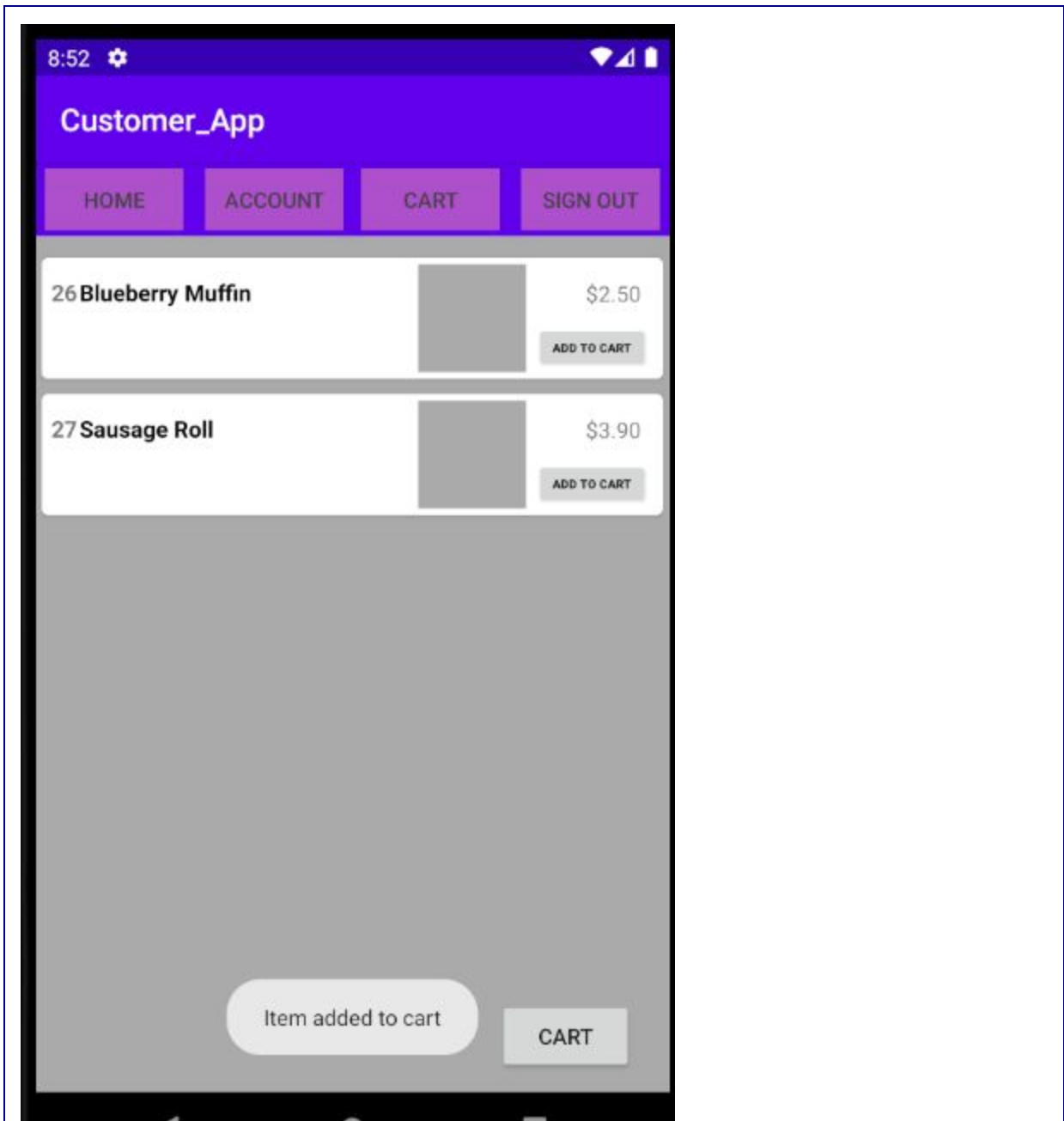
UAT Document - Construction Iteration 3

## Screenshots: Jake



# Beverage Booker







UAT Document - Construction Iteration 3





# Beverage Booker

## UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	20	7	Flat White	3.90	2	skim milk	sweetener	decaf	-
<input type="checkbox"/>	 Edit	 Copy	 Delete	20	27	Sausage Roll	3.90	4	-	-	-	-

# Beverage Booker

## UAT Document - Construction Iteration 3

caramel	-	-	-	-	-	drink
-	-	-	-	-	-	food

# Beverage Booker

UAT Document - Construction Iteration 3

## Script 1.4 Fill Cart/Place Order (Menu Options) - User Places Pick Up Order

### *Script Description*

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will view their cart
- The user will click the 'Checkout' button
- The user will select 'Pick Up'
- The user will input valid test credit card details
- The user will click 'Place Order'
- Expected result: The app will move to the Order Confirmation screen

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Audit
- Book Pick Up
- Place Order

### *Setup*

- The user has completed Script 1.1 for this scenario
- The user has completed Script 1.2 for this scenario
- The user has completed Script 1.3 for this scenario
- The user has opened the customer app on the Android Studio emulator
- The user is on the 'menuUpdates' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is logged in
- The user is on the Browse Menu screen (Food)

# Beverage Booker

UAT Document - Construction Iteration 3

## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Cart' button on the menu bar	App moves to the Cart Activity and displays cart contents	Pass
2	User clicks the 'Checkout' button	App moves to the Order Type Selection Activity	Pass
3	User clicks the 'Pick Up' button	App moves to the Place Order Activity and displays order contents and credit card input	Pass
4	User inputs valid test credit card details	Input is displayed on screen	Pass
5	User clicks the 'Place Order' button	App moves to the Order Confirmation Activity	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 2:13 pm	Benn Curby	IOCM	Passed
23/08/20 5:52 pm	Jacob Kennedy	IOCM	Passed
23/08/20 7:50 pm	Emily Carter	IOCM	Passed
23/08/20 8:57 pm	Jake Durnford	IOCM	Passed

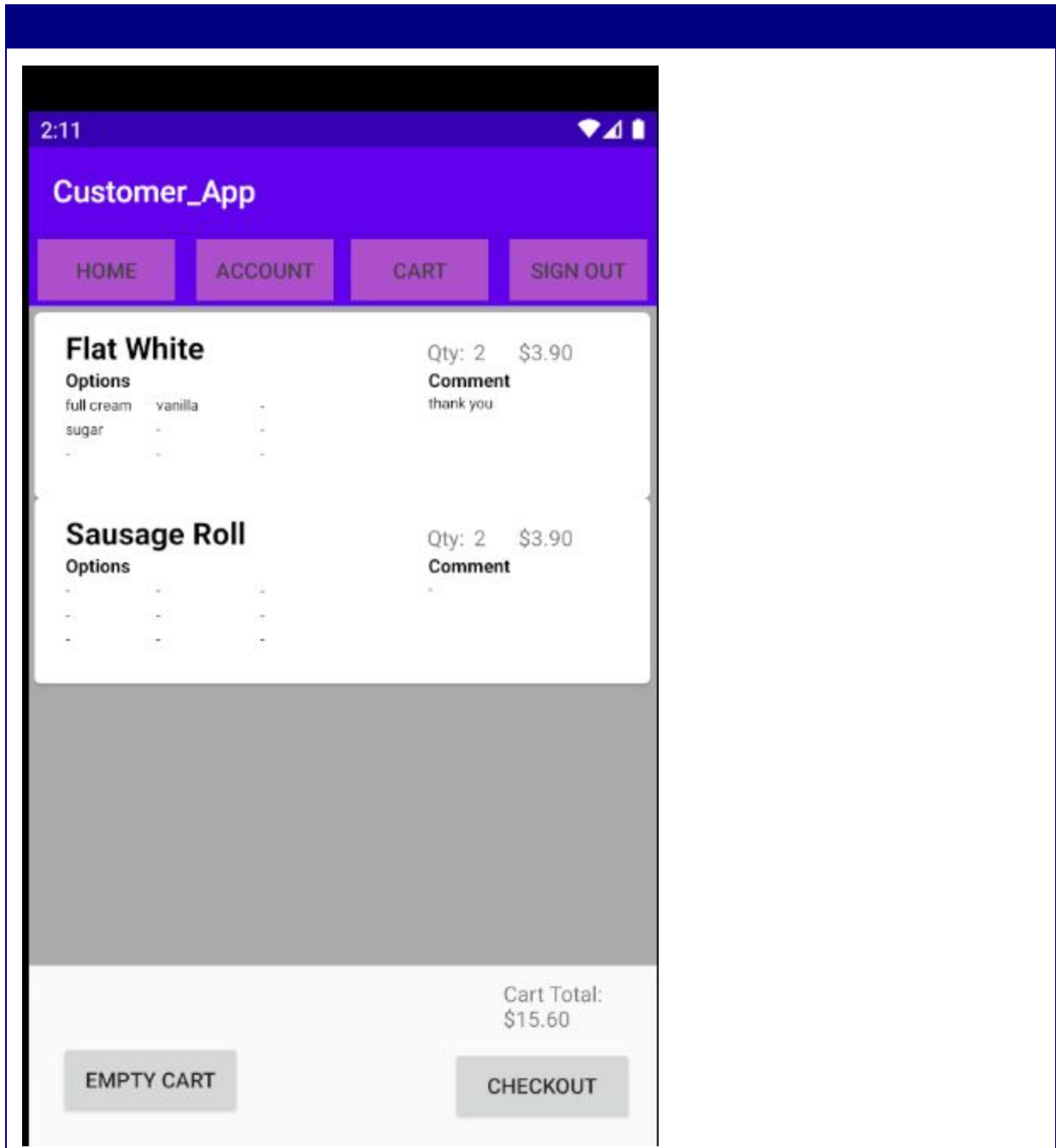
## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
CreditCard Number	4000 0003 6000 0006	4242 4242 4242 4242	4000 0003 6000 0006	4242 4242 4242 4242
Expiry Date	12/21	06/22	11/22	07/22
CVC	123	312	666	898
Billing Address Postcode	2478	2790	2282	2795

# Beverage Booker

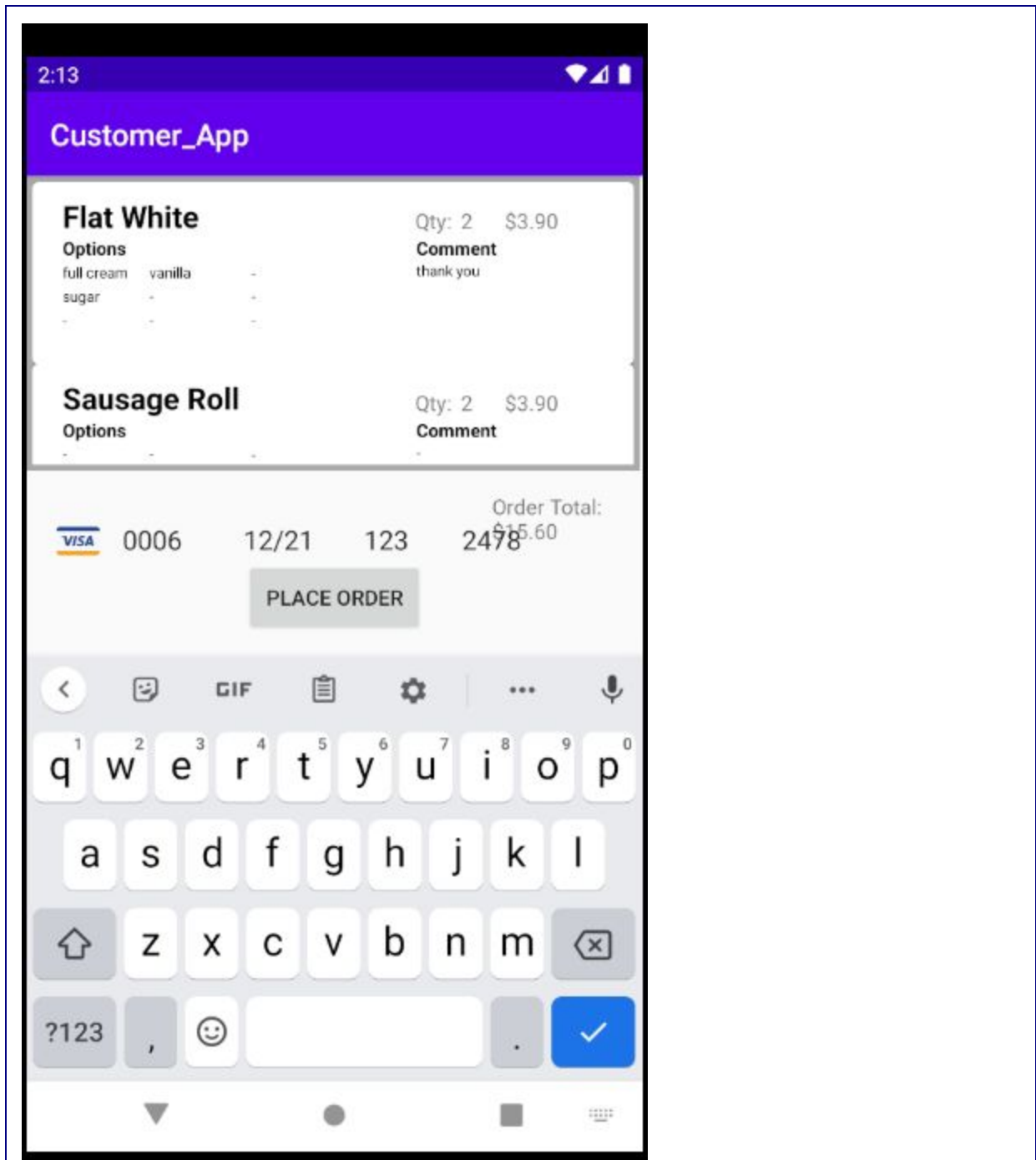
UAT Document - Construction Iteration 3

## Screenshots: Benn



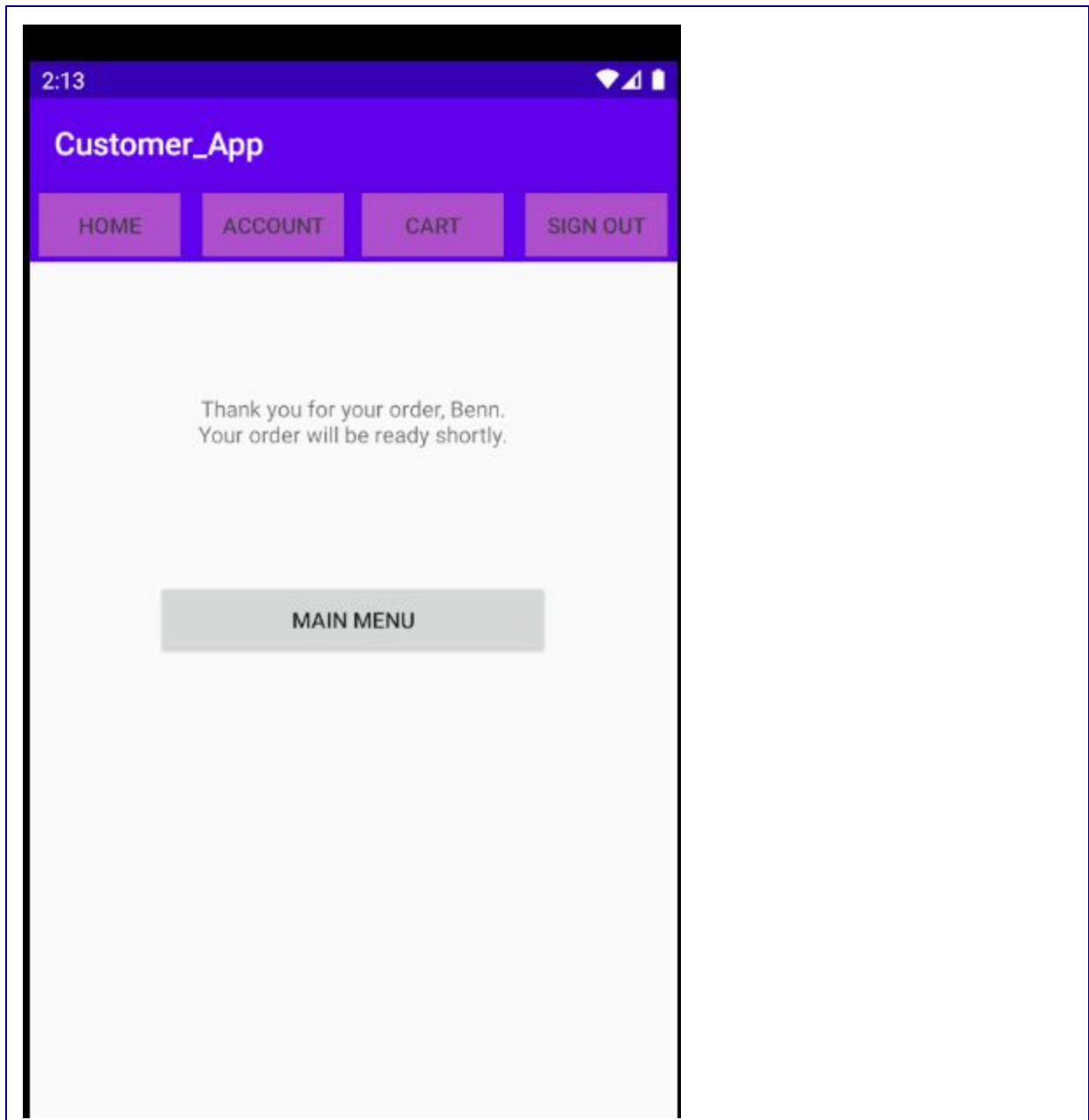
# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

## UAT Document - Construction Iteration 3

Server: 1 » Database: beverage\_db » Table: orders

Browse

Structure

SQL

Search

Insert

Export

Import

Operations

Showing rows 0 - 0 (1 total, Query took 0.0003 seconds.)

SELECT \* FROM `orders`

☐ Show all

Number of rows: 25

Filter rows: Search this table

+ Options

orderID

cartID

userID

orderTotal

deliveryStatus

orderStatus

assignedStaff

☐

Edit

Copy

Delete

10

12

3

15.60

0

1

0

Check all

With selected:

Edit

Copy

Delete

Export

☐ Show all

Number of rows: 25

Filter rows: Search this table

Query results operations

Print

Copy to clipboard

Export

Display chart

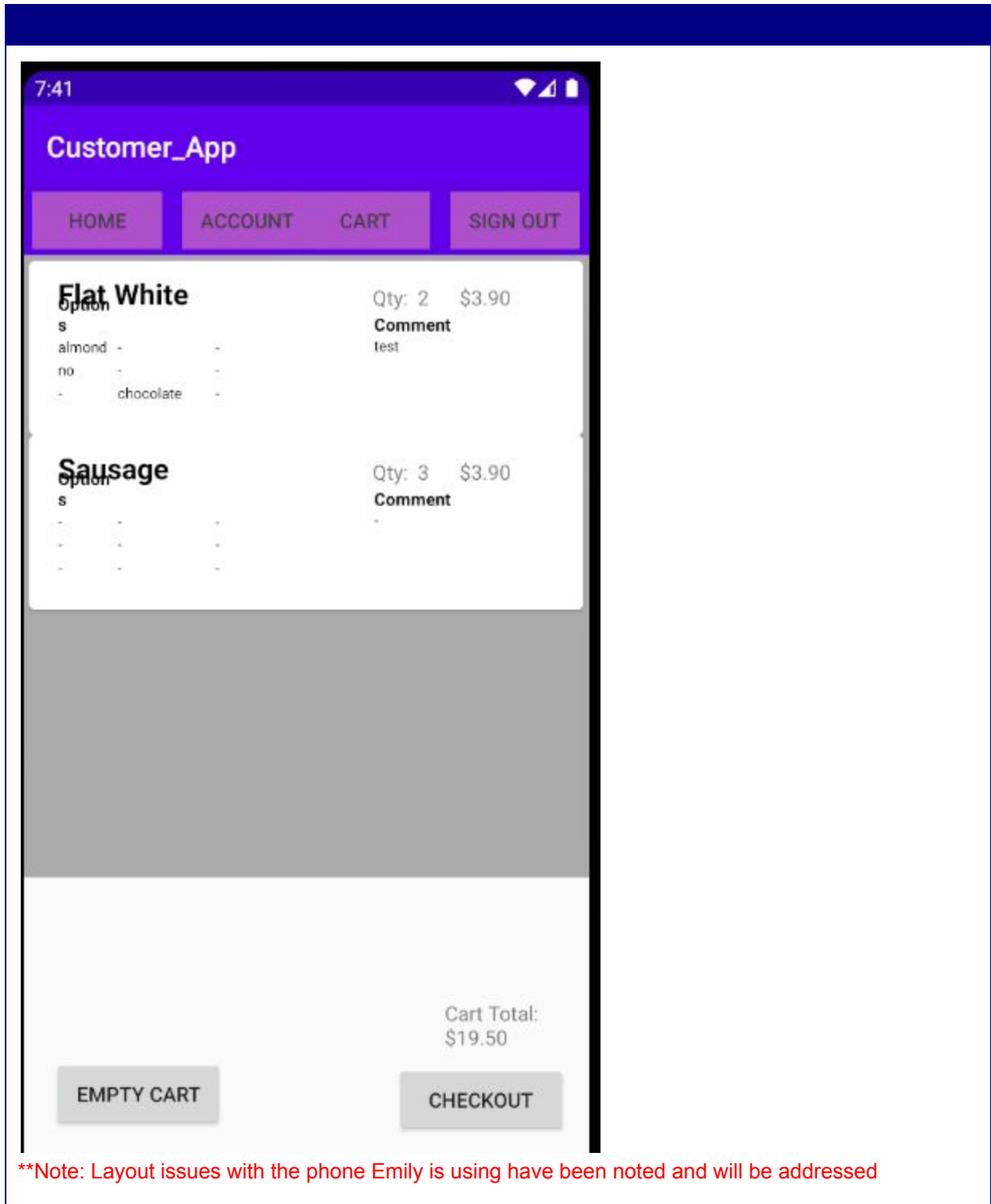
Create view



# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Emily



# Beverage Booker

UAT Document - Construction Iteration 3

7:50

Customer\_App

Flat White

Options

almond milk -  
no sugar -  
- chocolate -

Qty: 2

\$3.90

Comment

test

Sausage Roll

Options

- -

Qty: 3

\$3.90

Comment

-

VISA

0006

11/22

666

2282

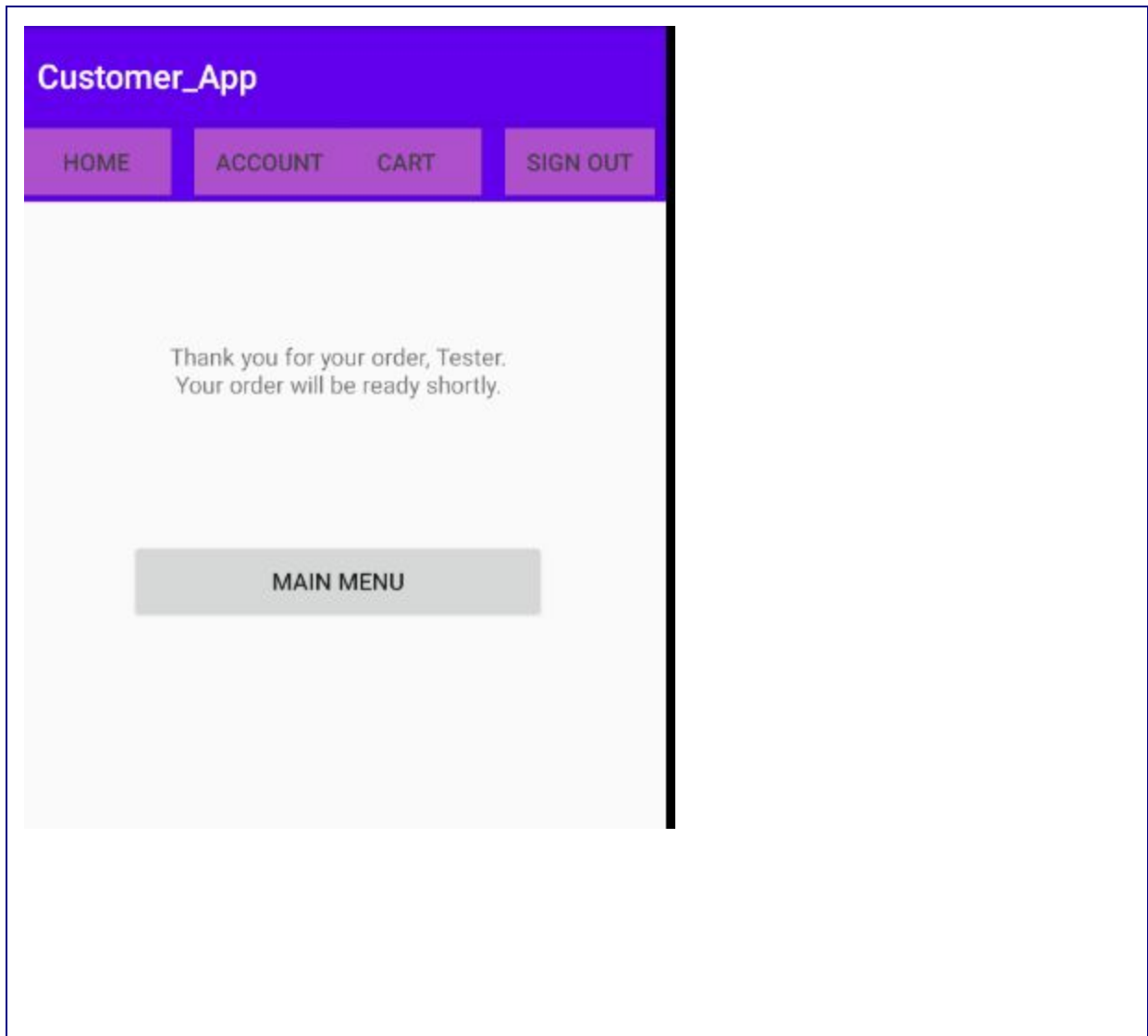
Order Total:

\$19.50

PLACE ORDER

# Beverage Booker

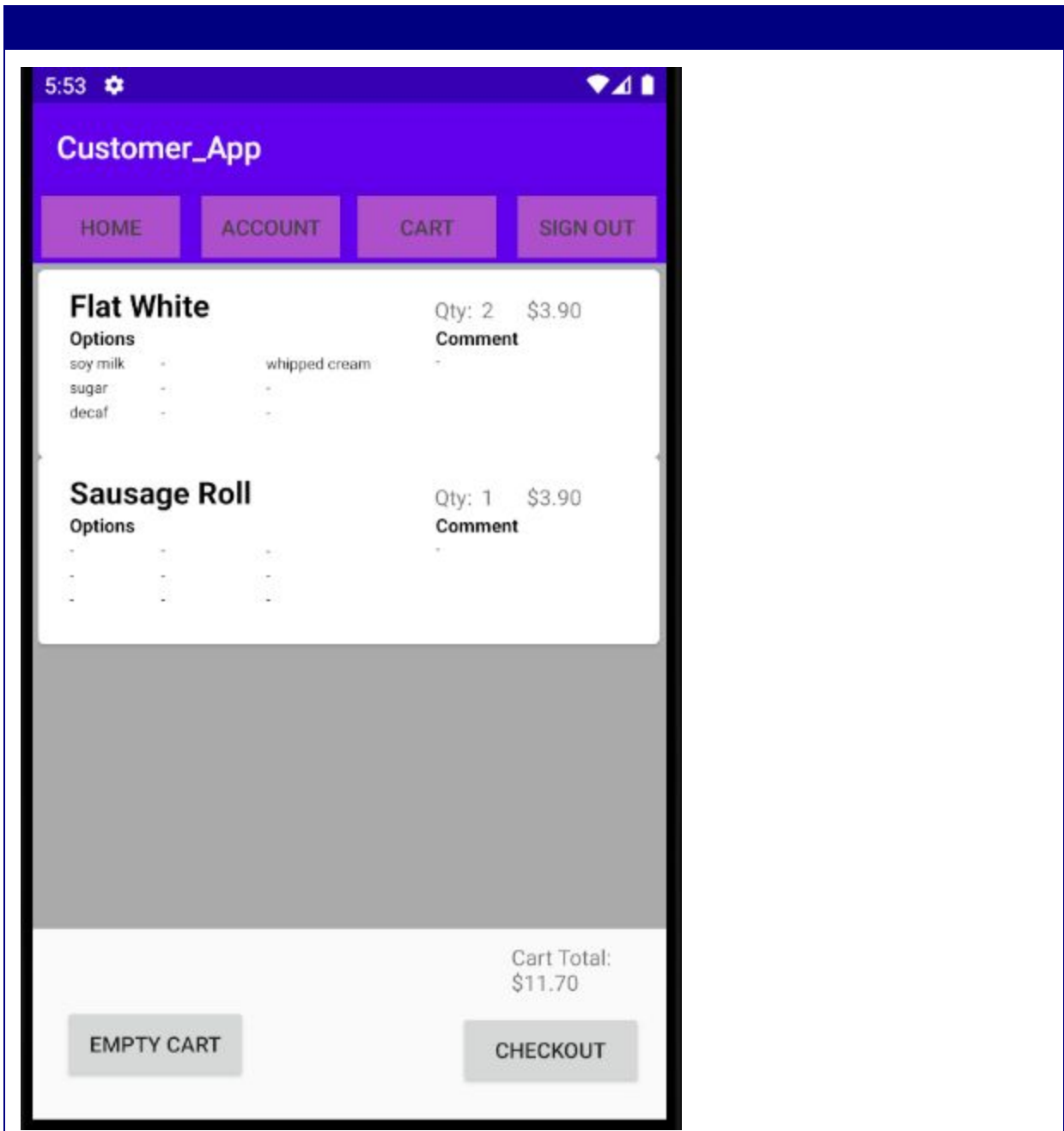
UAT Document - Construction Iteration 3



# Beverage Booker

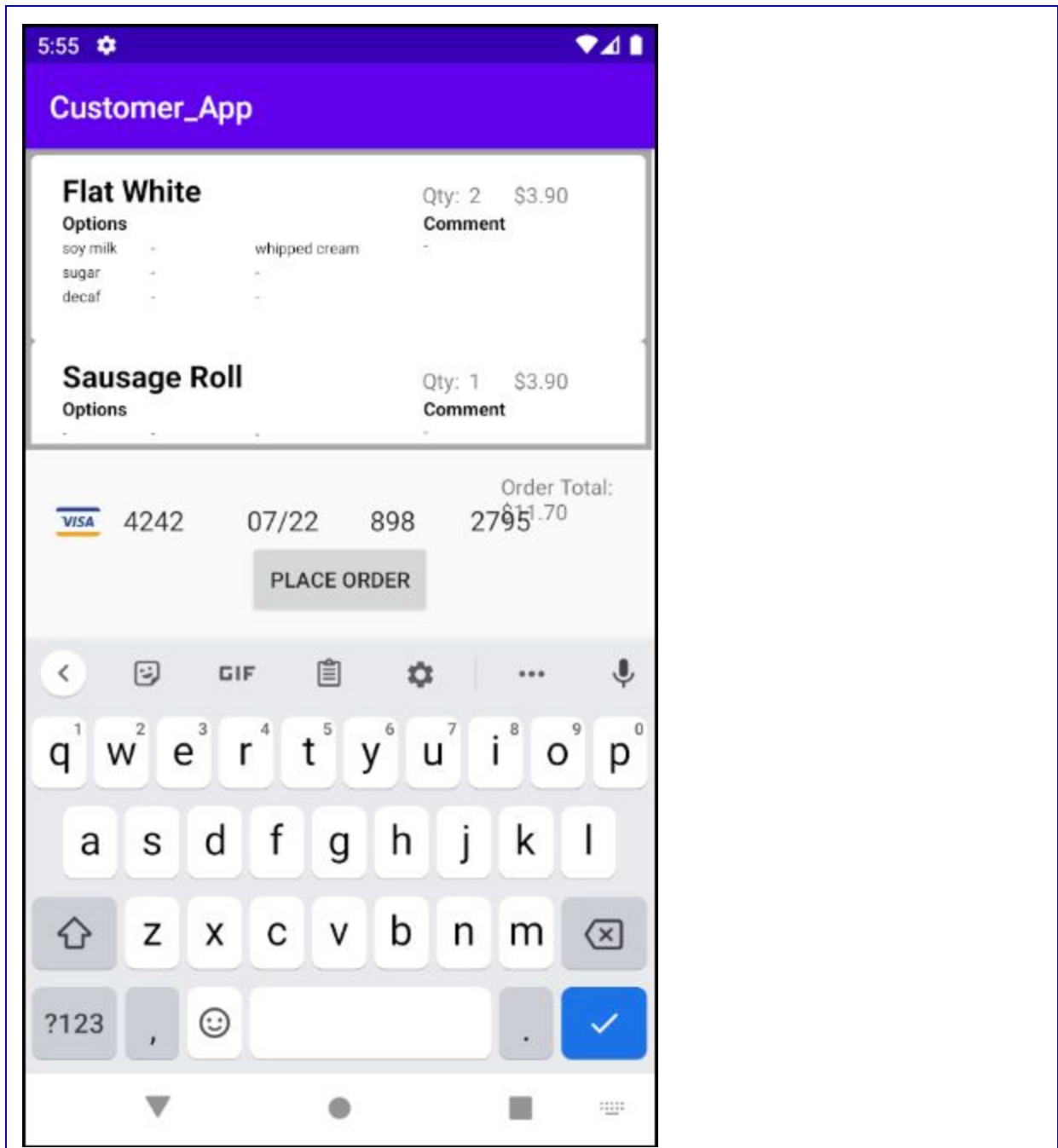
UAT Document - Construction Iteration 3

## Screenshots: Jacob



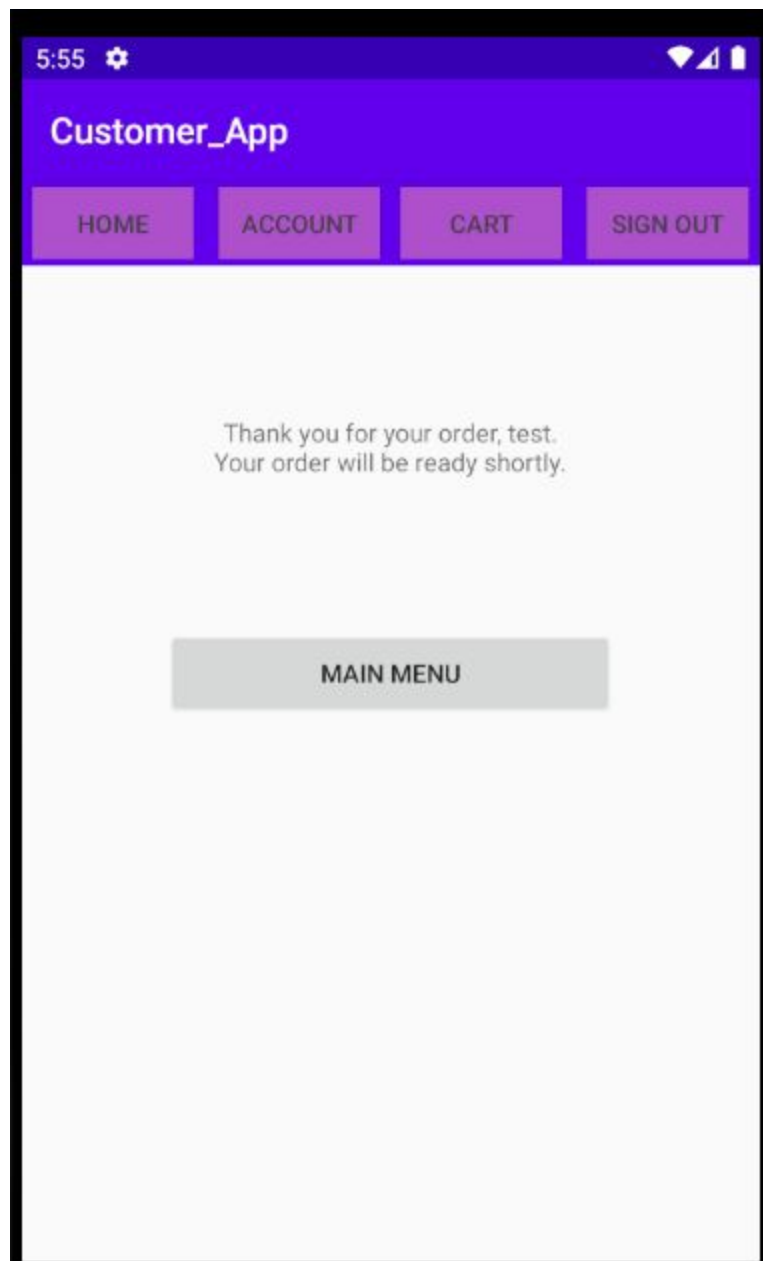
# Beverage Booker

UAT Document - Construction Iteration 3






# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

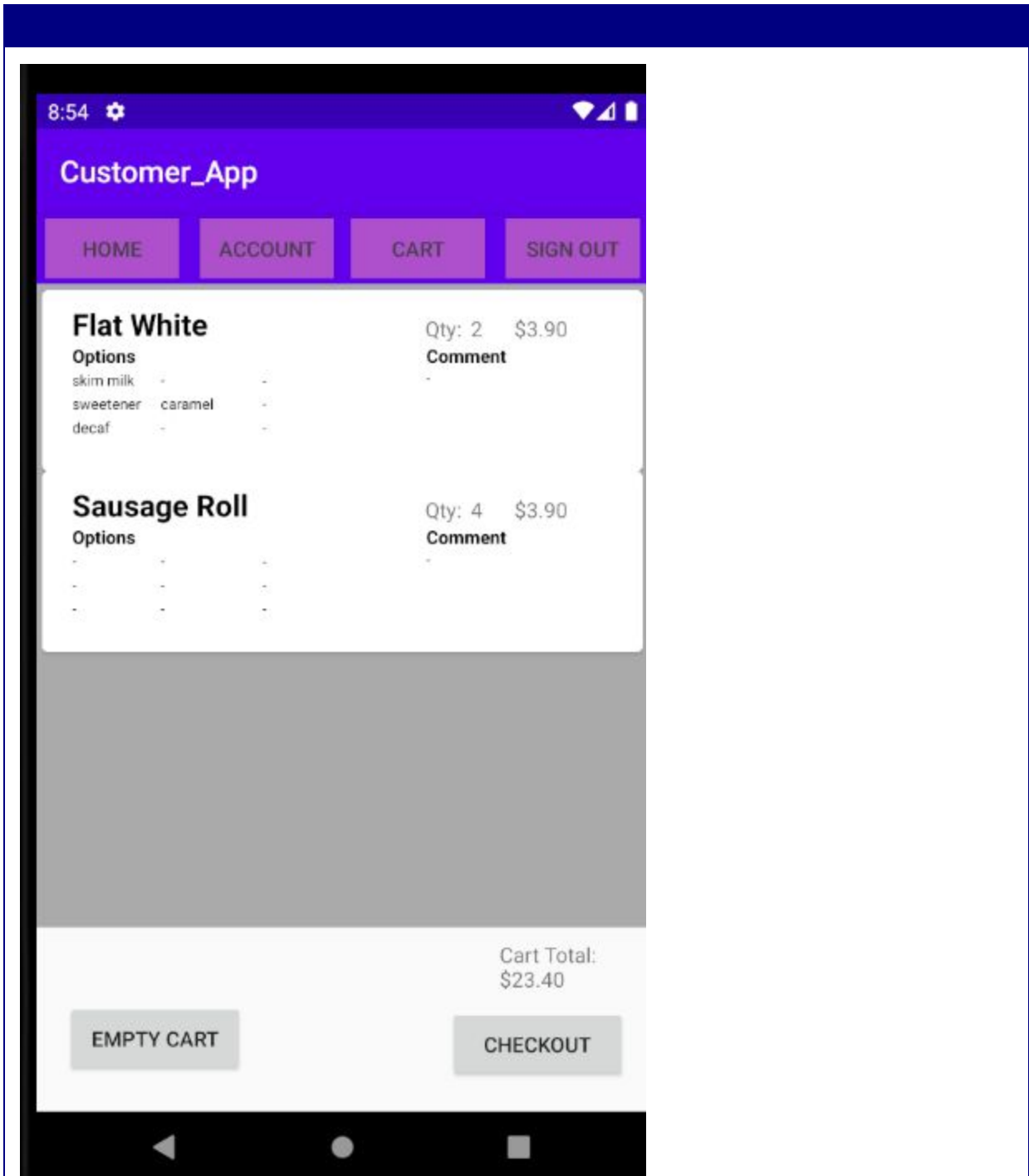
UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	13	14	6	11.70	0	1	0
--------------------------	--	--	--	----	----	---	-------	---	---	---

# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Jake





# Beverage Booker

UAT Document - Construction Iteration 3

8:55 [Settings] [Signal] [Battery]

**Customer\_App**

<b>Flat White</b>	Qty: 2	\$3.90
<b>Options</b>	<b>Comment</b>	
skim milk		
sweetener	caramel	
decaf		

<b>Sausage Roll</b>	Qty: 4	\$3.90
<b>Options</b>	<b>Comment</b>	

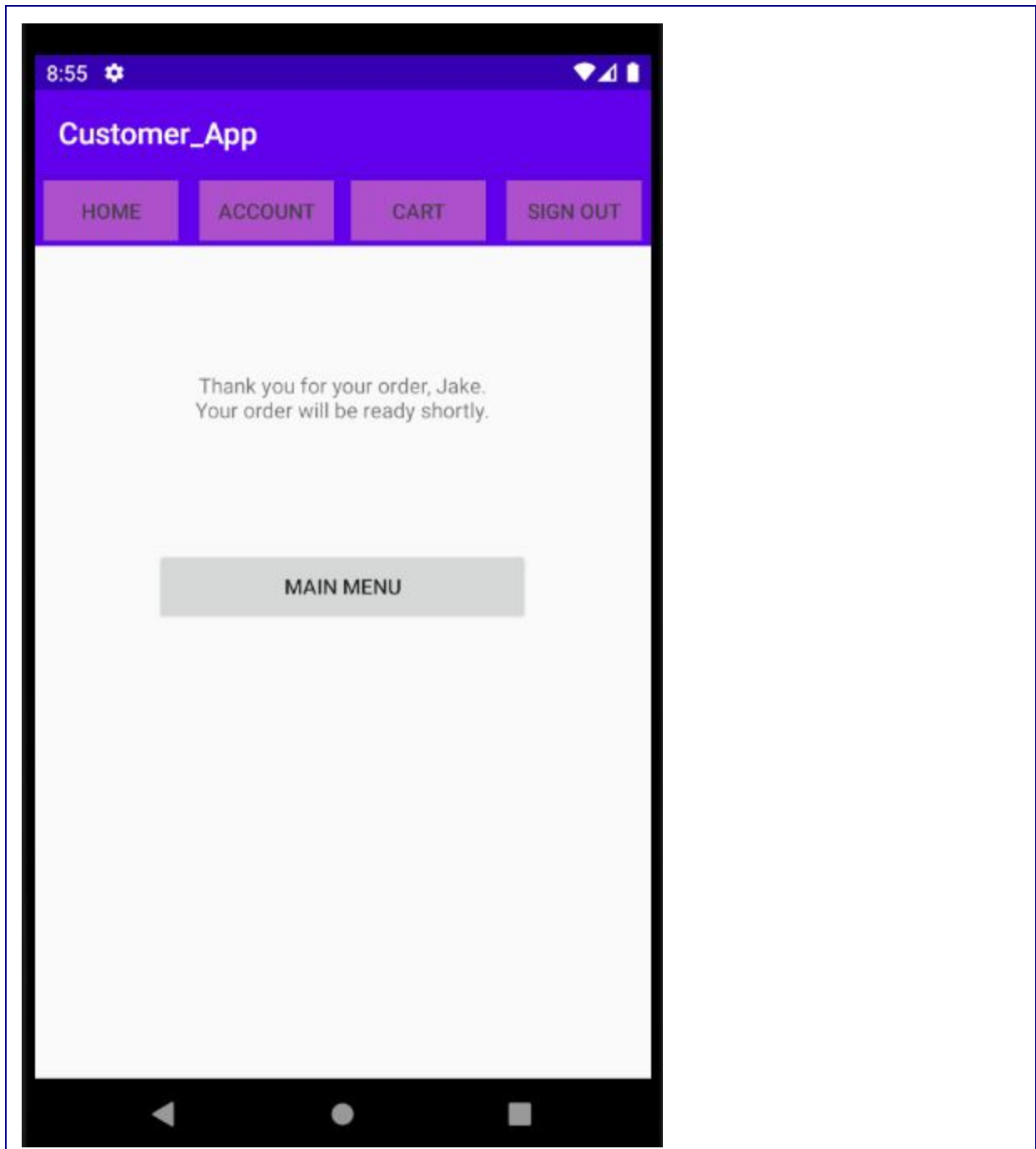
4242 06/22 312 2790

Order Total:  
\$23.40

**PLACE ORDER**




# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	17	20	8	23.40	0	1	0

## Beverage Booker

UAT Document - Construction Iteration 3

### Script 1.5 Fill Cart/Place Order (Menu Options) - User Adds Blueberry Muffin to Cart

#### ***Script Description***

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will add a 'Blueberry Muffin' to cart with selected menu options
- Expected result: The app will move to the Browse Menu (Food) screen

#### ***Testing Requirements***

This test script covers the following specific testing requirements:

- Usability
- Fill Cart

#### ***Setup***

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'menuUpdates' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is logged in
- The user is on the Primary Menu screen (Food/Drink menu selection)

# Beverage Booker

UAT Document - Construction Iteration 3

## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Food' menu button	App moves to the Browse Menu Activity (Food)	Pass
2	User clicks the 'Add to Cart' button next to the 'Blueberry Muffin' menu item	App moves to the Add to Cart Activity and menu options for 'Blueberry Muffin' are displayed	Pass
3	User selects menu options and quantity for 'Blueberry Muffin'	Selections are displayed on screen	Pass
4	User clicks 'Add to Cart' button	App displays message "Item added to Cart" and moves to the Browse Menu (Food) screen	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 2:19 pm	Benn Curby	IOCM	Passed
23/08/20 6:03 pm	Jacob Kennedy	IOCM	Passed
23/08/20 7:57 pm	Emily Carter	IOCM	Passed
23/08/20 9:00 pm	Jake Durnford	IOCM	Passed

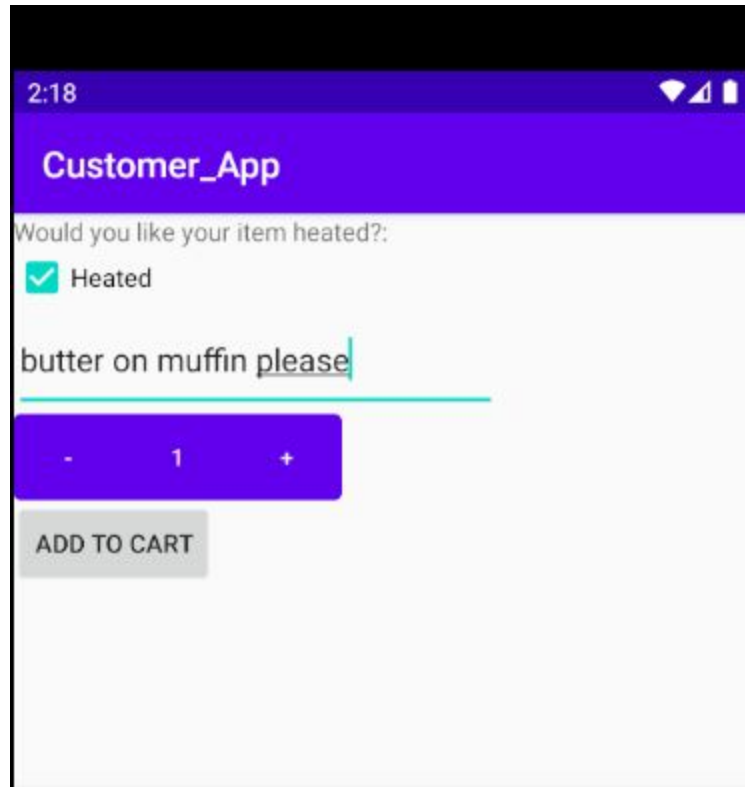
## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Heated	heated	not heated	heated	not heated
Quantity	1	2	3	4
Comment	butter on muffin please	<blank>	test	<blank>

# Beverage Booker

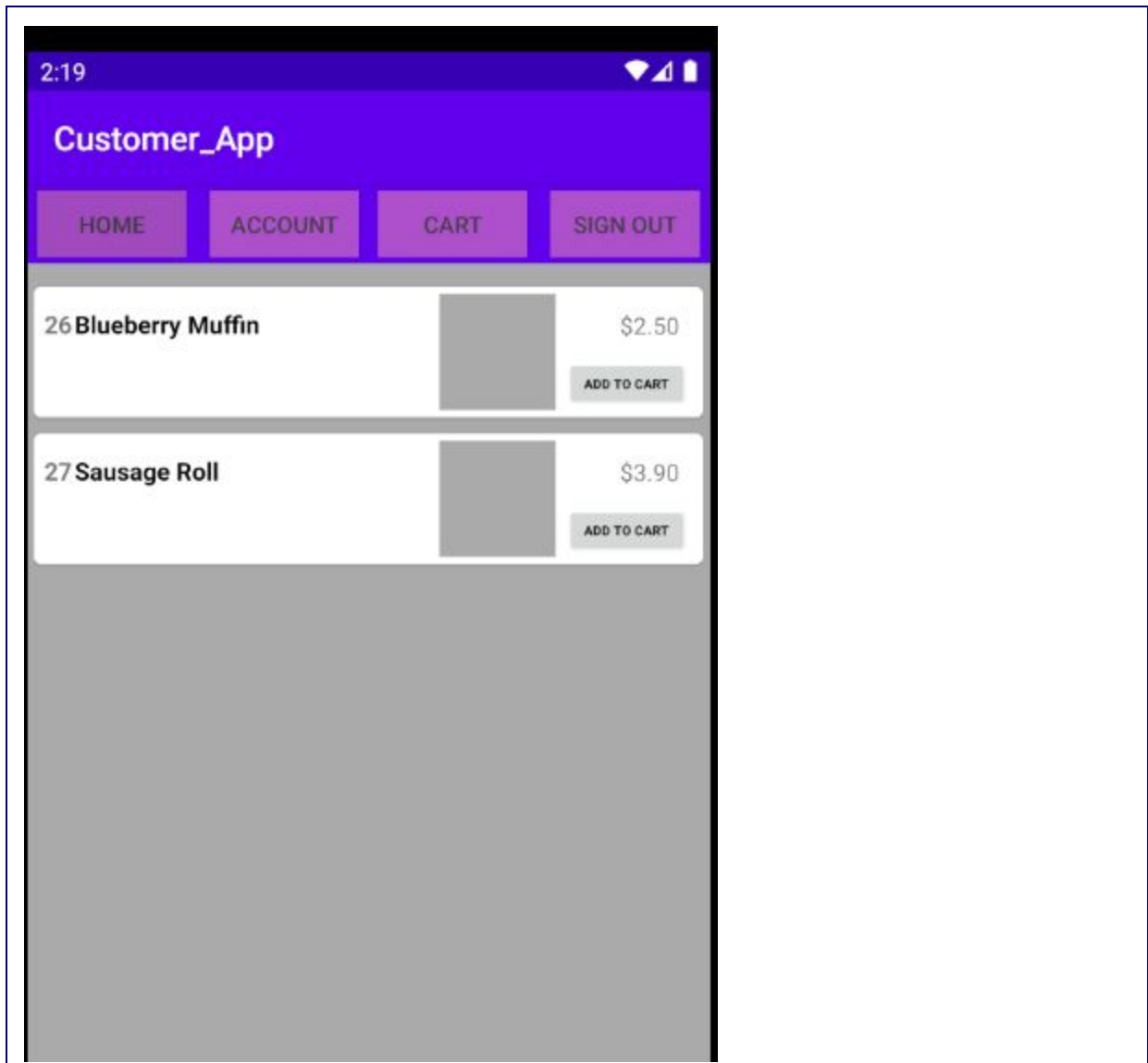
UAT Document - Construction Iteration 3

## Screenshots: Benn



# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

## UAT Document - Construction Iteration 3

Browse

Structure

SQL

Search

Insert

Export

Import

Operations

Triggers

⚠

Current selection does not contain a unique column. Grid edit, Edit, Copy and Delete features may result in undesired behavior.

🔗

✓

Showing rows 0 - 2 (3 total, Query took 0.0004 seconds.)

SELECT \* FROM `cartitem`

☐ Show all

Number of rows: 25

Filter rows:

+ Options

↕

⌵

	cartID	itemID	itemTitle	itemPrice	ItemQuantity	itemMilk	itemSugar	itemDecaf	itemVanilla
<input type="checkbox"/>	12	7	Flat White	3.90	2	full cream milk	sugar	-	vanilla
<input type="checkbox"/>	12	27	Sausage Roll	3.90	2	-	-	-	-
<input type="checkbox"/>	15	26	Blueberry Muffin	2.50	1	-	-	-	-

⬆

☐ Check all

With selected:

✎ Edit

📄 Copy

🗑 Delete

📄 Export

☐ Show all

Number of rows: 25

Filter rows:

Query results operations



# Beverage Booker

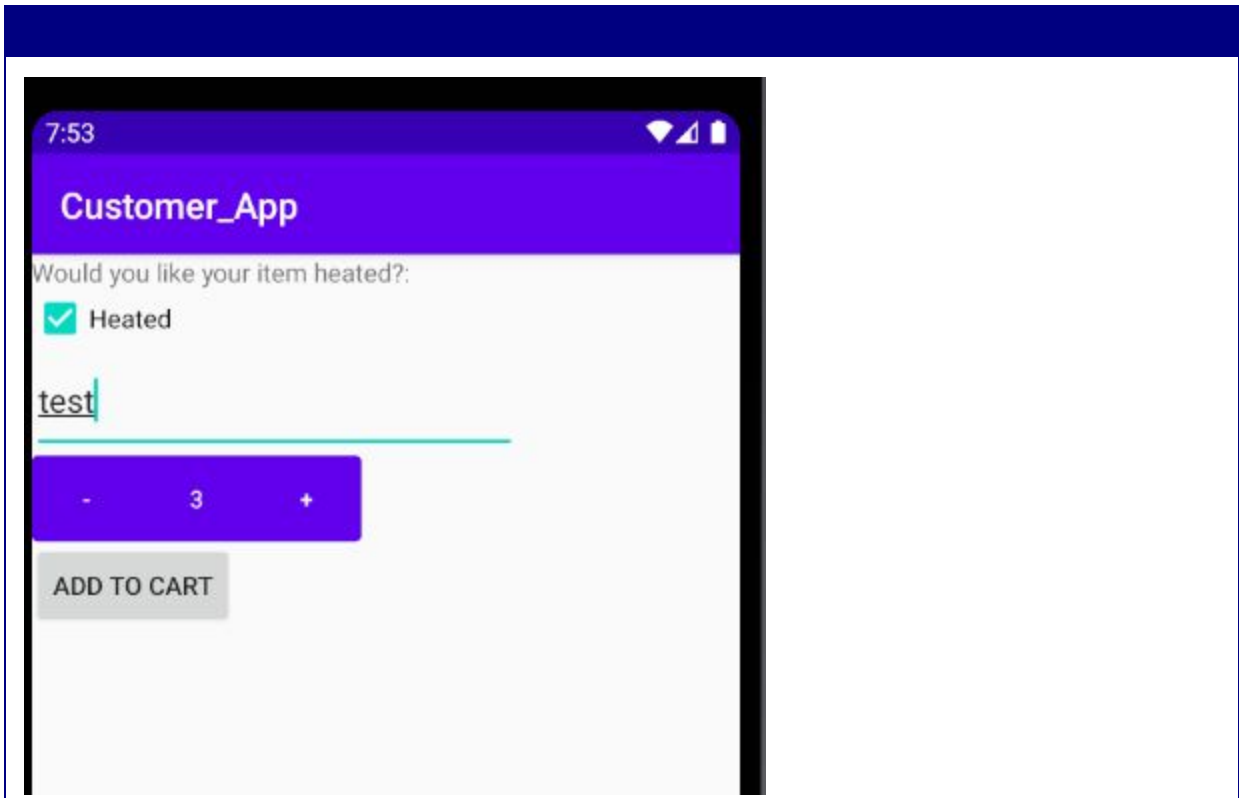
UAT Document - Construction Iteration 3

<input type="checkbox"/> Profiling [Edit inline] [ Edit ] [ Explain SQL ] [ Create PHP code ] [ Refresh ]						
itemCaramel	itemChocolate	itemWhippedCream	itemFrappe	itemHeated	itemComment	itemType
-	-	-	-	-	thank you	drink
-	-	-	-	-	-	food
-	-	-	-	heated	butter on muffin please	food

# Beverage Booker

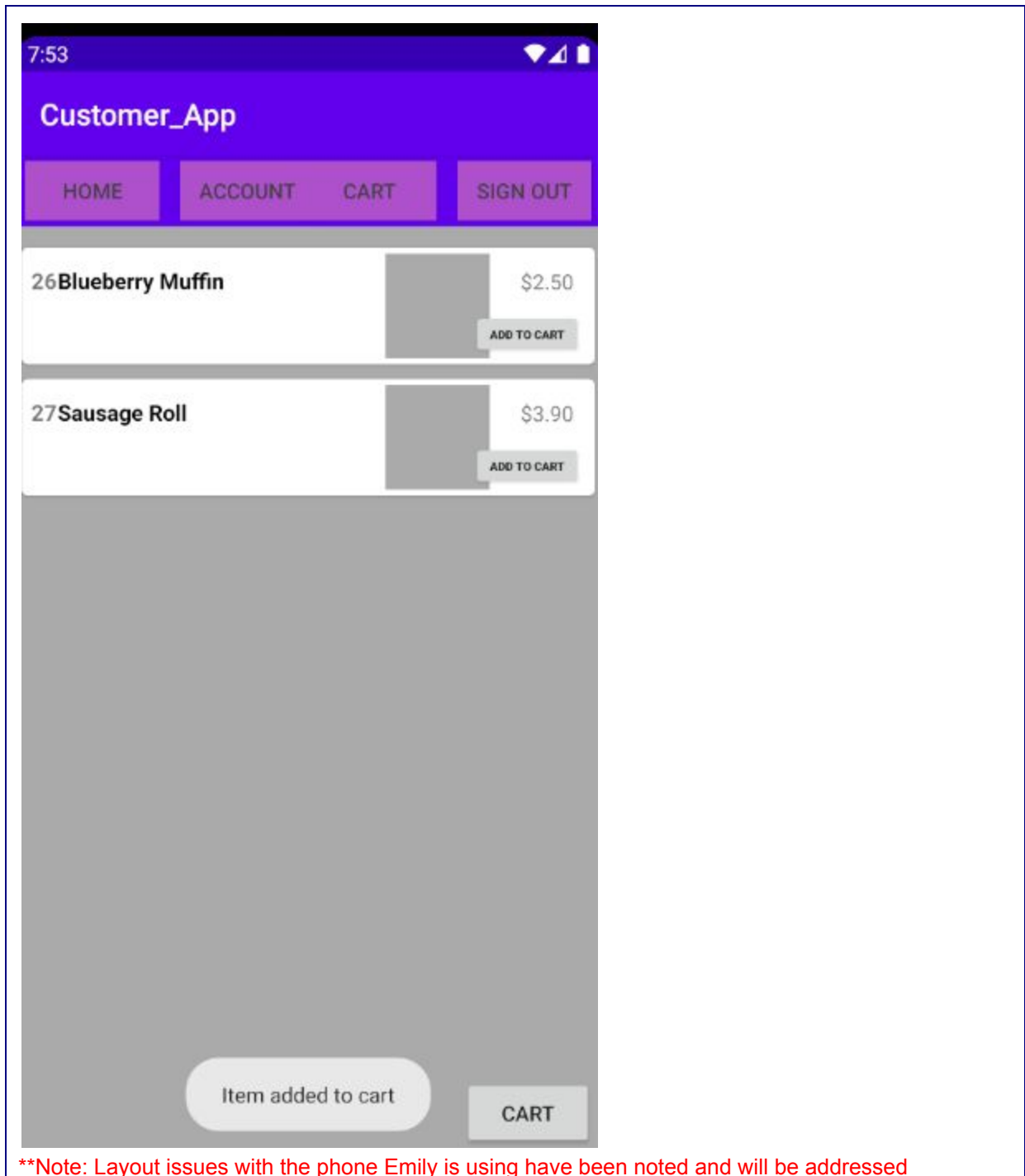
UAT Document - Construction Iteration 3

## Screenshots: Emily



# Beverage Booker

UAT Document - Construction Iteration 3



## Beverage Booker

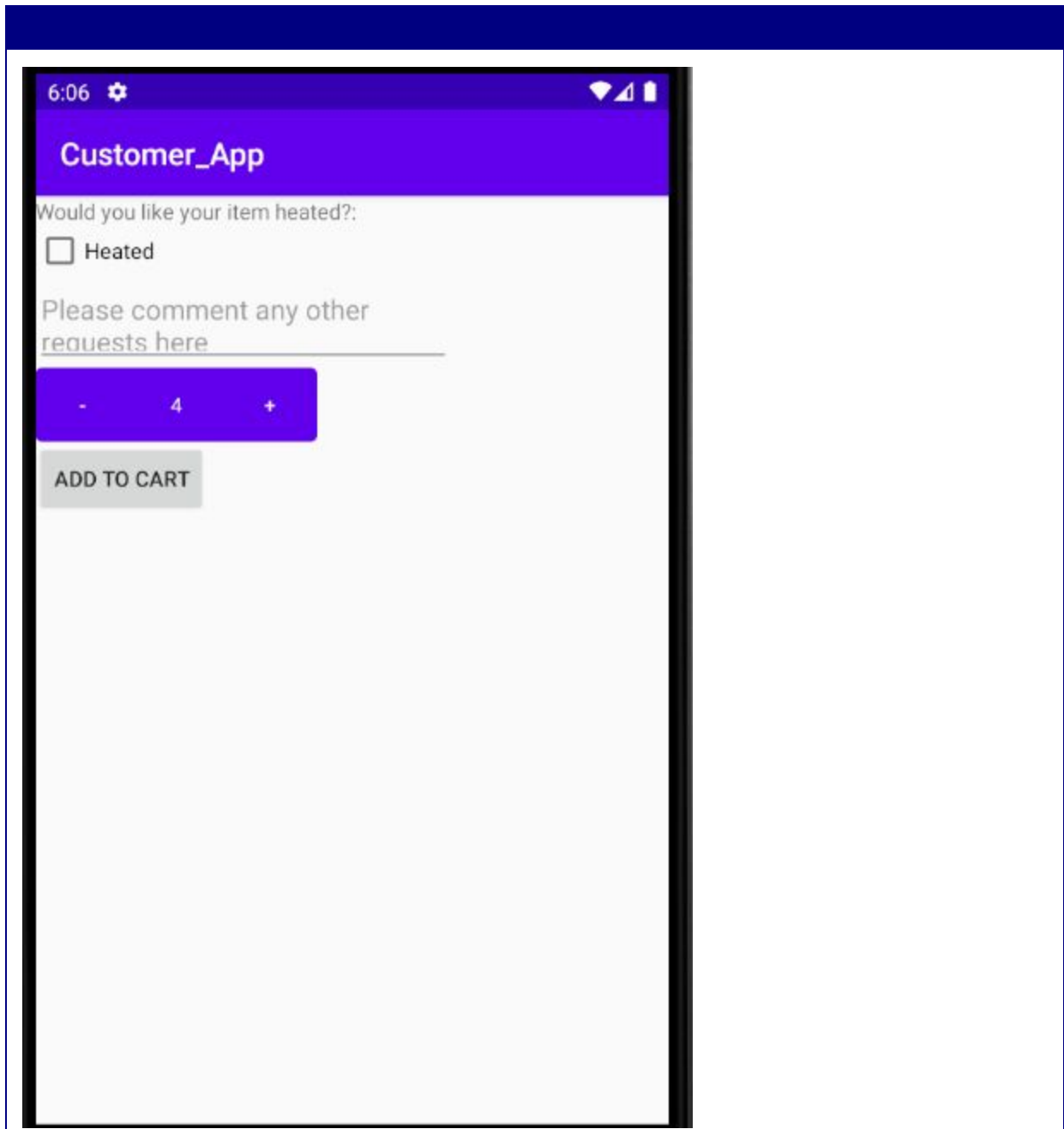
UAT Document - Construction Iteration 3

cartID ▼ 1	itemID	item Title	itemPrice	ItemQuantity	itemHeated	itemComr
19	26	Blueberry Muffin	2.50	3	heated	test

# Beverage Booker

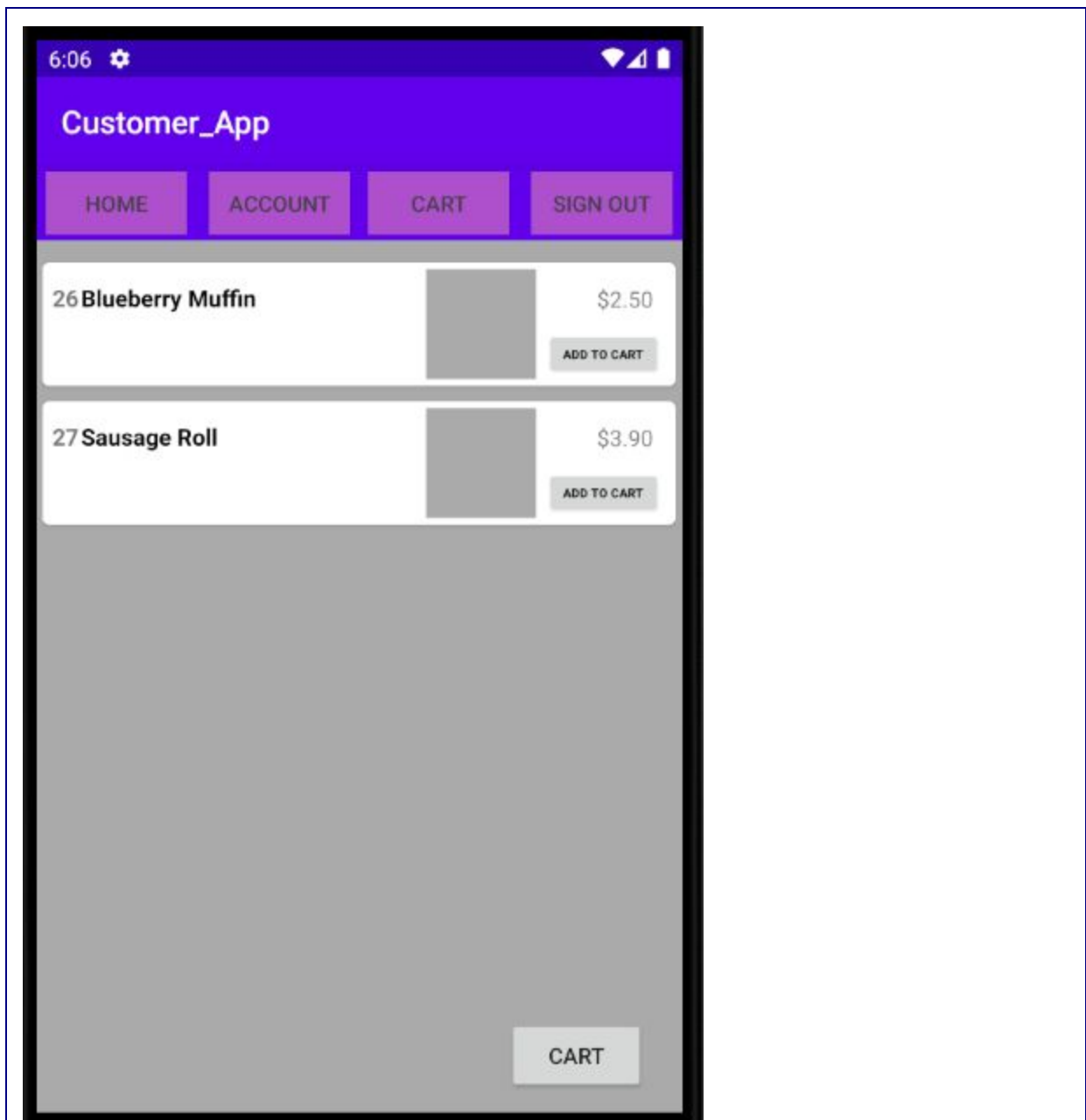
UAT Document - Construction Iteration 3

## Screenshots: Jacob






# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

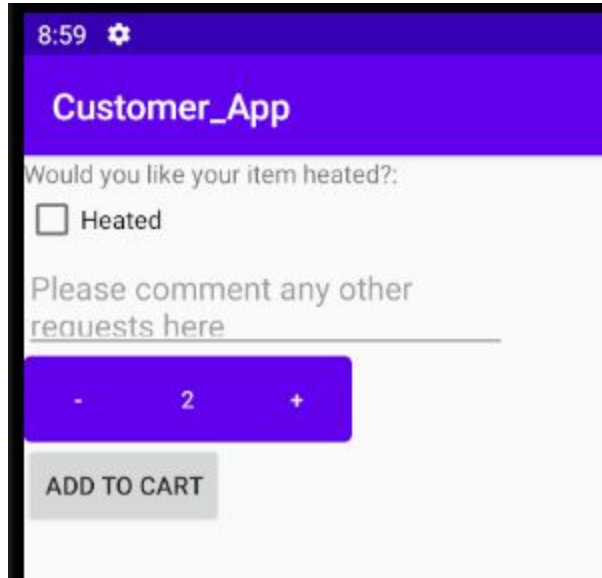
UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	17	26	Blueberry Muffin	2.50	4	-
-	-	-	-	-	-	-	-	-	food

# Beverage Booker

UAT Document - Construction Iteration 3

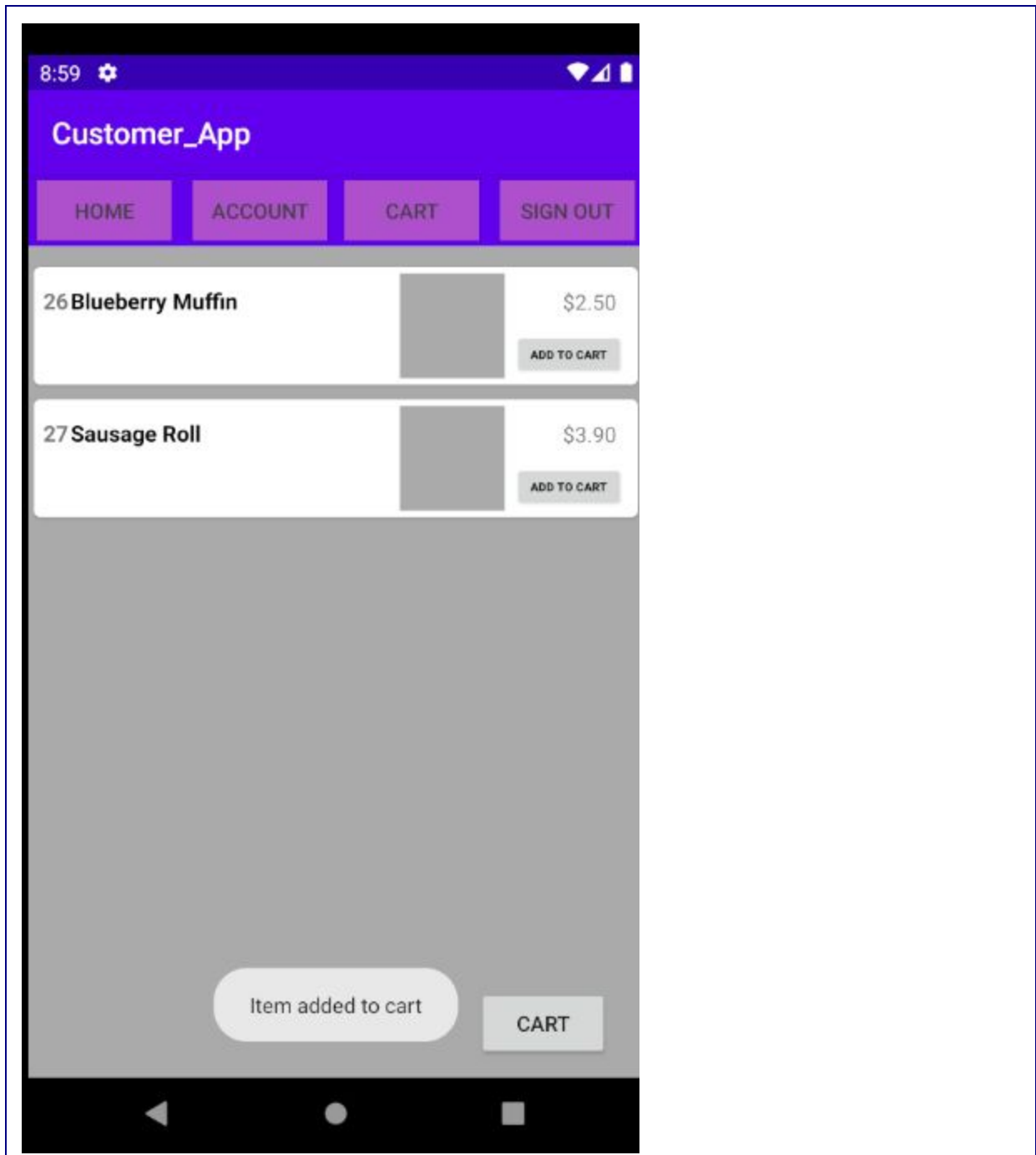
## Screenshots: Jake








# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	21	26	Blueberry Muffin	2.50	2	-	-	-	-
--------------------------	--	--	--	----	----	------------------	------	---	---	---	---	---

## UAT Document - Construction Iteration 3

food

# Beverage Booker

UAT Document - Construction Iteration 3

## Script 1.6 Fill Cart/Place Order (Menu Options) - User Adds Frappe to Cart

### *Script Description*

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will add a 'Frappe' to cart with selected menu options
- Expected result: The app will move to the Browse Menu (Food) screen

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Fill Cart

### *Setup*

- The user has completed Script 1.5 for this scenario
- The user has opened the customer app on the Android Studio emulator
- The user is on the 'menuUpdates' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is logged in
- The user is on the Browse Menu screen (Food)

# Beverage Booker

UAT Document - Construction Iteration 3

## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Home' button on the menu bar	App moves to the Primary Menu Activity	Pass
2	User clicks the 'Drink' button	App moves to the Browse Menu Activity (Drink)	Pass
3	User clicks the 'Add to Cart' button next to the 'Frappe' menu item	App moves to the Add to Cart Activity and menu options for 'Frappe' are displayed	Pass
4	User selects menu options and quantity for 'Frappe'	Quantity and selected options are displayed on screen	Pass
5	User clicks 'Add to Cart' button	App displays message "Item added to Cart" and moves to the Browse Menu (Drink) screen	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 2:23 pm	Benn Curby	IOCM	Passed
23/08/20 6:08 pm	Jacob Kennedy	IOCM	Passed
23/08/20 8:01 pm	Emily Carter	IOCM	Passed
23/08/20 9:05 pm	Jake Durnford	IOCM	Passed

## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Milk	full cream	skim	almond	soy
Sugar	sugar	sweetener	no sugar	sugar
Frappe Flavour	chocolate	caramel	coffee	mocha
Quantity	1	1	1	1
Comment	thanks	-	test	-

# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Benn

The screenshot displays a mobile application interface titled "Customer\_App". It features three selection sections, each with radio buttons. The first section, "Please select milk:", has options: Full Cream (selected), Skim, Almond, and Soy. The second section, "Please select sugar:", has options: Sugar (selected), Sweetner, and No Sugar/Sweetner. The third section, "Please select flavour:", has options: Chocolate (selected), Caramel, Coffee, and Mocha. Below these sections is a text input field containing "thanks". At the bottom, there is a quantity selector with minus, 1, and plus buttons, and an "ADD TO CART" button.

2:22

Customer\_App

Please select milk:

☒ Full Cream

☐ Skim

☐ Almond

☐ Soy

Please select sugar:

☒ Sugar

☐ Sweetner

☐ No Sugar/Sweetner

Please select flavour:

☒ Chocolate

☐ Caramel

☐ Coffee

☐ Mocha

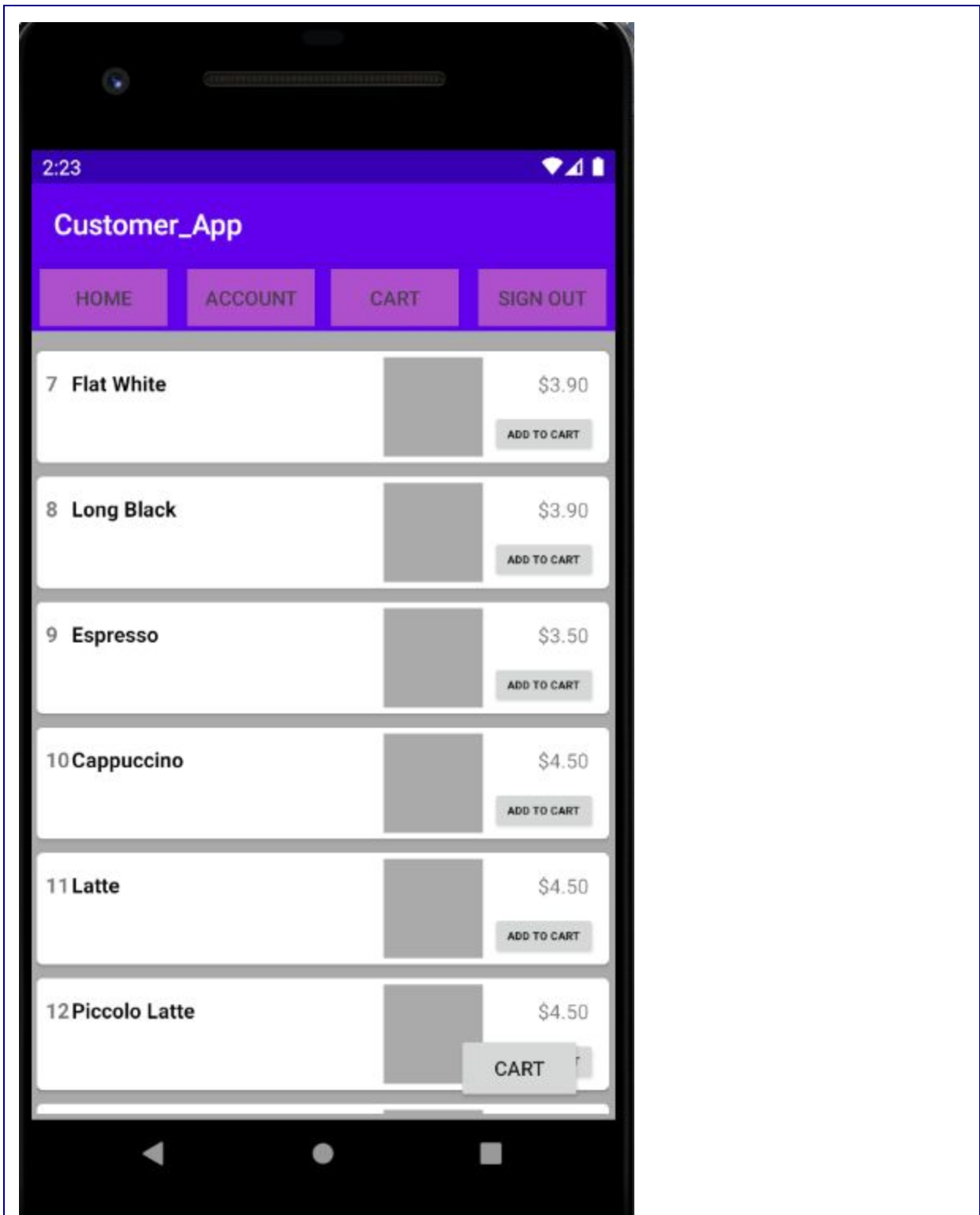
thanks

- 1 +

ADD TO CART

# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

I, Query took 0.0008 seconds.)

if rows: 25

Filter rows: Search this table

	cartID	itemID	itemTitle	itemPrice	ItemQuantity	itemMilk	itemSugar	itemDecaf	itemVanilla
lete	12	7	Flat White	3.90	2	full cream milk	sugar	-	vanilla
lete	12	27	Sausage Roll	3.90	2	-	-	-	-
lete	15	26	Blueberry Muffin	2.50	1	-	-	-	-
lete	15	20	Frappe	4.50	1	full cream milk	sugar	-	-

h selected: Edit Copy Delete Export

if rows: 25

Filter rows: Search this table



## UAT Document - Construction Iteration 3

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# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Emily

The screenshot displays a mobile application interface titled "Customer\_App". It features three sections for selecting beverage components: milk, sugar, and flavour. Each section has four radio button options, with "Almond", "No Sugar/Sweetner", and "Coffee" respectively being the selected options. Below these sections is a quantity input field labeled "test" with a value of "1" and a blue "ADD TO CART" button.

7:59

**Customer\_App**

Please select milk:

- ☐ Full Cream
- ☐ Skim
- ☒ Almond
- ☐ Soy

Please select sugar:

- ☐ Sugar
- ☐ Sweetner
- ☒ No Sugar/Sweetner

Please select flavour:

- ☐ Chocolate
- ☐ Caramel
- ☒ Coffee
- ☐ Mocha

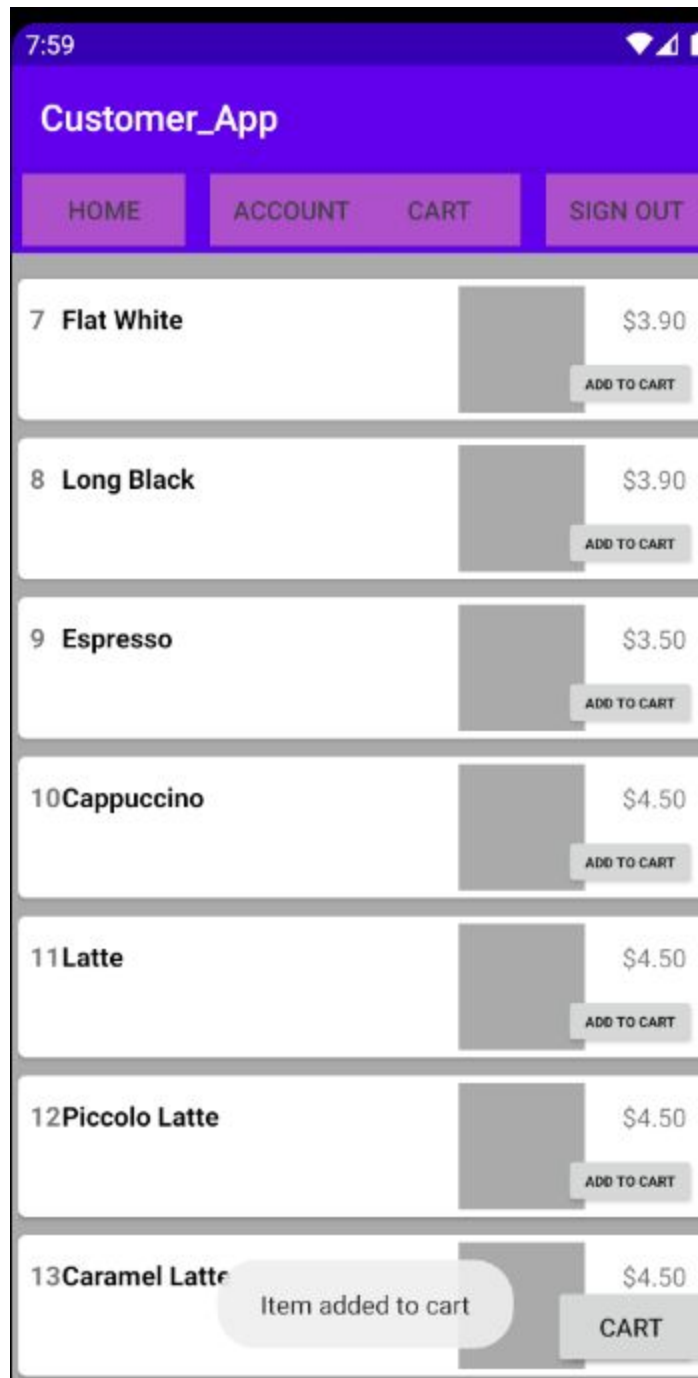
test

- 1 +

ADD TO CART

# Beverage Booker

UAT Document - Construction Iteration 3



**\*\*Note: Layout issues with the phone Emily is using have been noted and will be addressed**

## Beverage Booker

UAT Document - Construction Iteration 3

cartID ▼ 1	itemID	item Title	itemPrice	ItemQuantity	itemMilk	itemSugar	itemDecaf	itemVanilla	i
19	26	Blueberry Muffin	2.50	3	-	-	-	-	-
19	20	Frappe	4.50	1	almond milk	no sugar	-	-	-
itemCaramel		itemChocolate	itemWhippedCream		itemFrappe	itemHeated	itemComr		
-	-	-	-	-	-	heated	test		
-	-	-	-	-	coffee	-	test		

# Beverage Booker

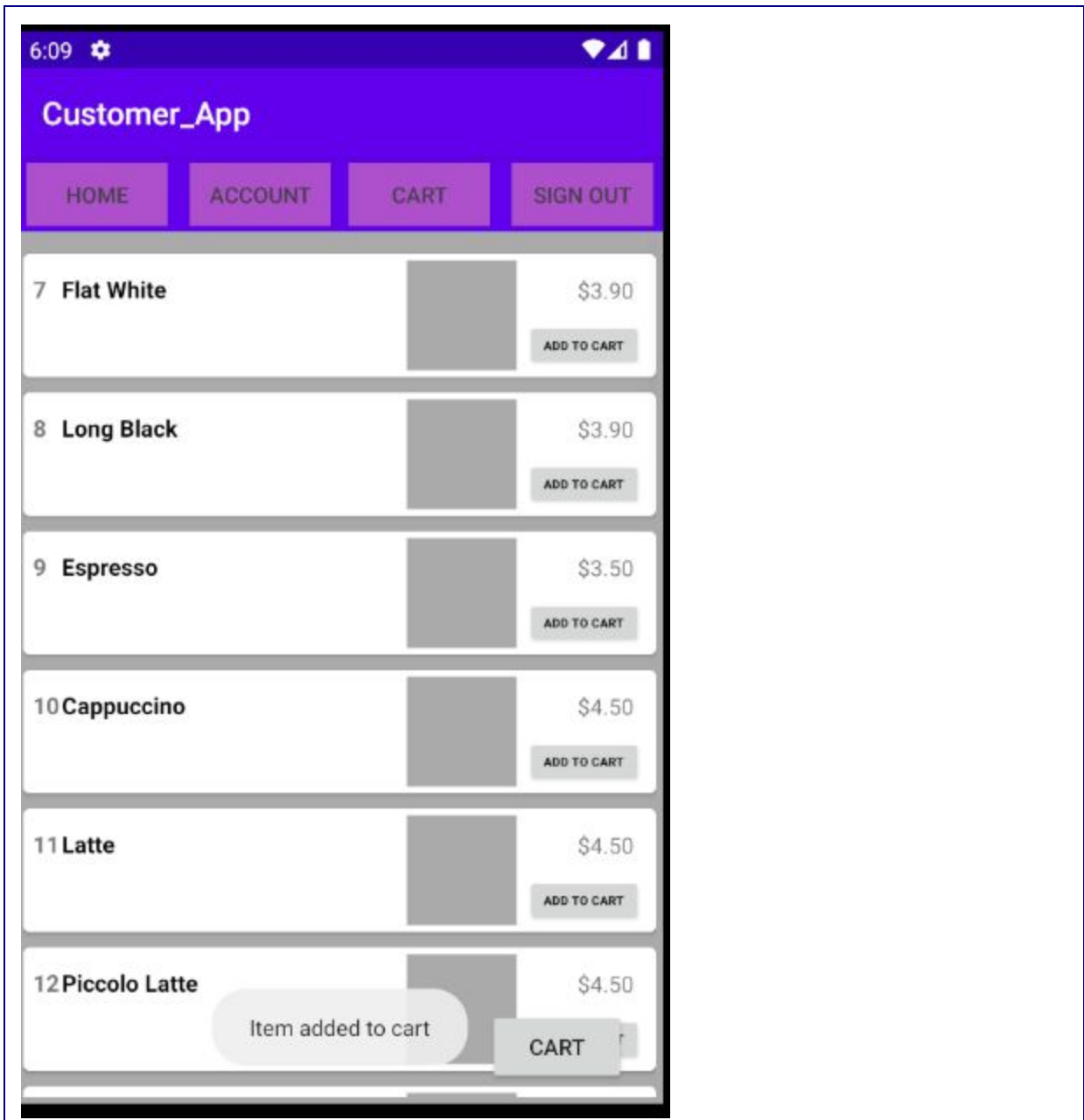
UAT Document - Construction Iteration 3

## Screenshots: Jacob

The screenshot displays a mobile application interface titled "Customer\_App". The interface is set against a light gray background. At the top, there is a status bar showing the time "6:09", a settings icon, and signal/battery indicators. Below the title bar, the text "Please select milk:" is followed by four radio button options: "Full Cream", "Skim", "Almond", and "Soy". The "Soy" option is selected, indicated by a teal-colored circle. Below this, the text "Please select sugar:" is followed by three radio button options: "Sugar", "Sweetner", and "No Sugar/Sweetner". The "Sugar" option is selected with a teal-colored circle. Next, the text "Please select flavour:" is followed by four radio button options: "Chocolate", "Caramel", "Coffee", and "Mocha". The "Mocha" option is selected with a teal-colored circle. At the bottom of the selection area, there is a text input field with the placeholder "Please comment any other requests here". Below the input field is a teal-colored button with a minus sign, the number "1", and a plus sign. At the very bottom, there is a gray button labeled "ADD TO CART".


# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

<input type="checkbox"/>	Edit	 Copy	Delete	17	20	Frappe	4.50	1	soy milk	sugar	-
-	-	-	-	-	-	mocha	-	-	-	-	drink

# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Jake

The screenshot displays a mobile application interface titled "Customer\_App". It features three sections for selection: "Please select milk:", "Please select sugar:", and "Please select flavour:". Each section has four radio button options. In the "milk" section, "Skim" is selected. In the "sugar" section, "Sweetner" is selected. In the "flavour" section, "Caramel" is selected. Below these sections is a text input field labeled "Please comment any other requests here". At the bottom, there is a quantity selector with a minus sign, the number "1", and a plus sign, all within a blue bar. Below this is a grey button labeled "ADD TO CART". The top of the screen shows a status bar with the time "9:05", a settings icon, and signal/battery indicators. The bottom of the screen shows a standard Android navigation bar.

9:05

Customer\_App

Please select milk:

☐ Full Cream

☒ Skim

☐ Almond

☐ Soy

Please select sugar:

☐ Sugar

☒ Sweetner

☐ No Sugar/Sweetner

Please select flavour:

☐ Chocolate

☒ Caramel

☐ Coffee

☐ Mocha

Please comment any other requests here

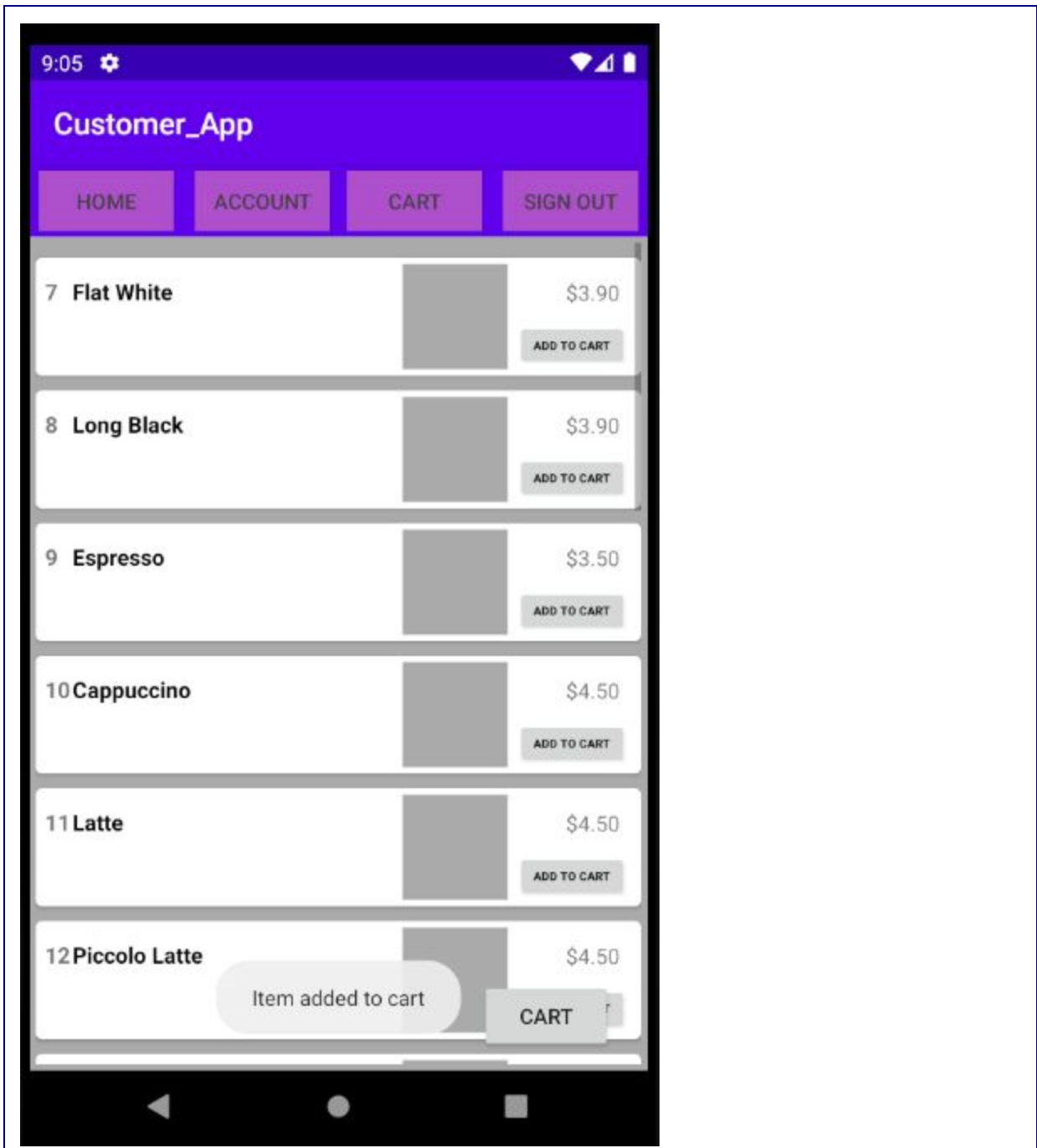
- 1 +

ADD TO CART









# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	21	26	Blueberry Muffin	2.50	2	-	-	-	-
<input type="checkbox"/>	 Edit	 Copy	 Delete	21	20	Frappe	4.50	1	skim milk	sweetener	-	-

# Beverage Booker

UAT Document - Construction Iteration 3

-	-	-	-	-	-	food
-	-	-	caramel	-	-	drink

# Beverage Booker

UAT Document - Construction Iteration 3

## Script 1.7 Fill Cart/Place Order (Menu Options) - User Places Delivery Order With Valid Address

### *Script Description*

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will view their cart
- The user will click the 'Checkout' button
- The user will select 'Delivery'
- The user will input a valid delivery address
- The user will input valid test credit card details
- The user will click 'Place Order'
- Expected result: The app will move to the Order Confirmation screen

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Audit
- Book Delivery
- Place Order

### *Setup*

- The user has completed Script 1.5 for this scenario
- The user has completed Script 1.6 for this scenario
- The user has opened the customer app on the Android Studio emulator
- The user is on the 'menuUpdates' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is logged in
- The user is on the Browse Menu screen (Drink)

# Beverage Booker

UAT Document - Construction Iteration 3

## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Cart' button on the menu bar	App moves to the Cart Activity and displays cart contents	Pass
2	User clicks the 'Checkout' button	App moves to the Order Type Selection Activity	Pass
3	User clicks the 'Delivery' button	App moves to the Address Input Activity	Pass
	User inputs valid address details	Input is displayed on screen	Pass
	User clicks the 'Proceed to Payment' button	App moves to the Place Order Activity and displays order contents and credit card input	Pass
4	User inputs valid test credit card details	Input is displayed on screen	Pass
5	User clicks the 'Place Order' button	App moves to the Order Confirmation Activity	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 2:26 pm	Benn Curby	IOCM	Passed
23/08/20 6:17 pm	Jacob Kennedy	IOCM	Passed
23/08/20 8:03 pm	Emily Carter	IOCM	Passed
23/08/20 9:13 pm	Jake Durnford	IOCM	Passed

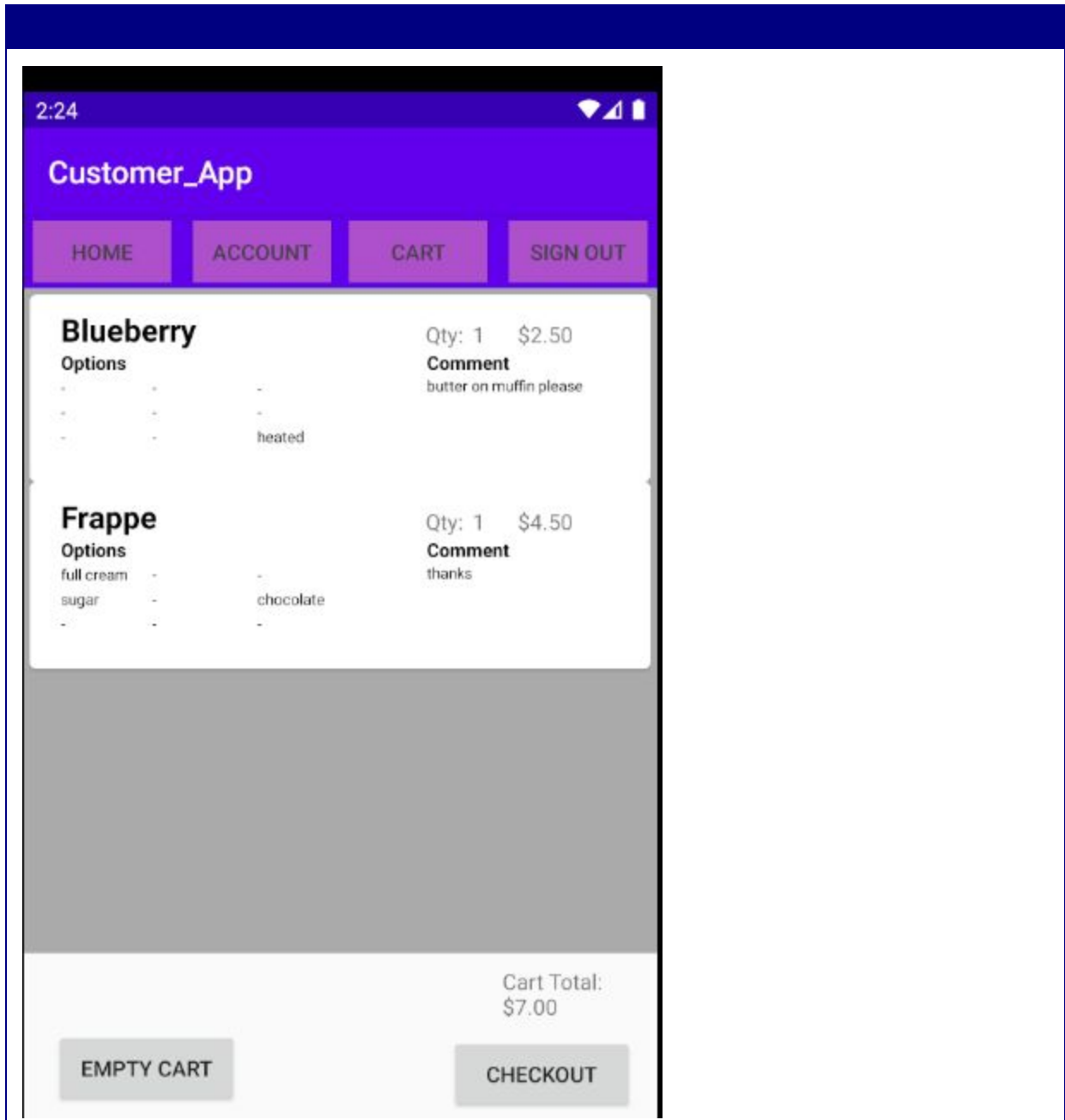
## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Delivery Address	173 Smith St	17 Real St	23 Brown St	11 George St
CreditCard Number	4000 0003 6000 0006	4242 4242 4242 4242	4000 0003 6000 0006	4242 4242 4242 4242
Expiry Date	11/22	06/22	02/22	07/22
CVC	456	312	666	898
Billing Address Postcode	2381	2790	2282	2795

# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Benn



# Beverage Booker

UAT Document - Construction Iteration 3

The screenshot displays a mobile application interface titled "Customer\_App" in a purple header bar. The status bar at the top shows the time as 2:25 and standard mobile icons. The main content area is light gray and contains the following elements: a text input field with "173" and a red underline; another text input field with "Smith St" and a red underline; a label "City: Bathurst" followed by its value; a label "Post Code: 2795" followed by its value; a note stating "The cafe only delivers to the city of Bathurst 2795"; and a gray button labeled "PROCEED TO PAYMENT".

2:25

Customer\_App

173

Smith St

City: Bathurst

Post Code: 2795




The cafe only delivers  
to the city of Bathurst  
2795

PROCEED TO PAYMENT

# Beverage Booker

UAT Document - Construction Iteration 3

2:26



Customer\_App

Blueberry

Options

heated

Qty: 1

\$2.50

Comment

butter on muffin please

Frappe

Options


full cream

Qty: 1

\$4.50

Comment

thanks

 0006 11/22 456 2381

Order Total: \$7.00

PLACE ORDER



# Beverage Booker

## UAT Document - Construction Iteration 3

rows: 25 Filter rows: Search this table Sort by key: None

	orderId	cartID	userID	orderTotal	deliveryStatus	orderStatus	assignedStaff
ate	10	12	3	15.60	0	1	0
ate	11	15	3	7.00	1	1	0

selected: Edit Copy Delete Export

SELECT \* FROM 'deliveries'

☐ Show all | Number of rows: 25 Filter rows: Search this table

+ Options

userID cartID streetNumber streetName deliveryStatus

☐ Edit Copy Delete 3 15 173 Smith St 1

☐ Check all With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 25 Filter rows: Search this table

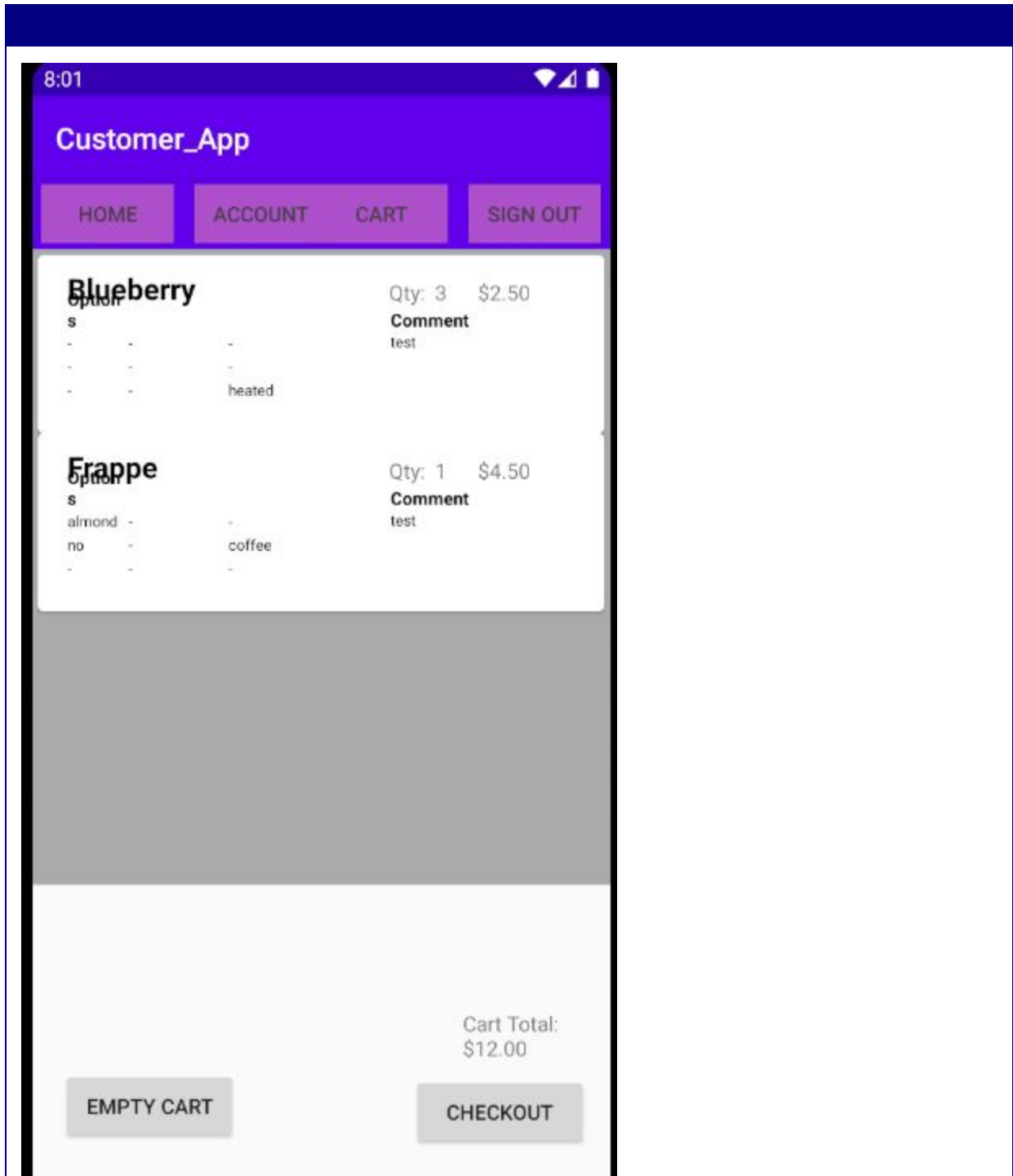
Query results operations

Print Copy to clipboard Export Display chart Create view

# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Emily



# Beverage Booker

UAT Document - Construction Iteration 3

Customer\_App

Blueberry

Options

-

-

-

-

-

heated

Qty: 3   \$2.50

Comment

test

Frappe

Options

almond milk -

-

Qty: 1   \$4.50

Comment

test

VISA

0006

02/22

666

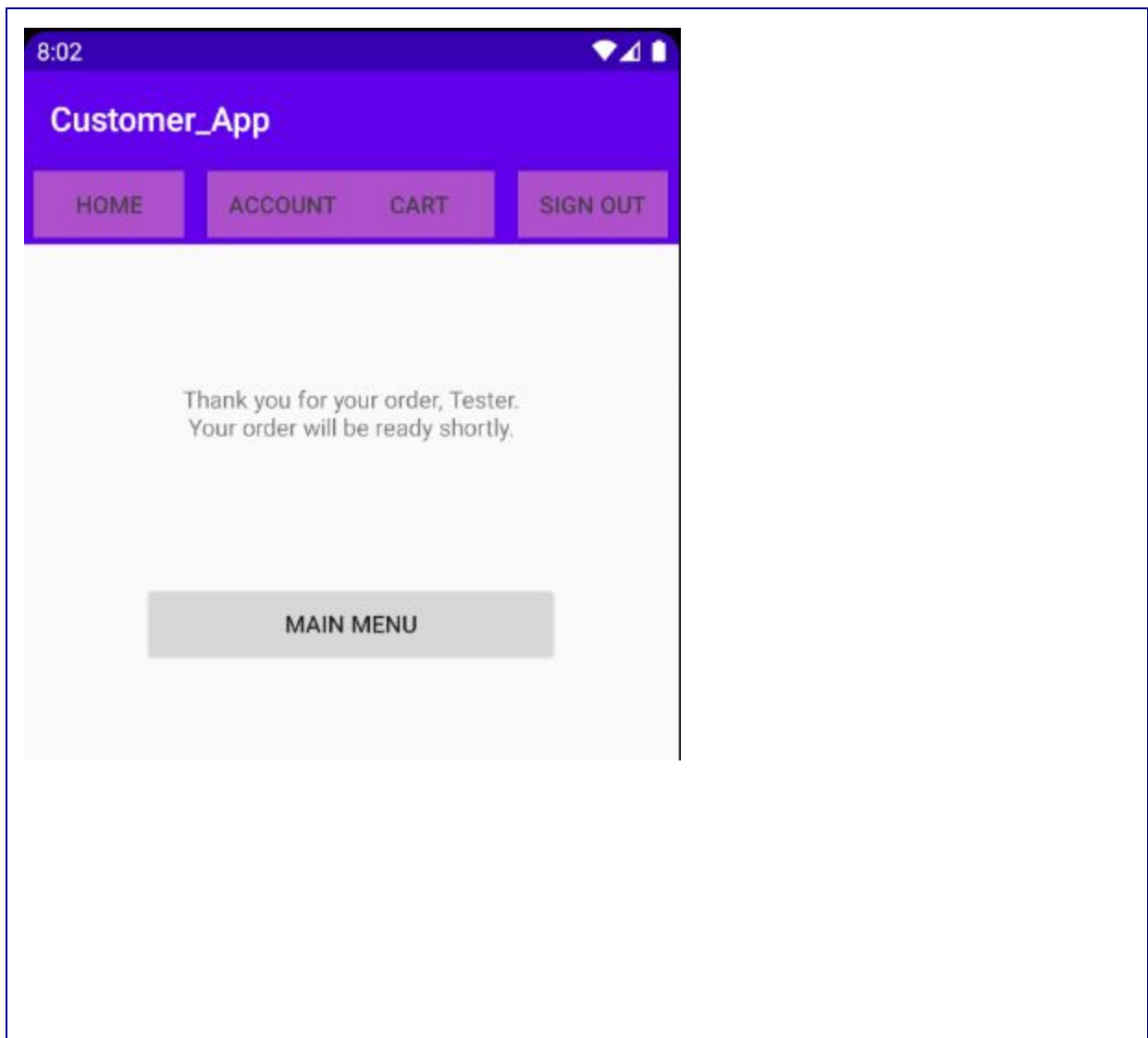
2282

Order Total:  
\$12.00

PLACE ORDER

# Beverage Booker

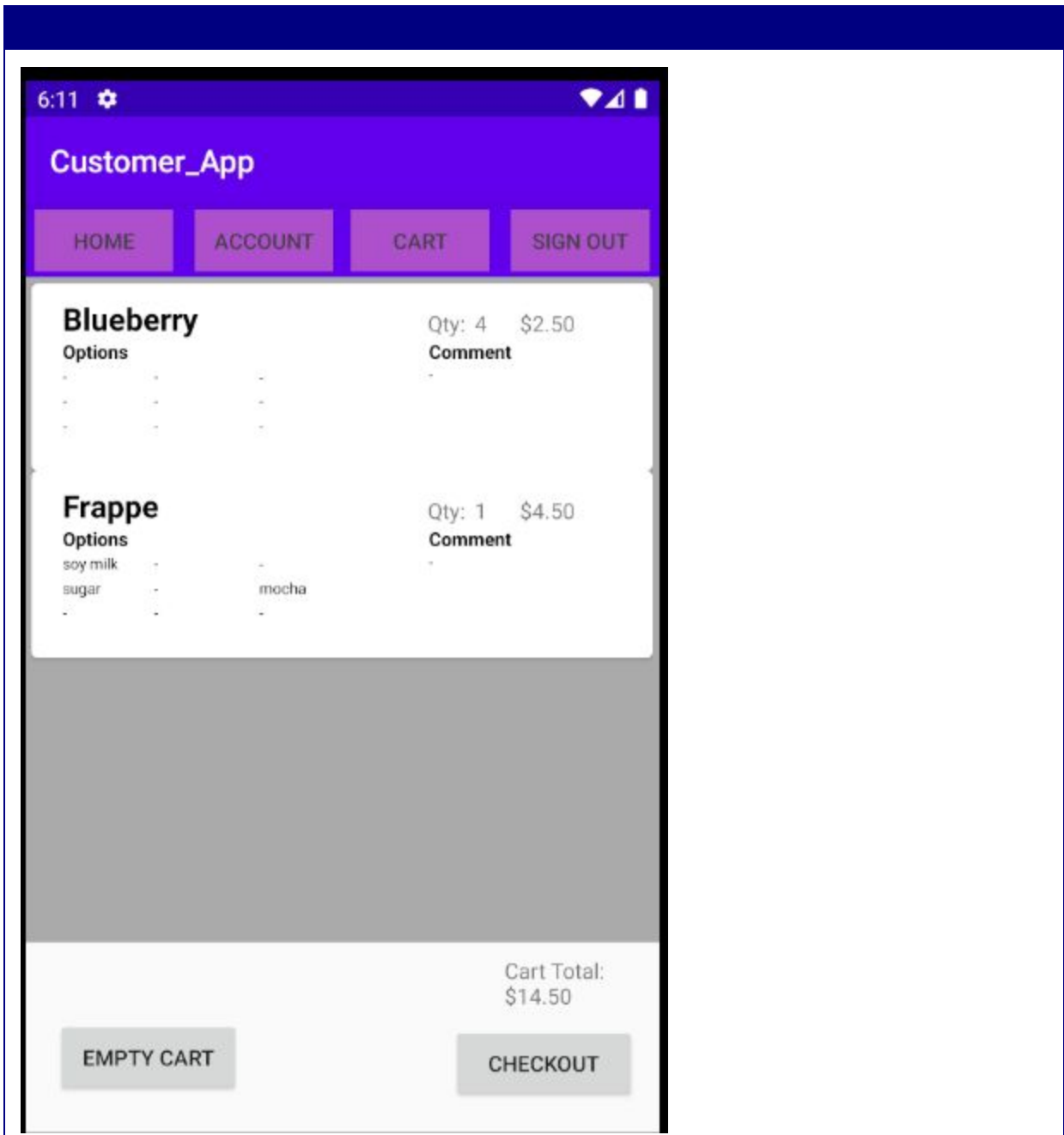
UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Jacob



# Beverage Booker

UAT Document - Construction Iteration 3

The screenshot displays the 'Customer\_App' interface on a mobile device. The status bar at the top shows the time as 6:13, a settings icon, and signal/battery indicators. The app's title bar is purple with the text 'Customer\_App' in white. Below the title bar, there is a form with several input fields. The first field contains the number '11'. The second field contains the text 'George St' and is underlined with a green line. Below this, there are two more fields: 'City: Bathurst' and 'Post Code: 2795'. A note below these fields states 'The cafe only delivers'. At the bottom of the form, there is a keyboard with a search bar containing the text 'St | At | Street' and a microphone icon. The keyboard is a standard QWERTY layout with a blue checkmark button on the right. The bottom of the screen shows the Android navigation bar with a back, home, and recent apps button.

6:13

Customer\_App

11

George St

City: Bathurst

Post Code: 2795

The cafe only delivers

> St | At | Street

q w e r t y u i o p

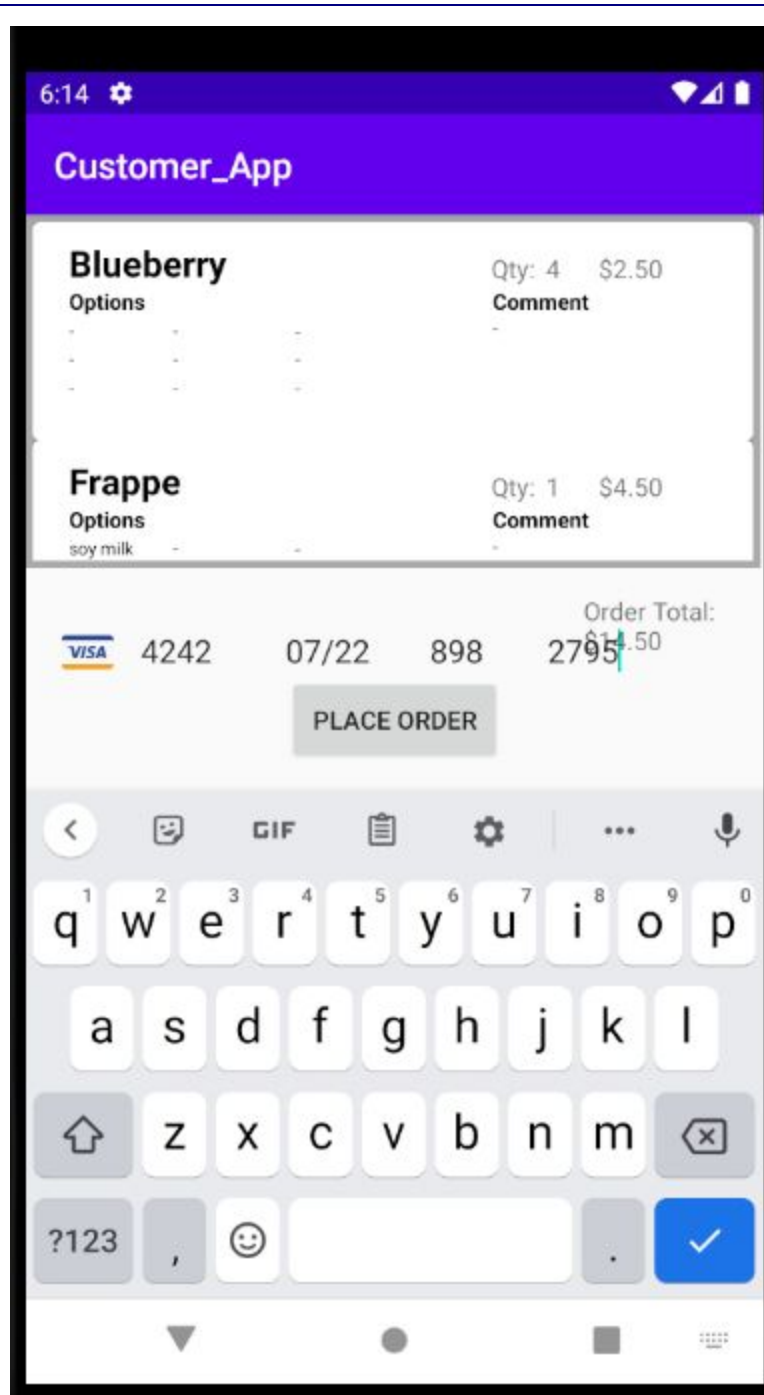
a s d f g h j k l

z x c v b n m

?123 , ☺ . ✓






# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

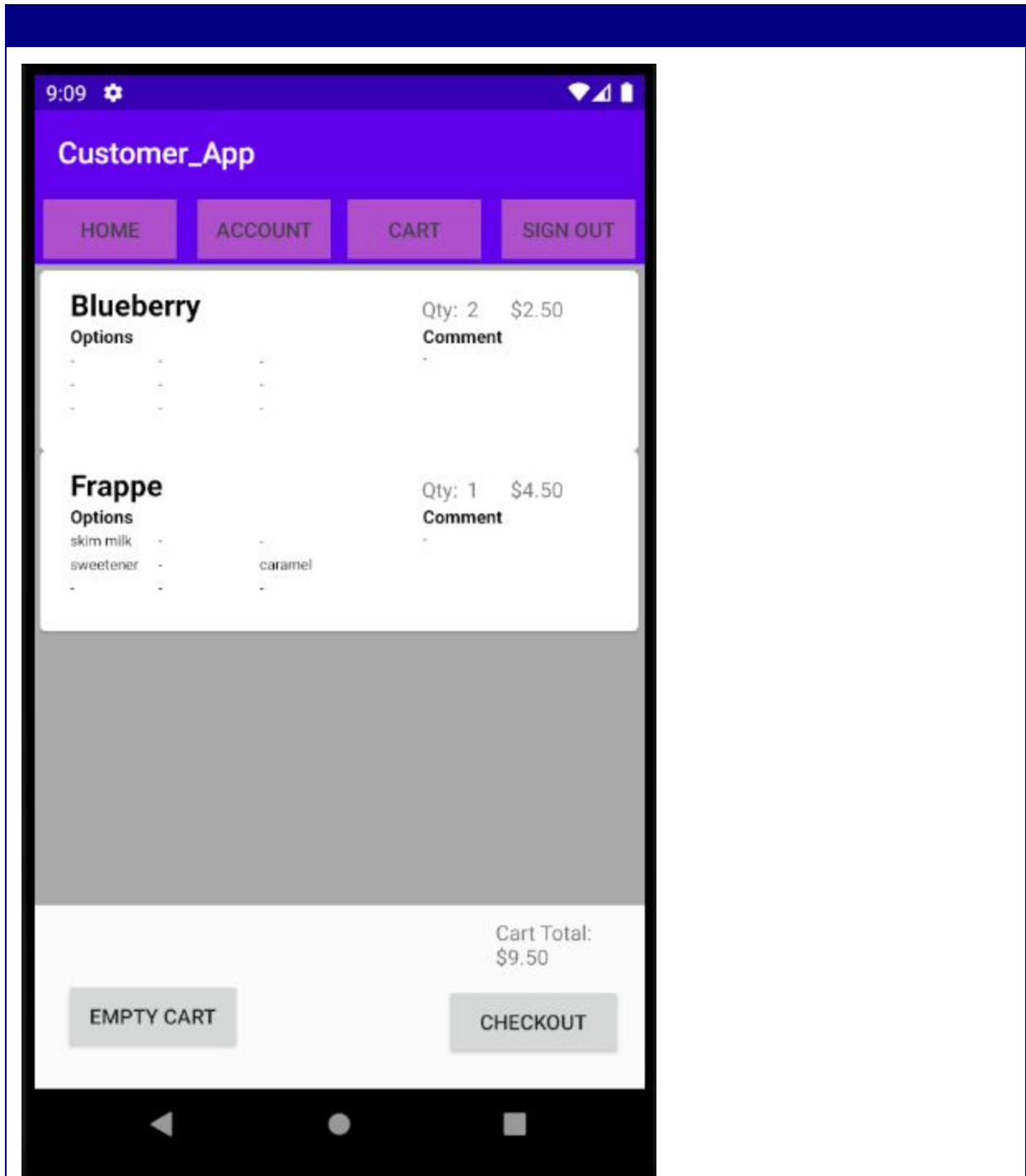
<input type="checkbox"/>	 Edit	 Copy	 Delete	14	17	6	14.50	1	1	0
<input type="checkbox"/>	 Edit	 Copy	 Delete	6	17	11	George St			1



# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Jake



# Beverage Booker

UAT Document - Construction Iteration 3

The screenshot displays a mobile application interface titled "Customer\_App". At the top, a status bar shows the time as 9:11 and various system icons. Below the title bar, the address "17" is entered in a text field, followed by "Real St" in another text field. Below these, the text "City: Bathurst" and "Post Code: 2795" are displayed. A message states "The cafe only delivers to the city of Bathurst 2795". At the bottom, there is a grey button labeled "PROCEED TO PAYMENT". The interface is framed by a black border, and the bottom of the screen shows standard Android navigation icons.

Customer\_App

17

Real St

City: Bathurst

Post Code: 2795

The cafe only delivers to the city of Bathurst 2795

PROCEED TO PAYMENT

# Beverage Booker

UAT Document - Construction Iteration 3

The screenshot displays the 'Customer\_App' interface on a mobile device. At the top, the status bar shows the time 9:11, a settings icon, and signal/battery indicators. The app title 'Customer\_App' is in a purple header. Below, the cart contains two items: 'Blueberry' (Qty: 2, \$2.50) and 'Frappe' (Qty: 1, \$4.50). Each item has an 'Options' section with a dropdown menu and a 'Comment' field. The 'Frappe' option is set to 'skim milk'. Below the cart, a payment section shows a 'VISA' card with the number '4242 06/22 312 2790'. At the bottom right, the 'Order Total' is '\$9.50'. A 'PLACE ORDER' button is centered at the bottom. The Android navigation bar is visible at the very bottom.







Item	Qty	Price
Blueberry	2	\$2.50
Frappe	1	\$4.50

Order Total: \$9.50

PLACE ORDER

# Beverage Booker

UAT Document - Construction Iteration 3

<input type="checkbox"/>	 Edit	 Copy	 Delete	18	21	8	9.50	1	1	0
<input type="checkbox"/>	 Edit	 Copy	 Delete	8	21	17		Real St		1

## Scenario 2: Fill Order (Queueing System)

### Scenario Description

- The intent of the Fill Order (Queueing System) test scenario is to test the normal and alternate flows of a registered user using the staff queueing system while filling an order.

### Test Scripts

The following scripts will cover this scenario:

- 2.1 Fill Order (Queueing System) - Two Staff Members Log In And One Starts an Order
- 2.2 Fill Order (Queueing System) - Staff Member Backs Out of Filling Order and Then Second Staff Member Continues the Order
- 2.3 Fill Order (Queueing System) - Staff Member Currently Filling Order Closes the Staff App
- 2.4 Fill Order (Queueing System) - Two Staff Members Click Continue Order Button on the Same Order at the Same Time
- 2.5 Fill Order (Queueing System) - Two Staff Members Click Start Order Button on the Same Order at the Same Time

### Use Cases

- View Active Order
- Fill Order

### Test Components/Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- Usability
- Performance
- Audit
- View Active Order
- Fill Order

# Beverage Booker

UAT Document - Construction Iteration 3

## Script 2.1 Fill Order (Queueing System) - Two Staff Members Log In And One Starts an Order

### *Script Description*

- The user will open the staff application on the two Android Studio emulators
- The user will log in for both emulators
- The user will click 'Orders'
- The user will click 'Start Order' on one of the emulators
- Expected result: The app will move to the Fill Order screen. The other app will have the order in the order list change from green to red, and the 'Start Order' button will deactivate and display 'In Progress'

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Performance
- Audit
- View Active Order
- Fill Order

### *Setup*

- The user has opened the staff app on both Android Studio emulators
- The user is on the 'QueueingSystem-Jacob' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is on the login screen for both emulators

# Beverage Booker

UAT Document - Construction Iteration 3

## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User enters staff ID	App displays imputed Staff ID	Pass
2	User clicks the 'Click to View Orders' button	App moves to the Main Menu Activity	Pass
3	User clicks the 'Orders' button	App moves to Orders List screen	Pass
4	User clicks 'Start Order' button on one emulator	App moves to the Fill Order screen and displays the order items.  Second emulator the order changes from green to red and the 'Start Order' button changes to 'In Progress' and locks.	Pass

## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 3:22 pm	Benn Curby	IOCM	Passed
23/08/20 6:19 pm	Jacob Kennedy	IOCM	Passed
23/08/20 9:29 pm	Emily Carter	IOCM	Passed
23/08/20 9:25 pm	Jake Durnford	IOCM	Passed

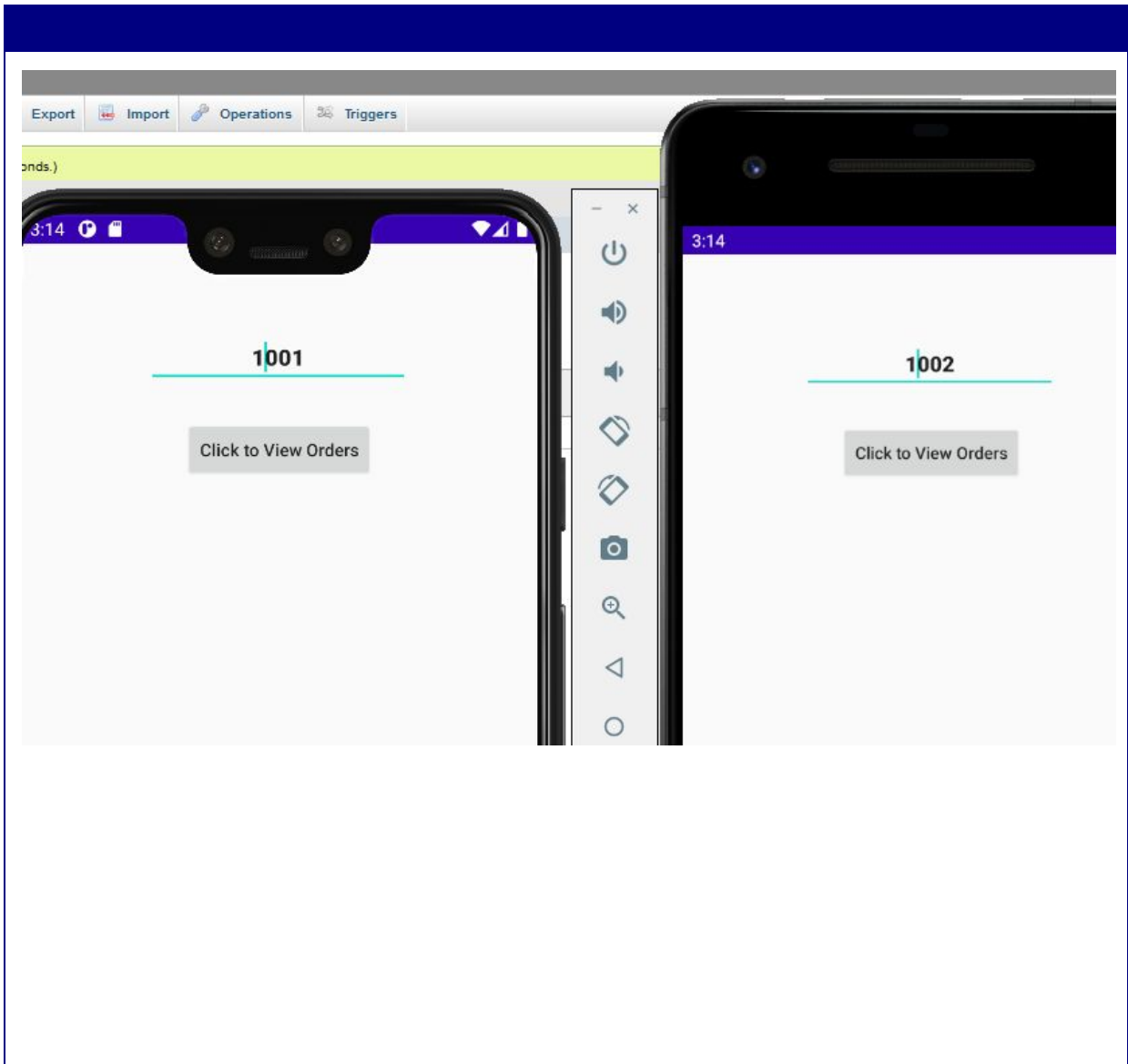
## Test Data Table

Data Field	Benn	Jake	Emily	Jacob
StaffID	1001 & 1002	1001 & 1002	1001 & 1002	1001 & 1002

# Beverage Booker

UAT Document - Construction Iteration 3

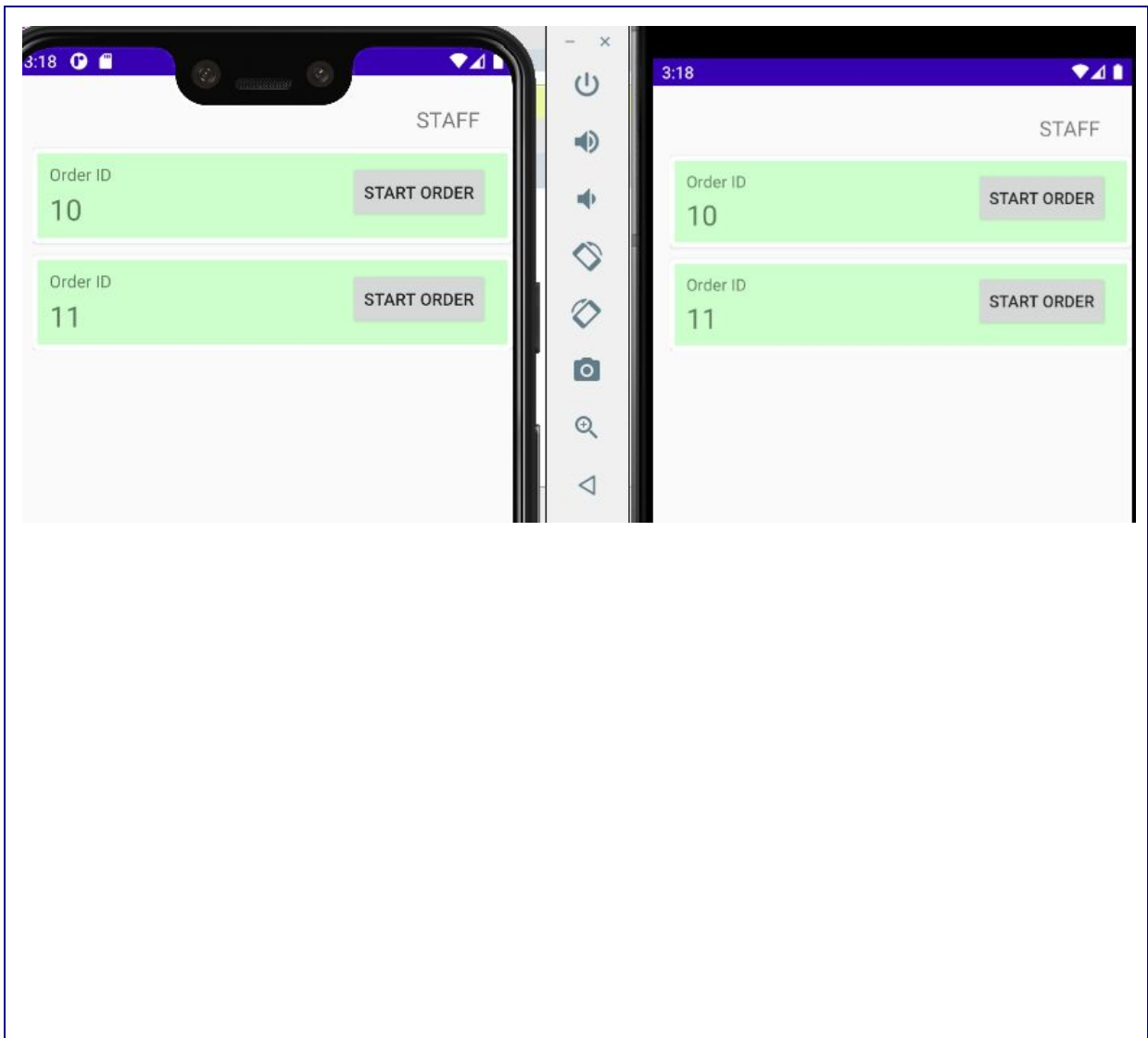
## Screenshots: Benn





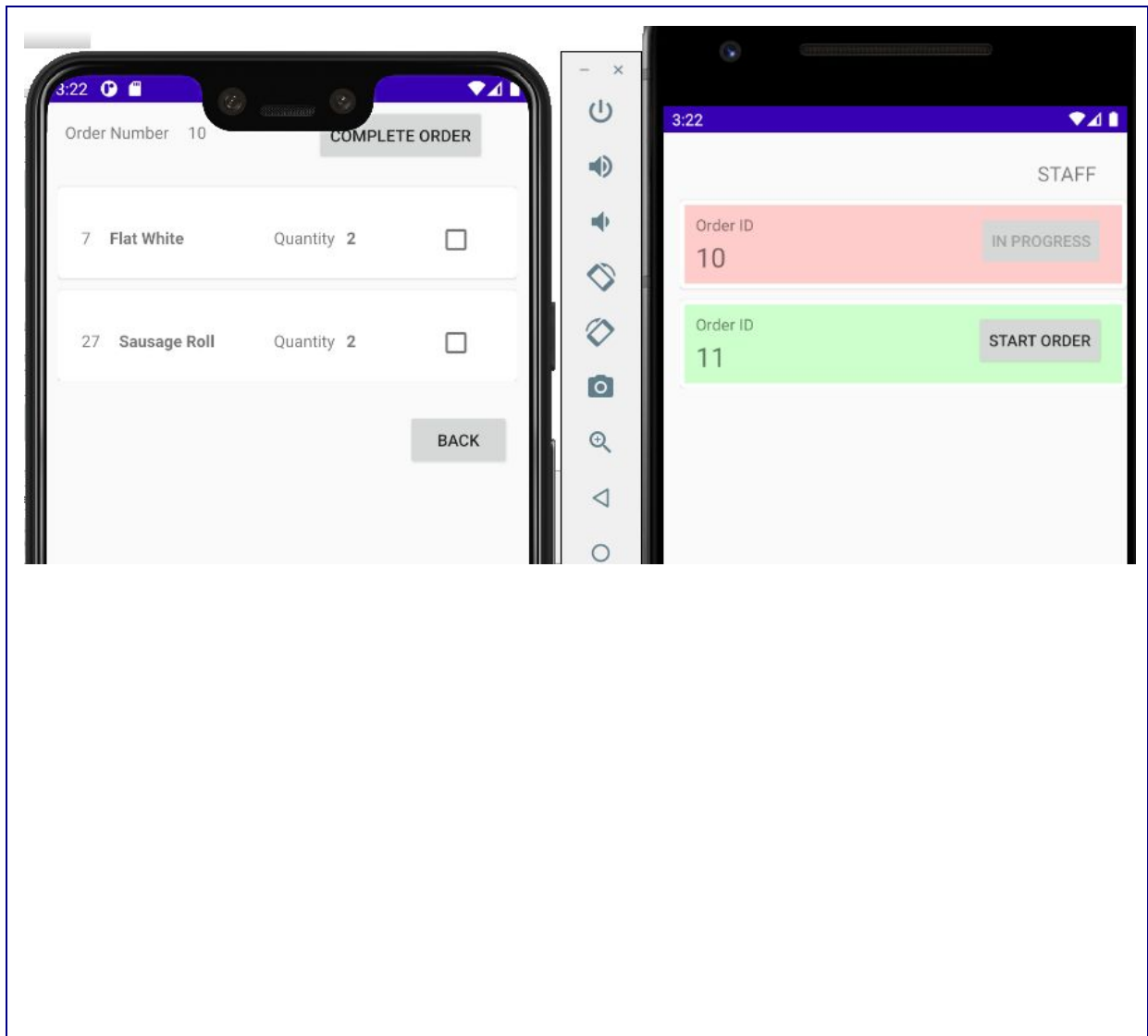
# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

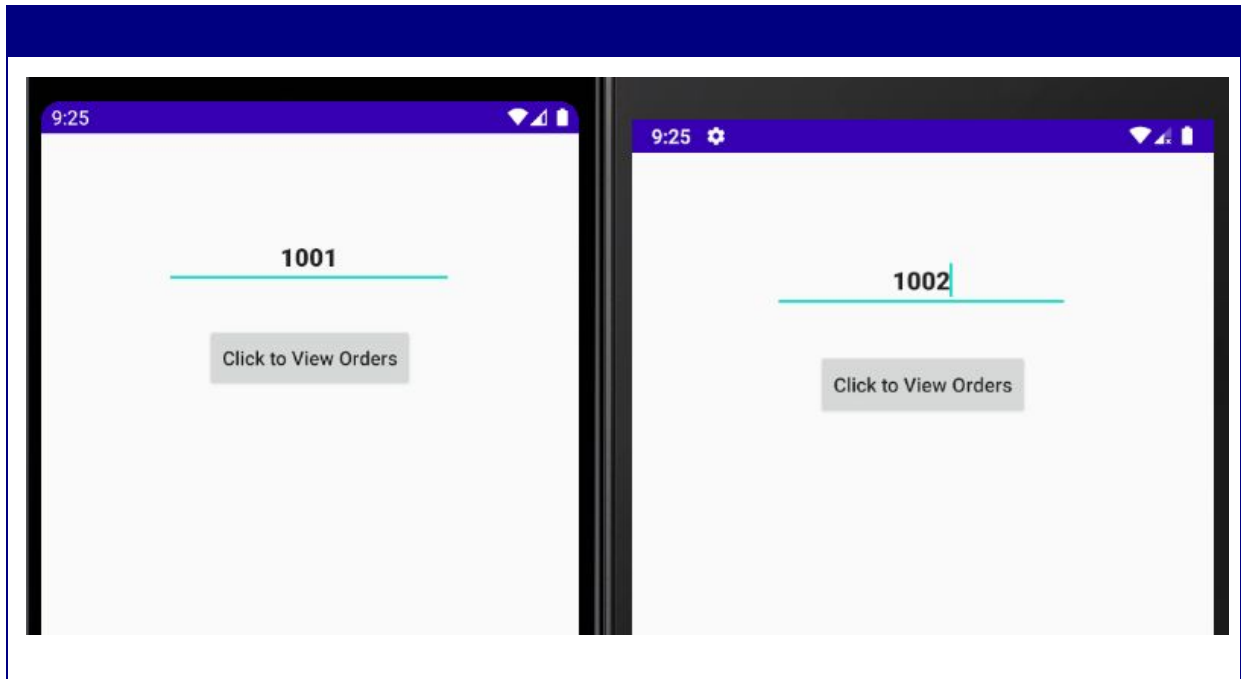
UAT Document - Construction Iteration 3



# Beverage Booker

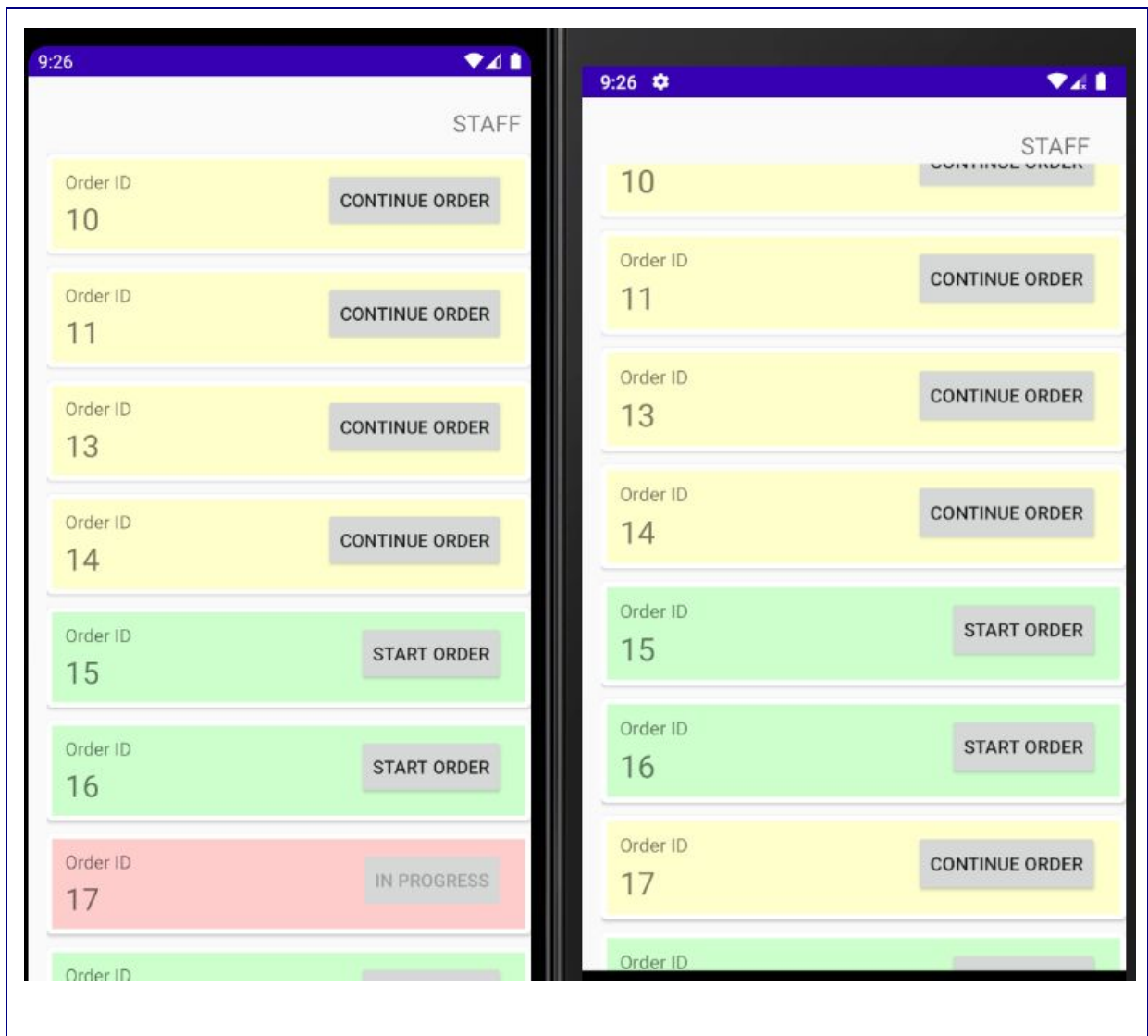
UAT Document - Construction Iteration 3

## Screenshots: Emily



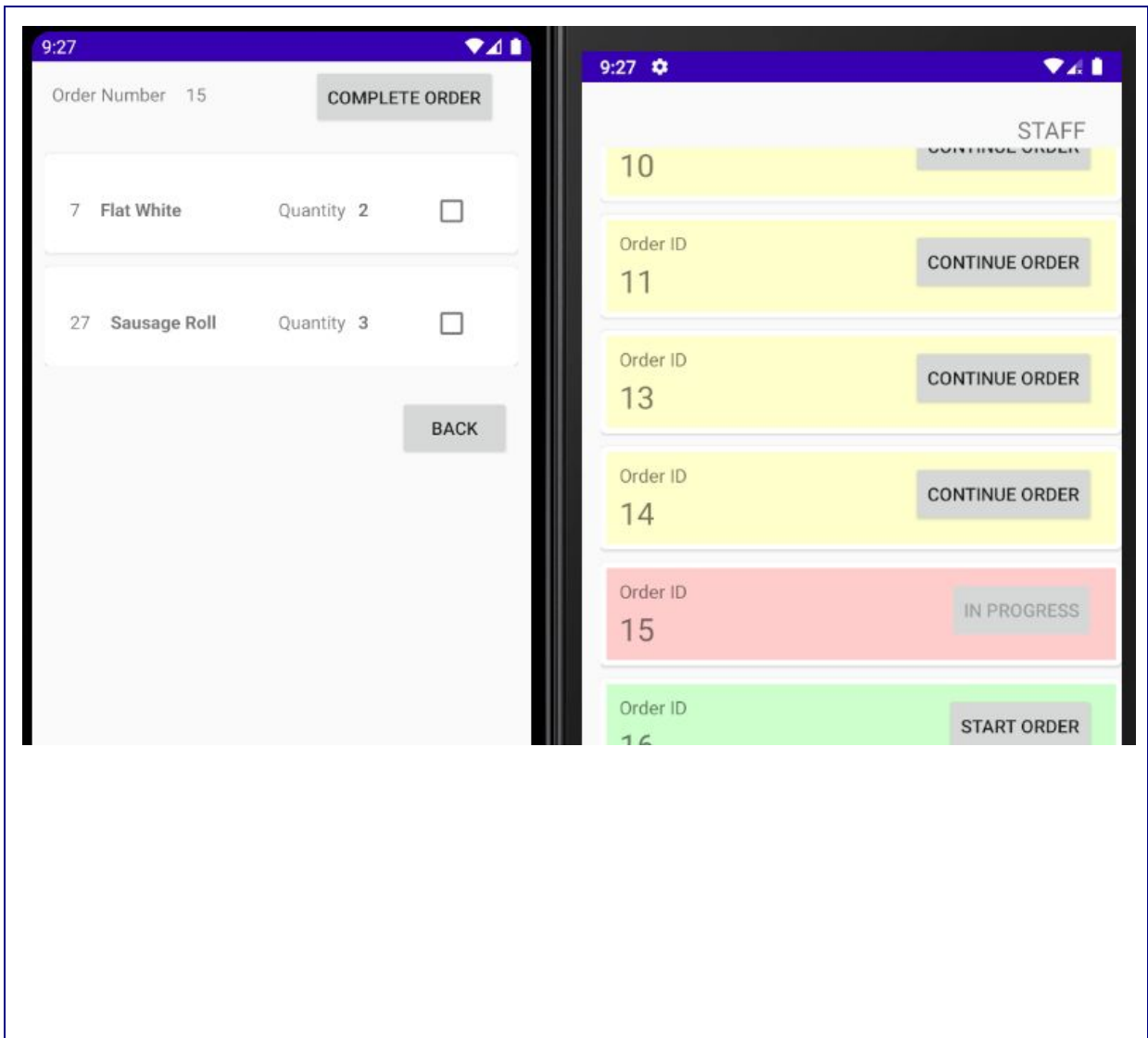
# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

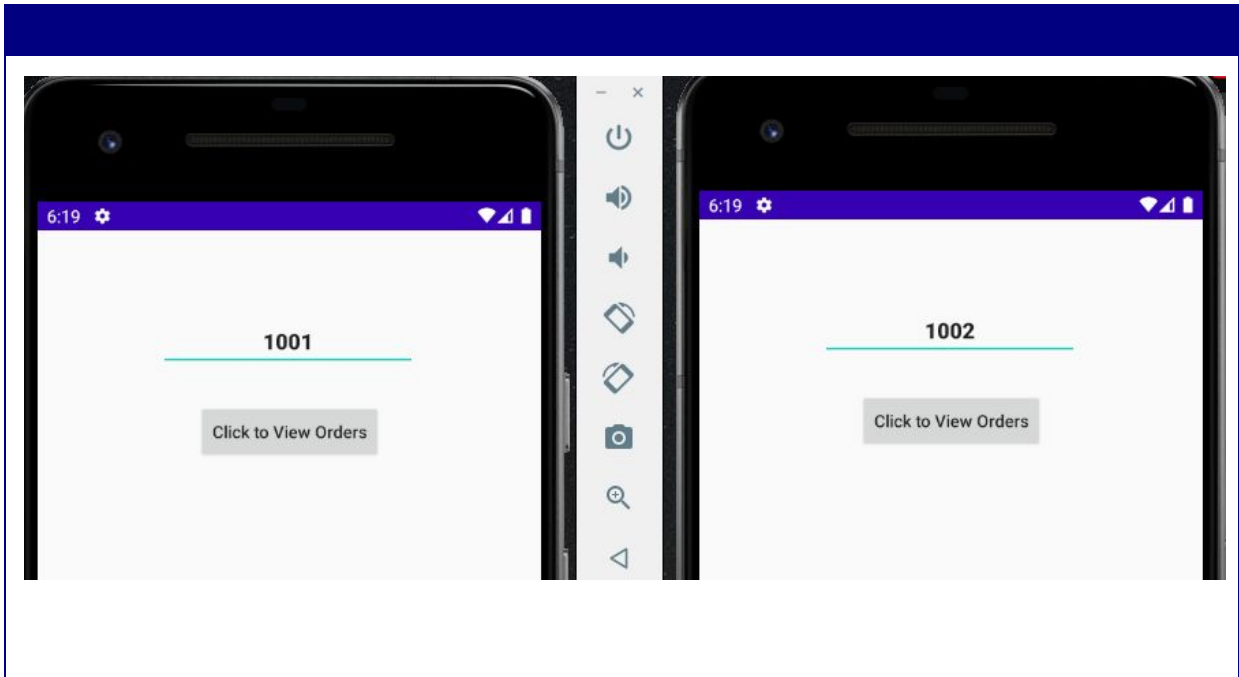
UAT Document - Construction Iteration 3



# Beverage Booker

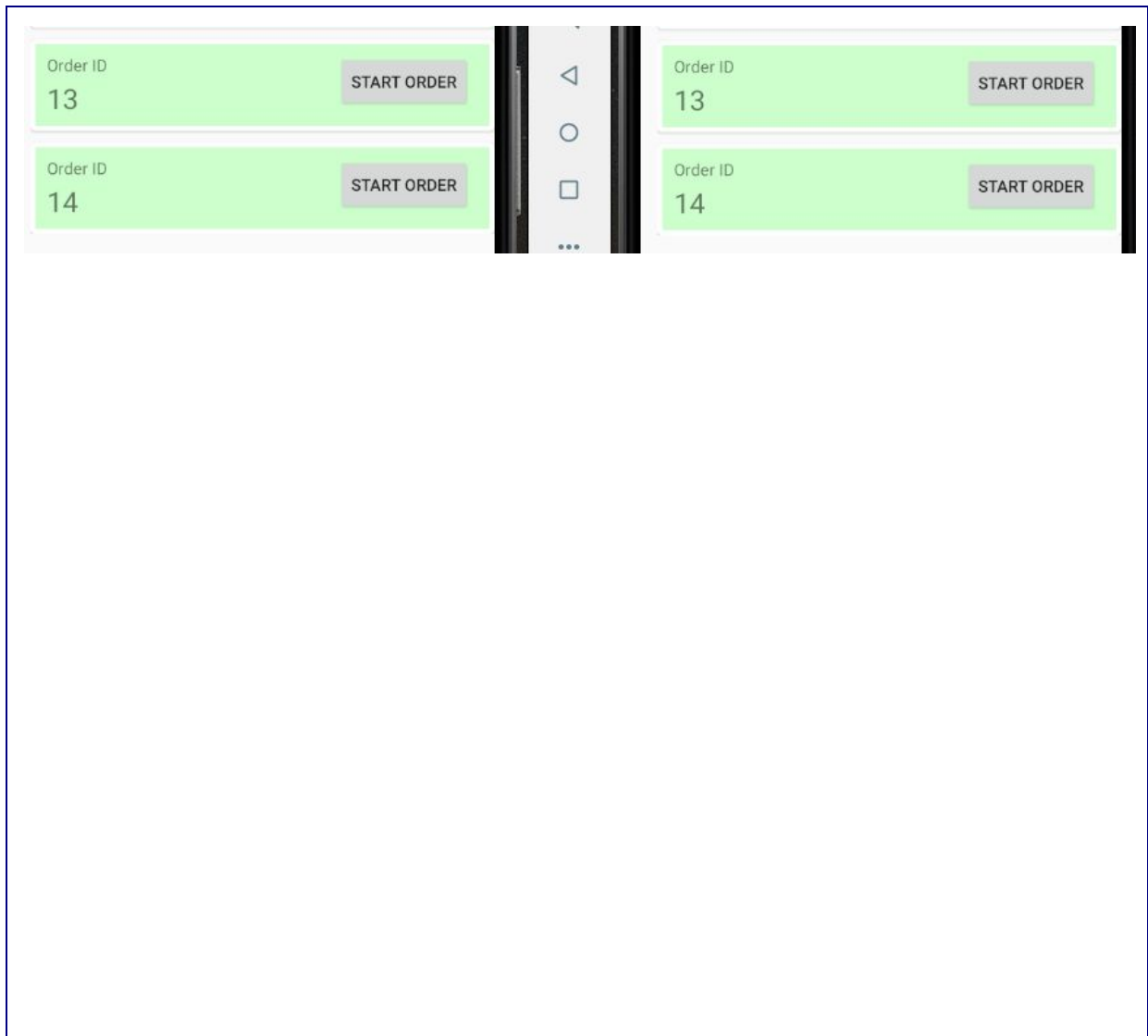
UAT Document - Construction Iteration 3

## Screenshots: Jacob



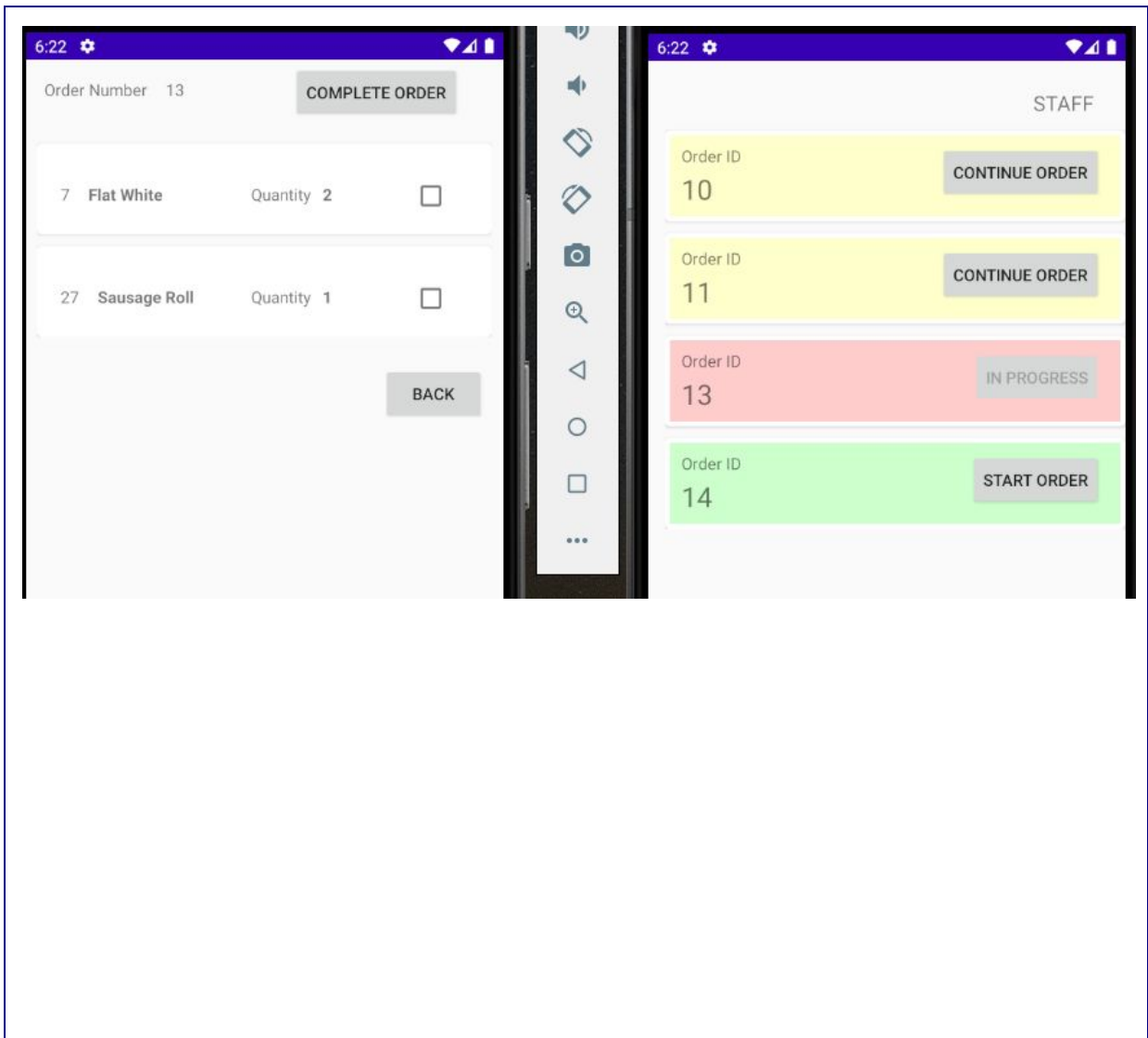
# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

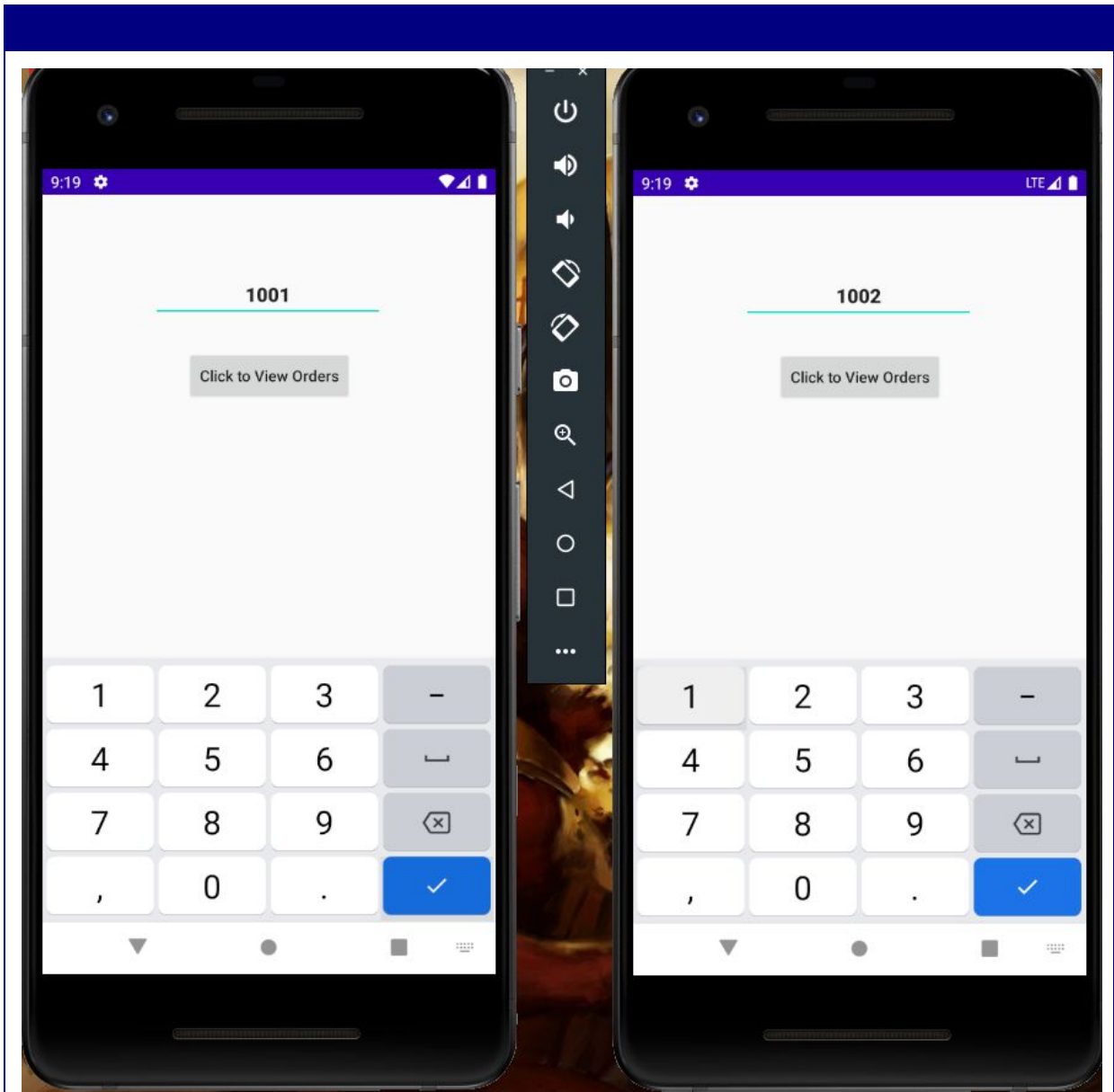




# Beverage Booker

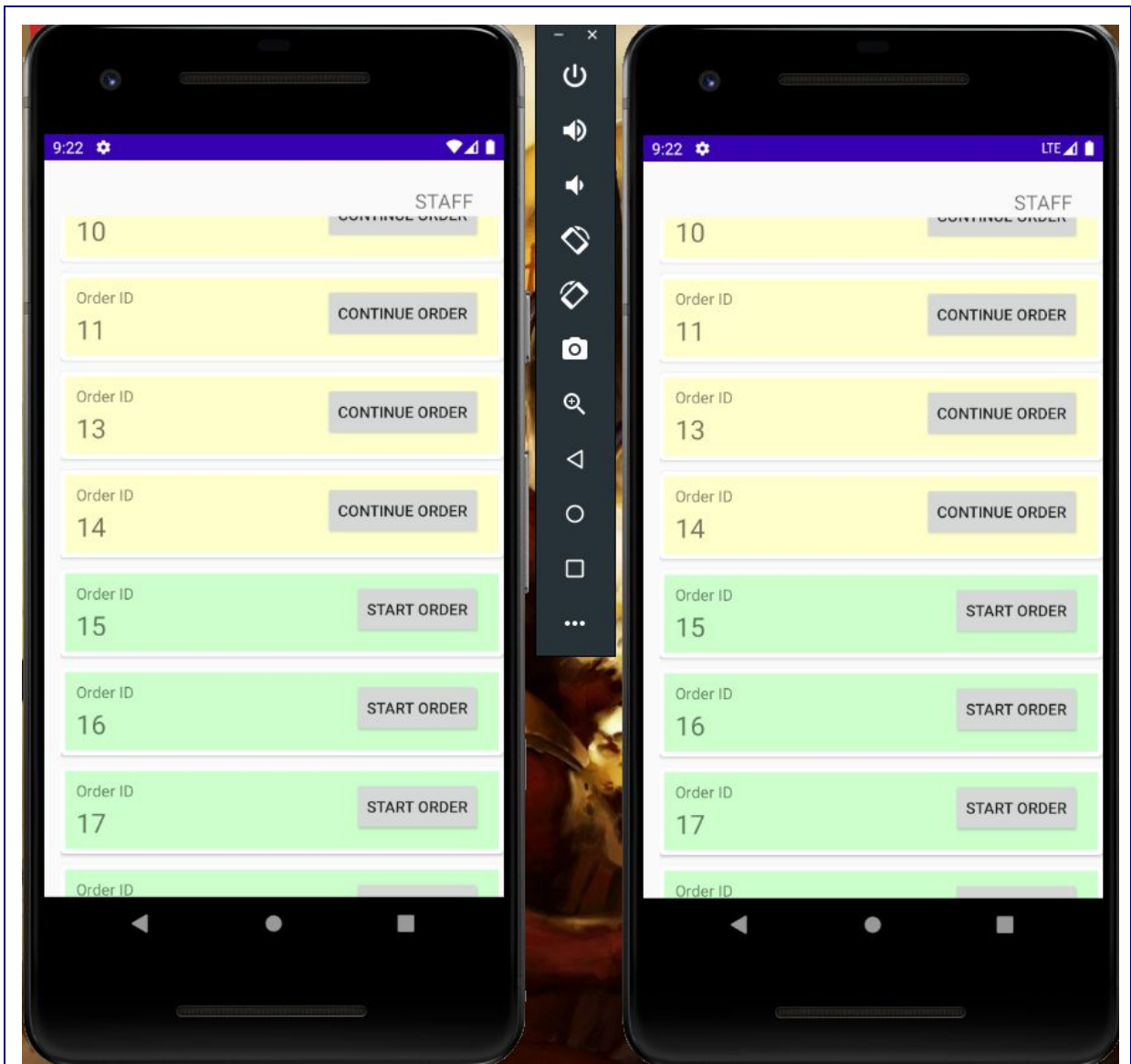
UAT Document - Construction Iteration 3

## Screenshots: Jake



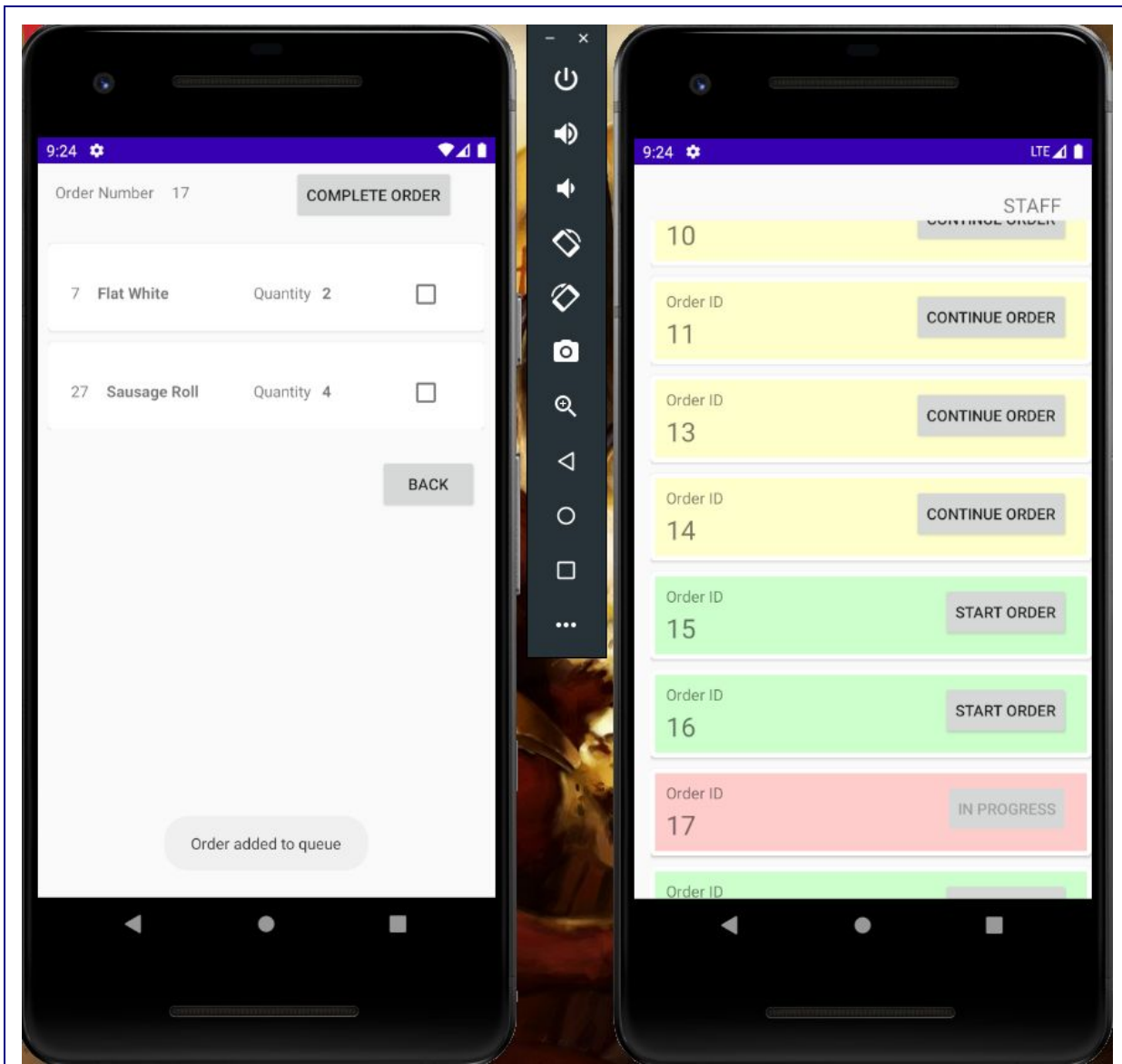
# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3



## Beverage Booker

UAT Document - Construction Iteration 3

### Script 2.2 Fill Order (Queueing System) - Staff Member Backs Out of Filling Order and Then Second Staff Member Continues the Order

#### *Script Description*

- The user will click back out of the 'Fill Order' screen for the staff member in the order
- The user will then click 'Continue Order' on the second staff emulator
- Expected result: The app will move to the Fill Order screen. The other app will have the order in the order list change from yellow to red, and the 'Continue Order' button will deactivate and display 'In Progress'

#### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Performance
- Audit
- View Active Order
- Fill Order

#### *Setup*

- The user has completed Script 2.1 for this scenario
- The user has opened the staff app on both Android Studio emulators
- The user is on the 'QueueingSystem-Jacob' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is on the Fill Order screen for one emulator and the Orders List screen for the other emulator

# Beverage Booker

UAT Document - Construction Iteration 3

## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'back' button on the staff emulator that is filling the order	App moves to the Orders List screen	Pass
2	User clicks 'Continue Order' on the second staff emulator	App moves to the Fill Order screen for the second staff emulator.  On the other staff emulator app the order changes from yellow to red and the 'Continue Order' button locks and changes to 'In Progress'.	Pass

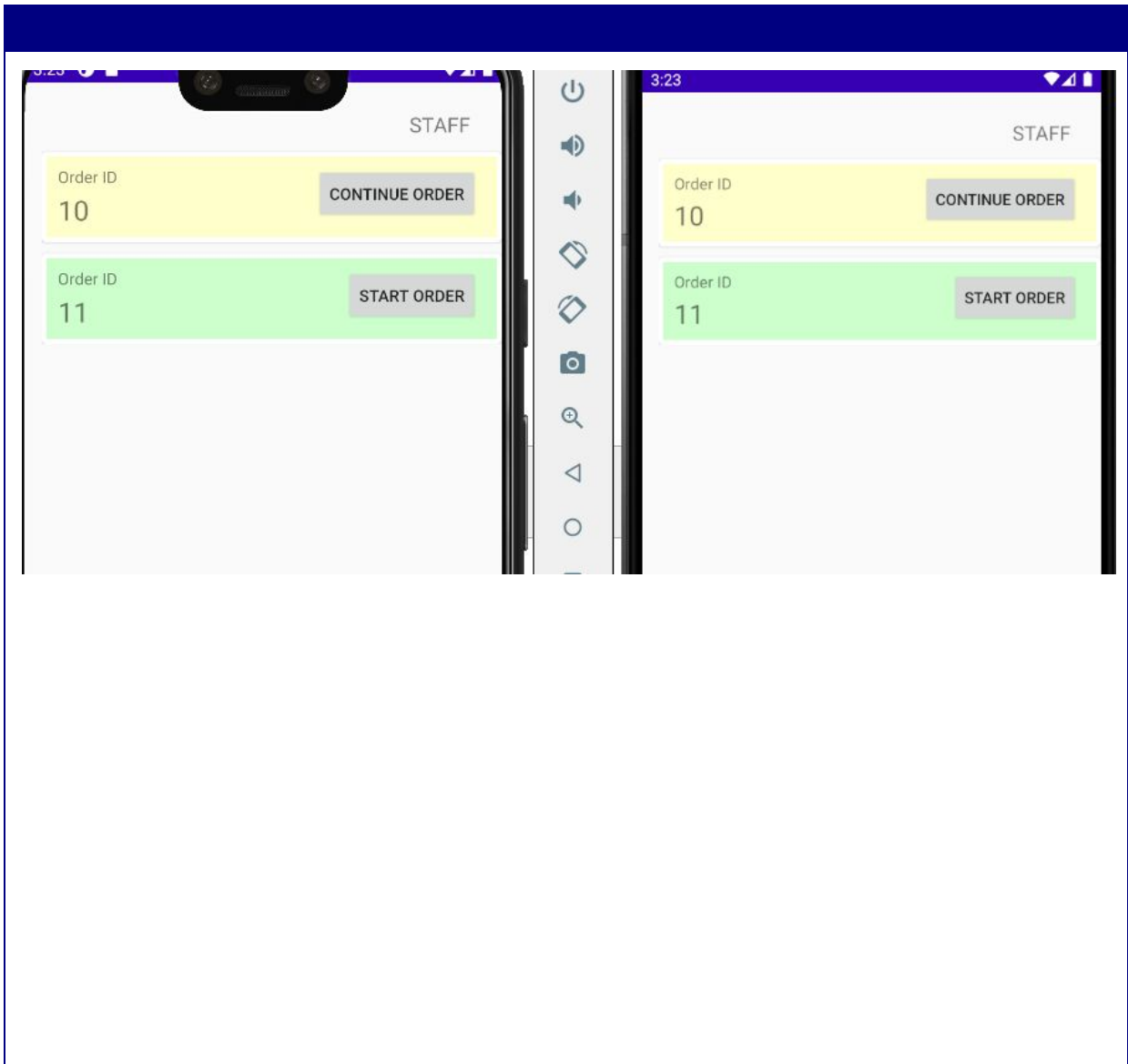
## Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 3:23 pm	Benn Curby	IOCM	Passed
23/08/20 6:23 pm	Jacob Kennedy	IOCM	Passed
23/08/20 9:35 pm	Emily Carter	IOCM	Passed
23/08/20 9:26 pm	Jake Durnford	IOCM	Passed

# Beverage Booker

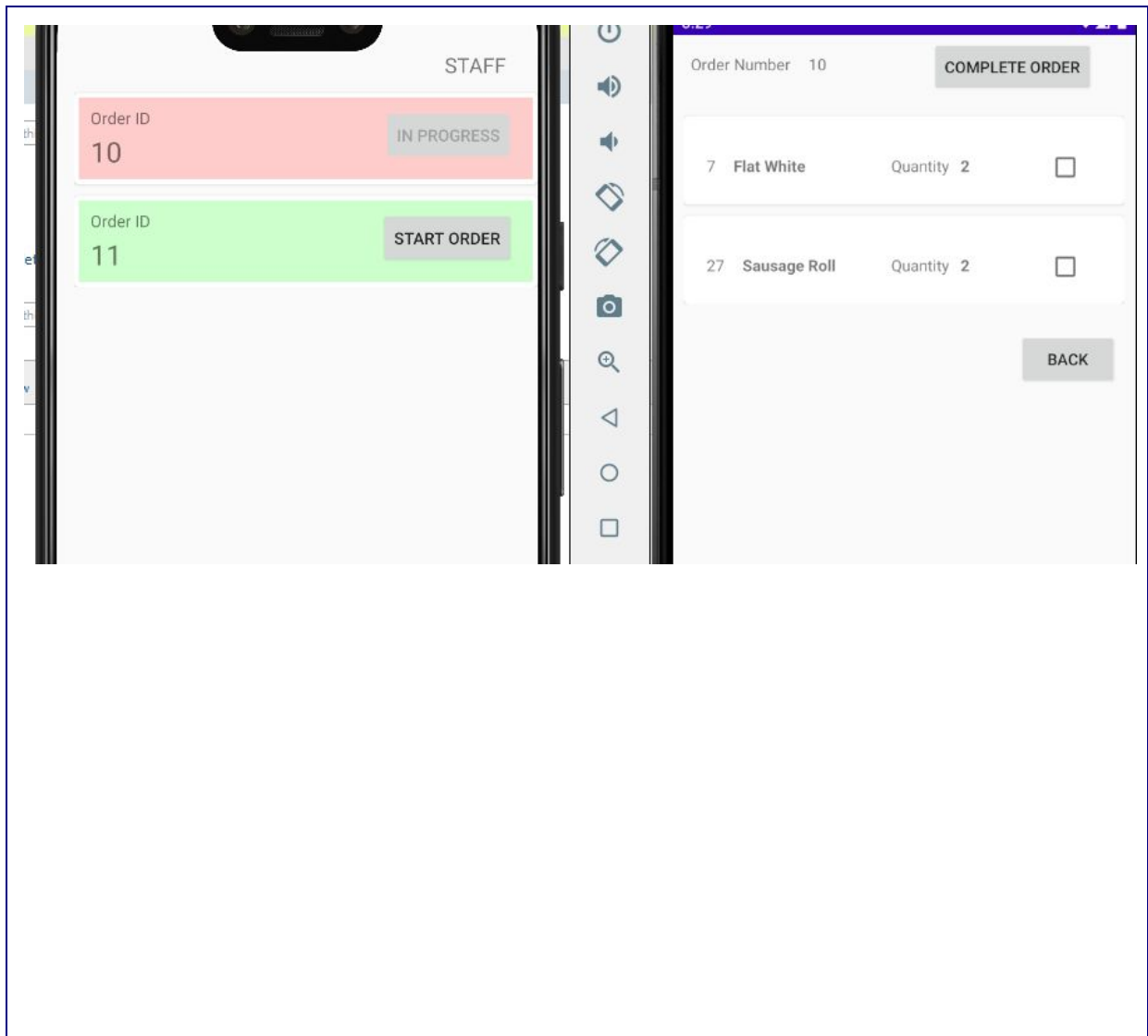
UAT Document - Construction Iteration 3

## Screenshots: Benn



# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

Order ID 14	CONTINUE ORDER	Order ID 14	CONTINUE ORDER
Order ID 15	CONTINUE ORDER	Order ID 15	CONTINUE ORDER
Order ID 16	START ORDER	Order ID 16	START ORDER
Order ID 17	CONTINUE ORDER	Order ID 17	CONTINUE ORDER



# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Emily

The screenshot displays the Beverage Booker interface. On the left, a list of orders is shown under the heading 'STAFF'. Orders 10 through 15 are in a yellow box with a 'CONTINUE ORDER' button. Order 16 is in a red box with an 'IN PROGRESS' button. On the right, the detailed view for Order Number 16 is shown. It includes a 'COMPLETE ORDER' button at the top right. Below, the order items are listed: 26 Blueberry Muffin (Quantity 3) and 20 Frappe (Quantity 1). Each item has a checkbox to its right. A 'BACK' button is located at the bottom right of the detailed view.

Order ID	Action
10	CONTINUE ORDER
11	CONTINUE ORDER
13	CONTINUE ORDER
14	CONTINUE ORDER
15	CONTINUE ORDER
16	IN PROGRESS

Order Number	Item	Quantity	Action
16	26 Blueberry Muffin	3	<input type="checkbox"/>
16	20 Frappe	1	<input type="checkbox"/>

# Beverage Booker

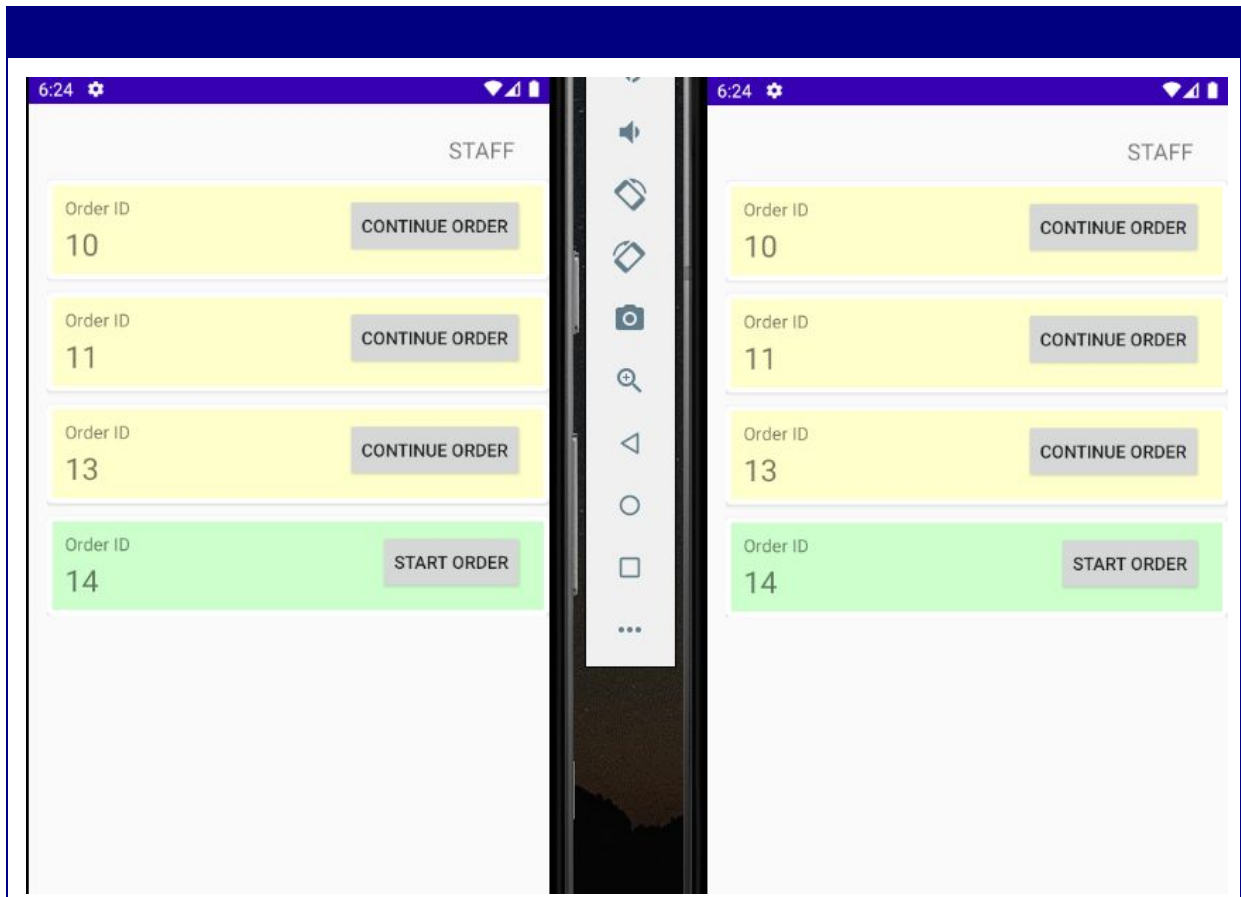
UAT Document - Construction Iteration 3

14	CONTINUE ORDER	Order ID 14	CONTINUE ORDER
Order ID 15	CONTINUE ORDER	Order ID 15	CONTINUE ORDER
Order ID 16	CONTINUE ORDER	Order ID 16	CONTINUE ORDER
Order ID 17	CONTINUE ORDER	Order ID	CONTINUE ORDER

# Beverage Booker

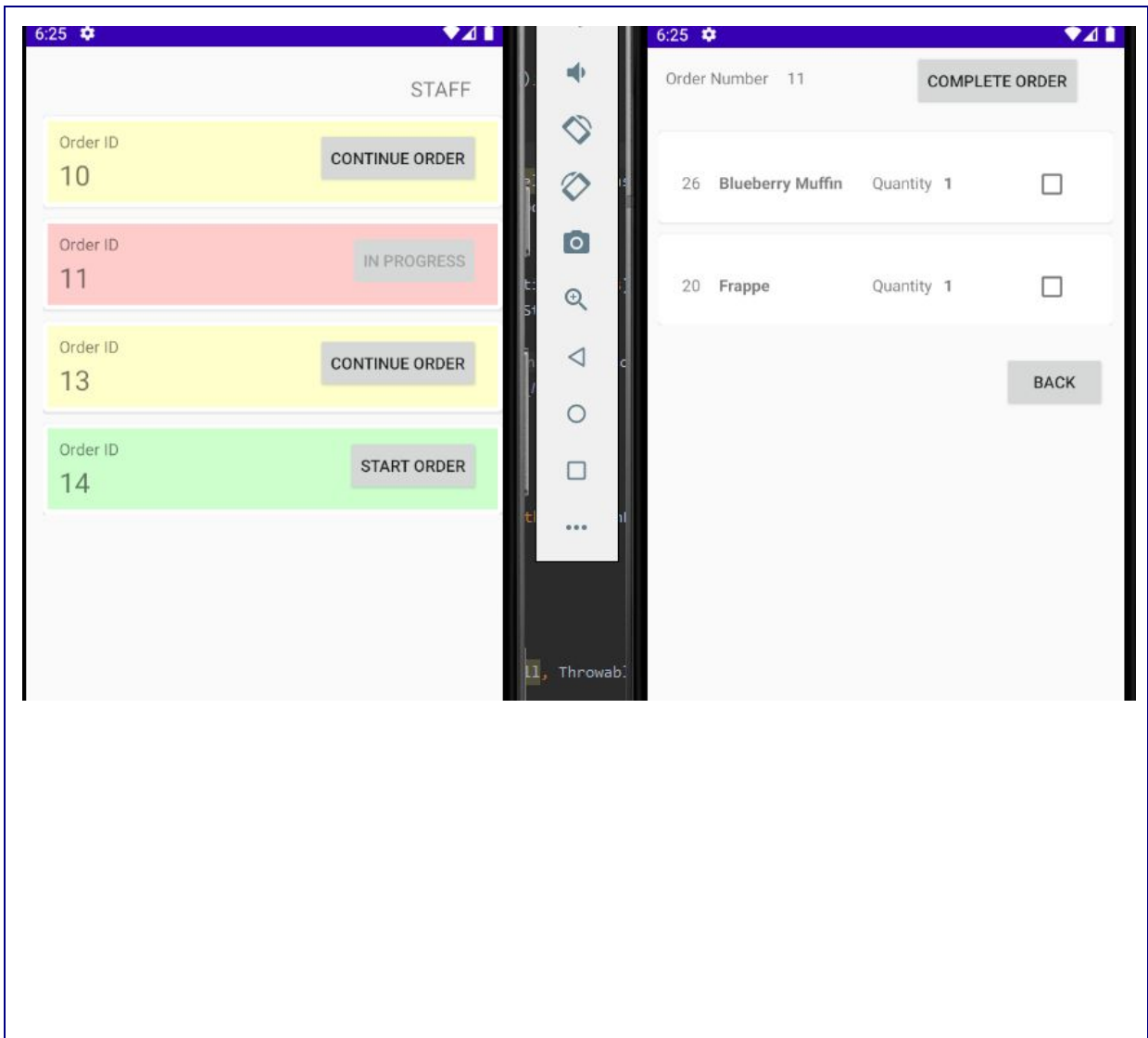
UAT Document - Construction Iteration 3

## Screenshots: Jacob



# Beverage Booker

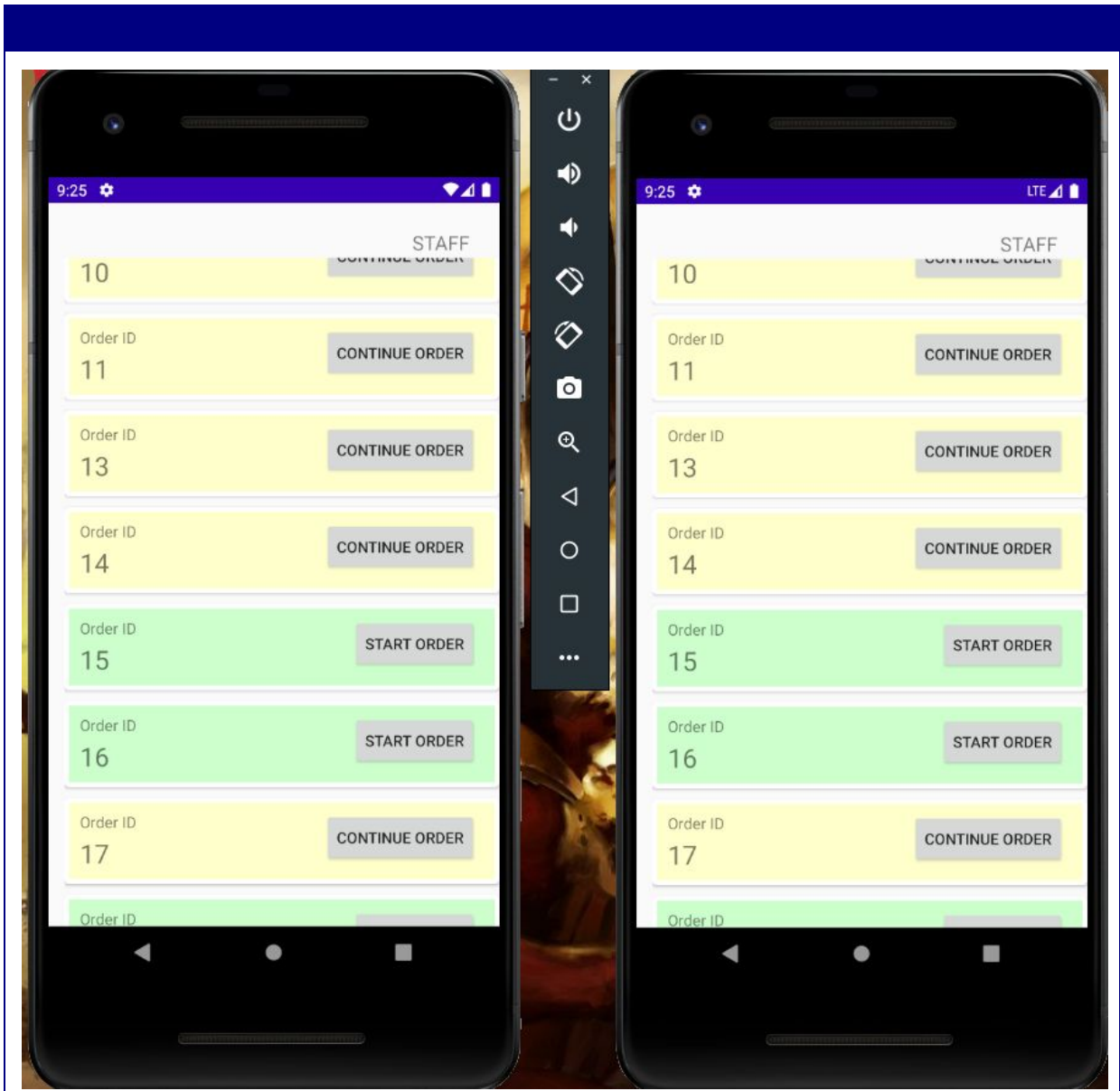
UAT Document - Construction Iteration 3



# Beverage Booker

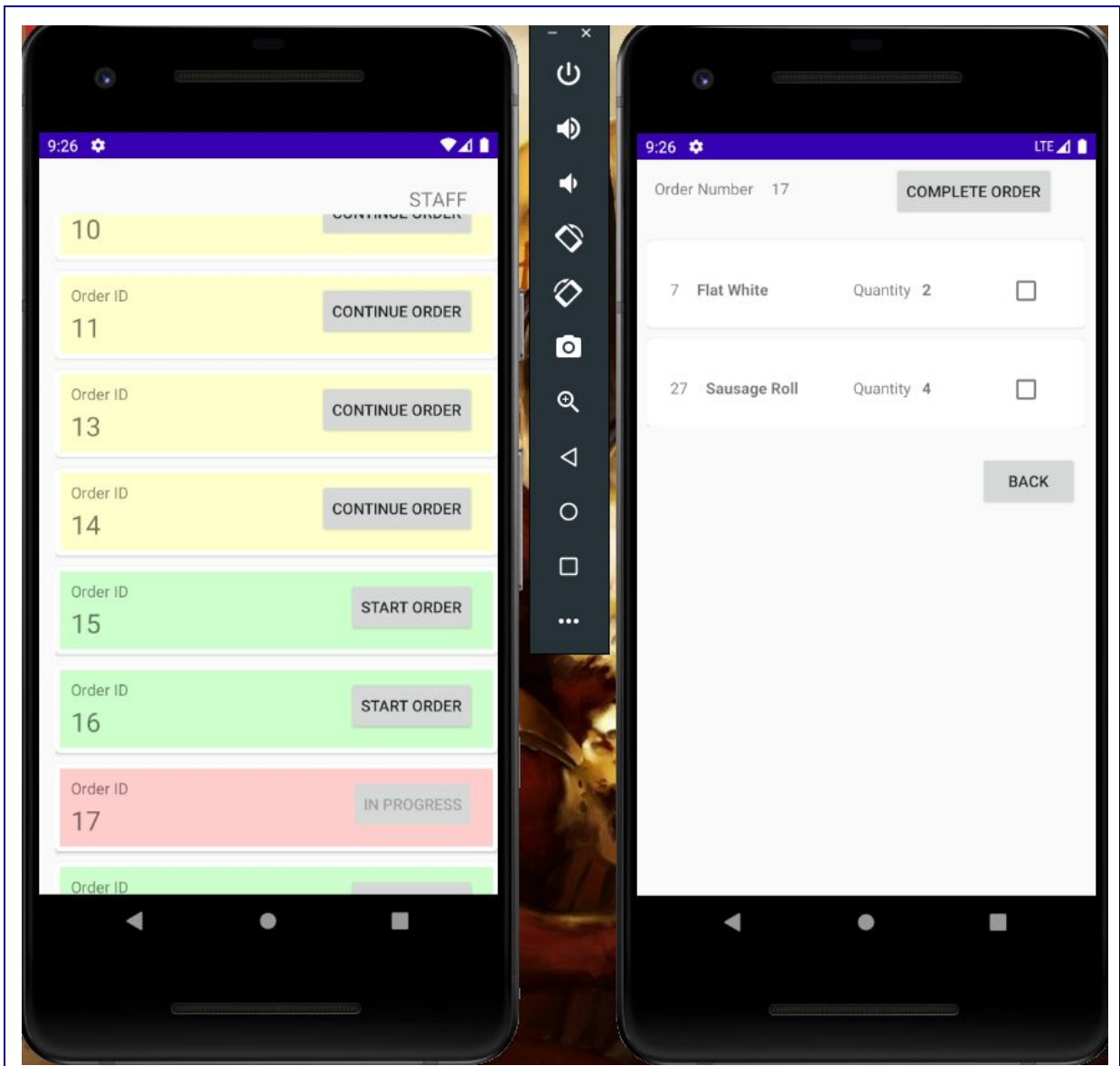
UAT Document - Construction Iteration 3

## Screenshots: Jake



# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

## Script 2.3 Fill Order (Queueing System) - Staff Member Currently Filling Order Closes the Staff App

### *Script Description*

- The user will close the app on the emulator that is currently filling the order
- Expected result: The app on the other emulator will change the order that was being filled from red to yellow. The button will unlock, and it will change from 'In Progress' to 'Continue Order'.

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Performance
- Audit
- View Active Order
- Fill Order

### *Setup*

- The user has completed Script 2.1 for this scenario
- The user has completed Script 2.2 for this scenario
- The user has opened the staff app on both Android Studio emulators
- The user is on the 'QueueingSystem-Jacob' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- The user is on the Fill Order screen for one emulator and the Orders List screen for the other emulator

# Beverage Booker

UAT Document - Construction Iteration 3

## Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User closes the app on the emulator that is currently filling an order	The App closes.  On the second emulator the app changes the order from red to yellow. The button unlocks, and changes from 'In Progress' to 'Continue Order'	Pass

## Test Execution

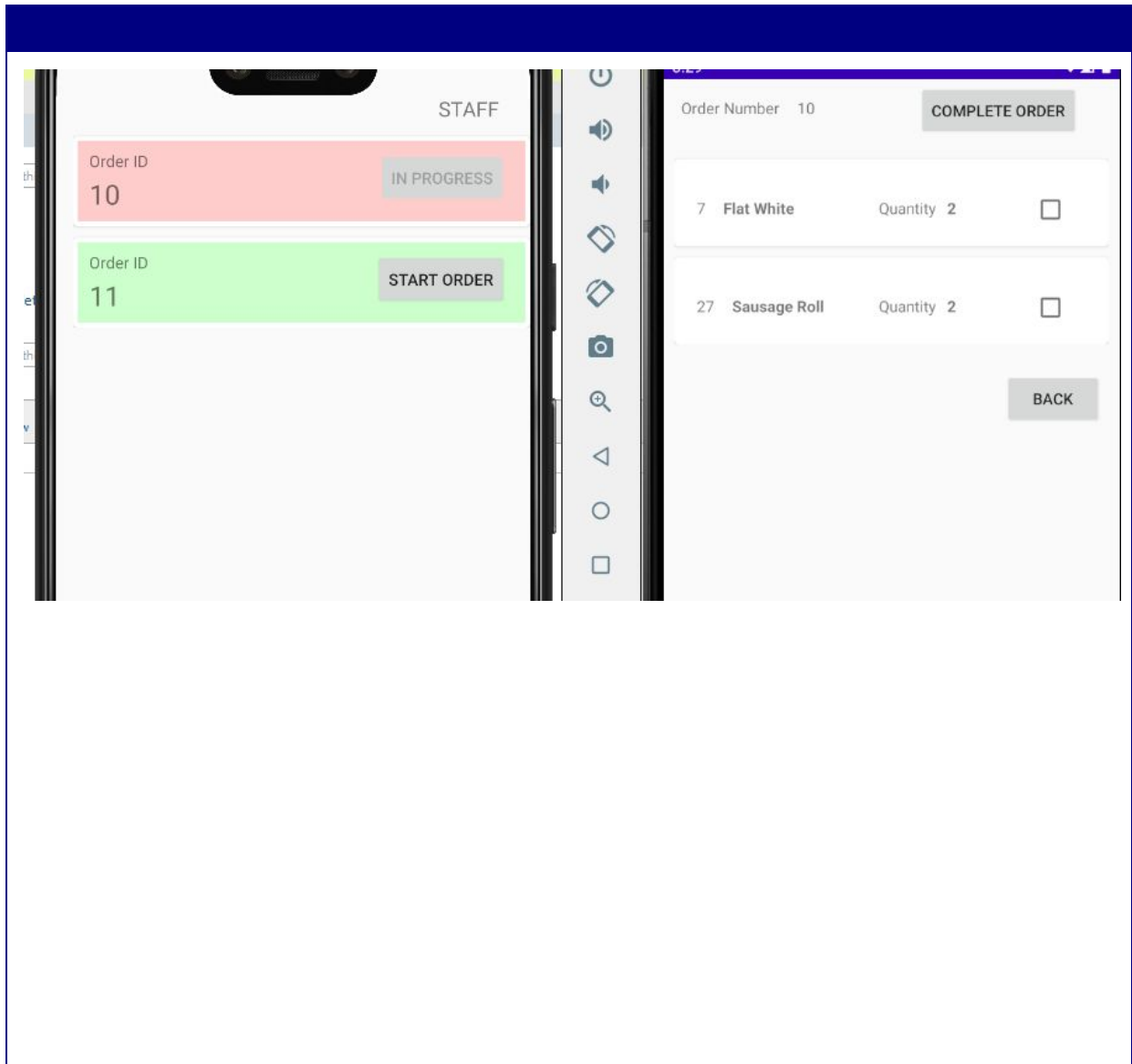
Date/Time	Tester	Test Phase	Status
23/08/20 3:32 pm	Benn Curby	IOCM	Passed
23/08/20 6:27 pm	Jacob Kennedy	IOCM	Passed
23/08/20 9:42 pm	Emily Carter	IOCM	Passed
23/08/20 9:30 pm	Jake Durnford	IOCM	Passed



# Beverage Booker

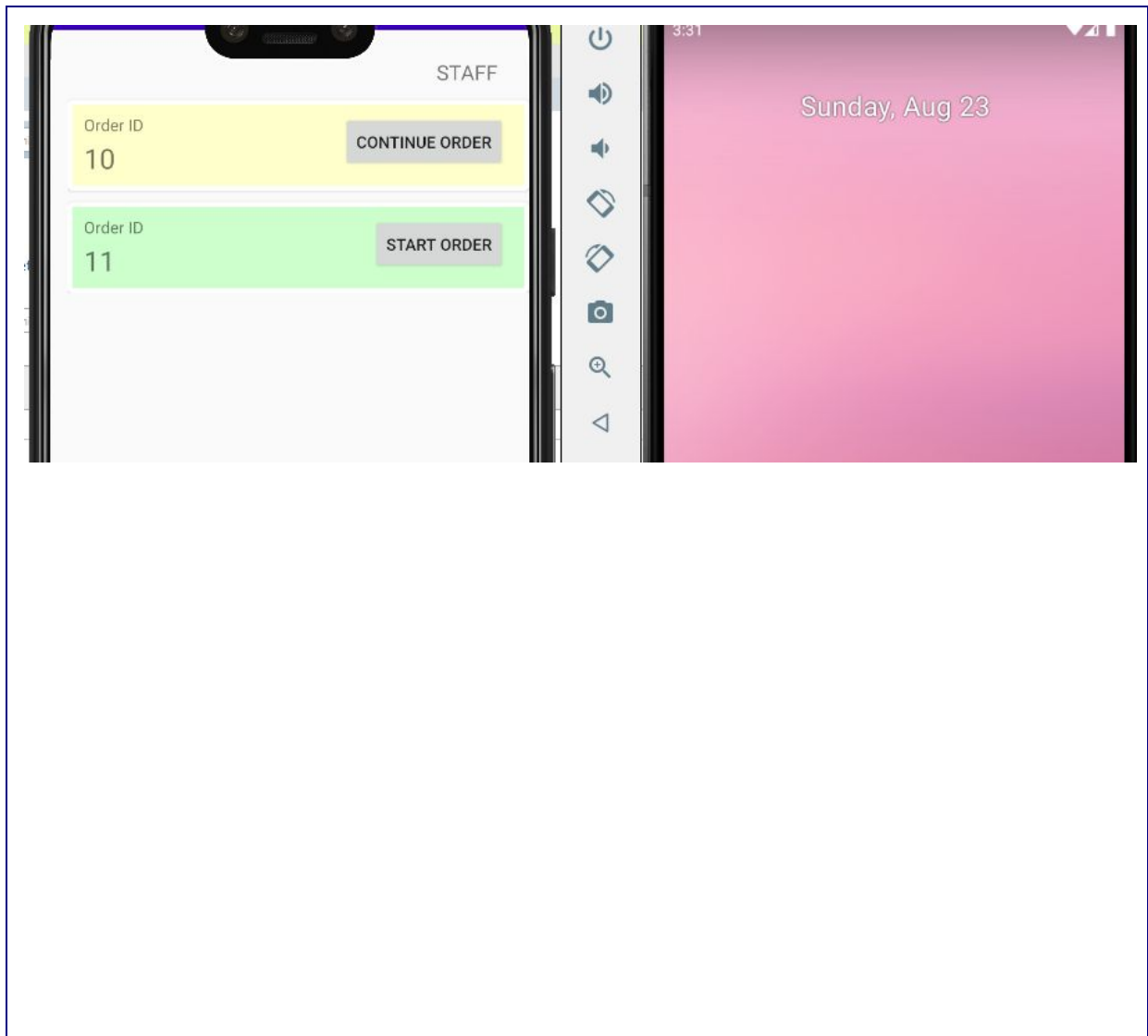
UAT Document - Construction Iteration 3

## Screenshots: Benn



# Beverage Booker

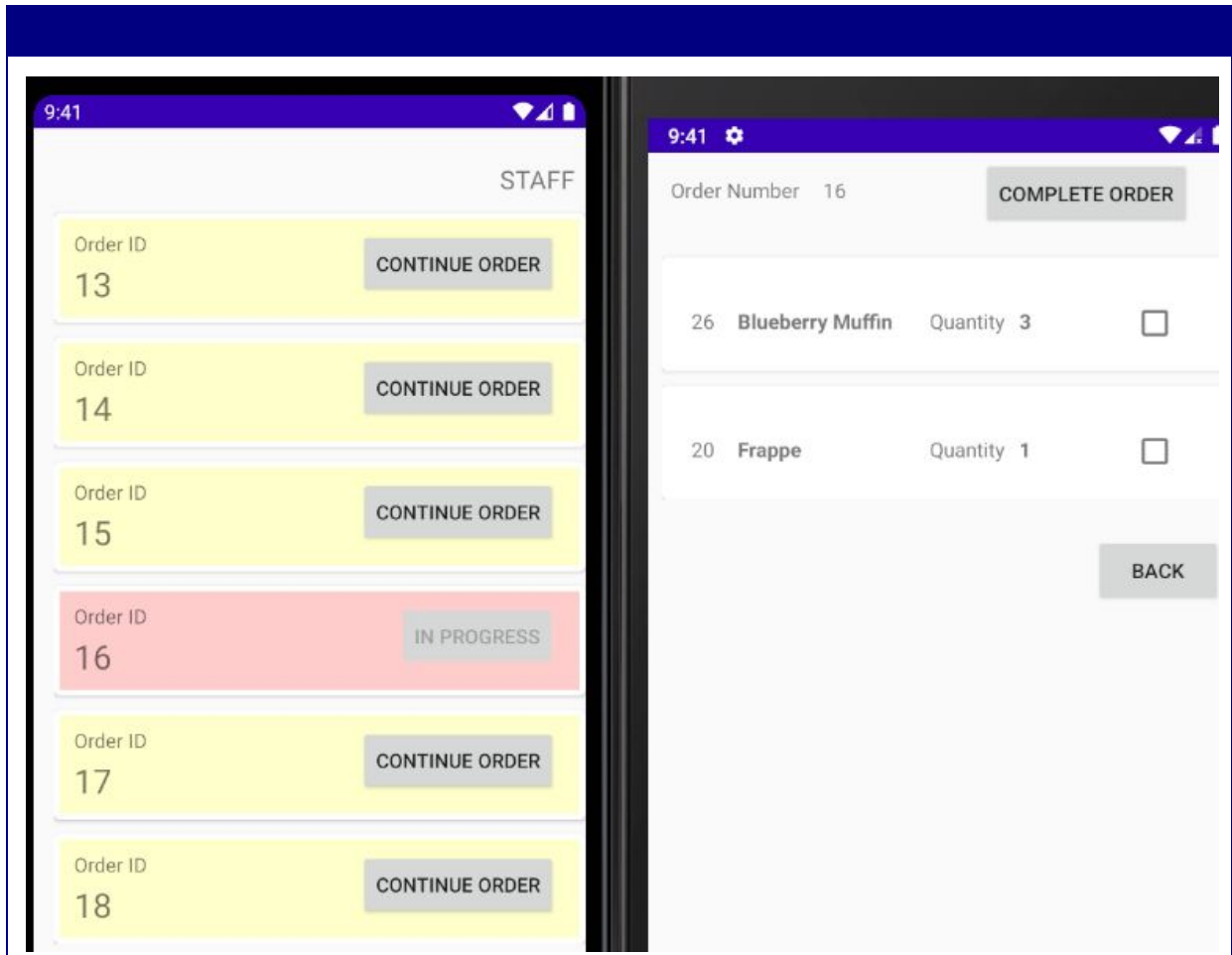
UAT Document - Construction Iteration 3



# Beverage Booker

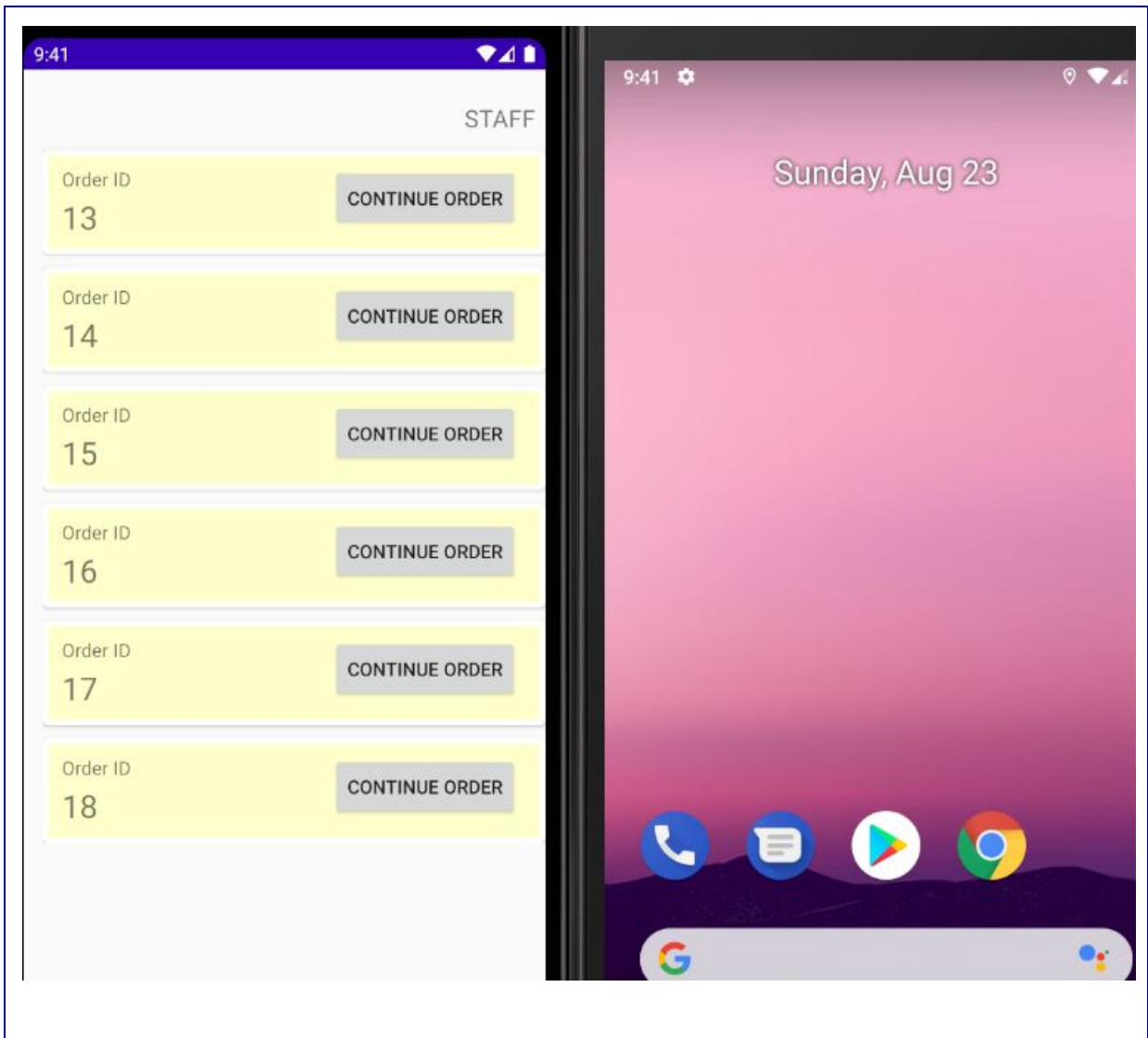
UAT Document - Construction Iteration 3

## Screenshots: Emily



# Beverage Booker

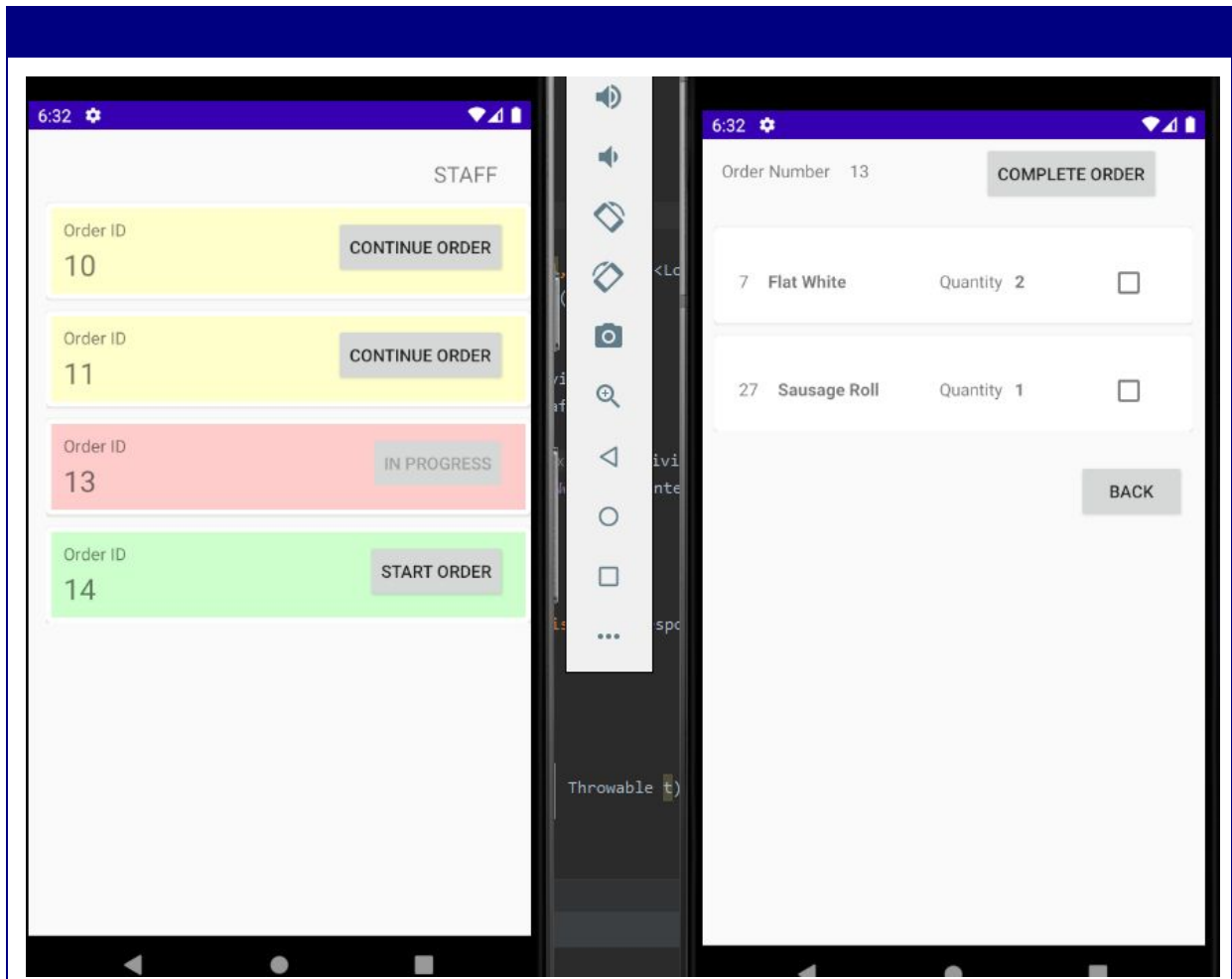
UAT Document - Construction Iteration 3



# Beverage Booker

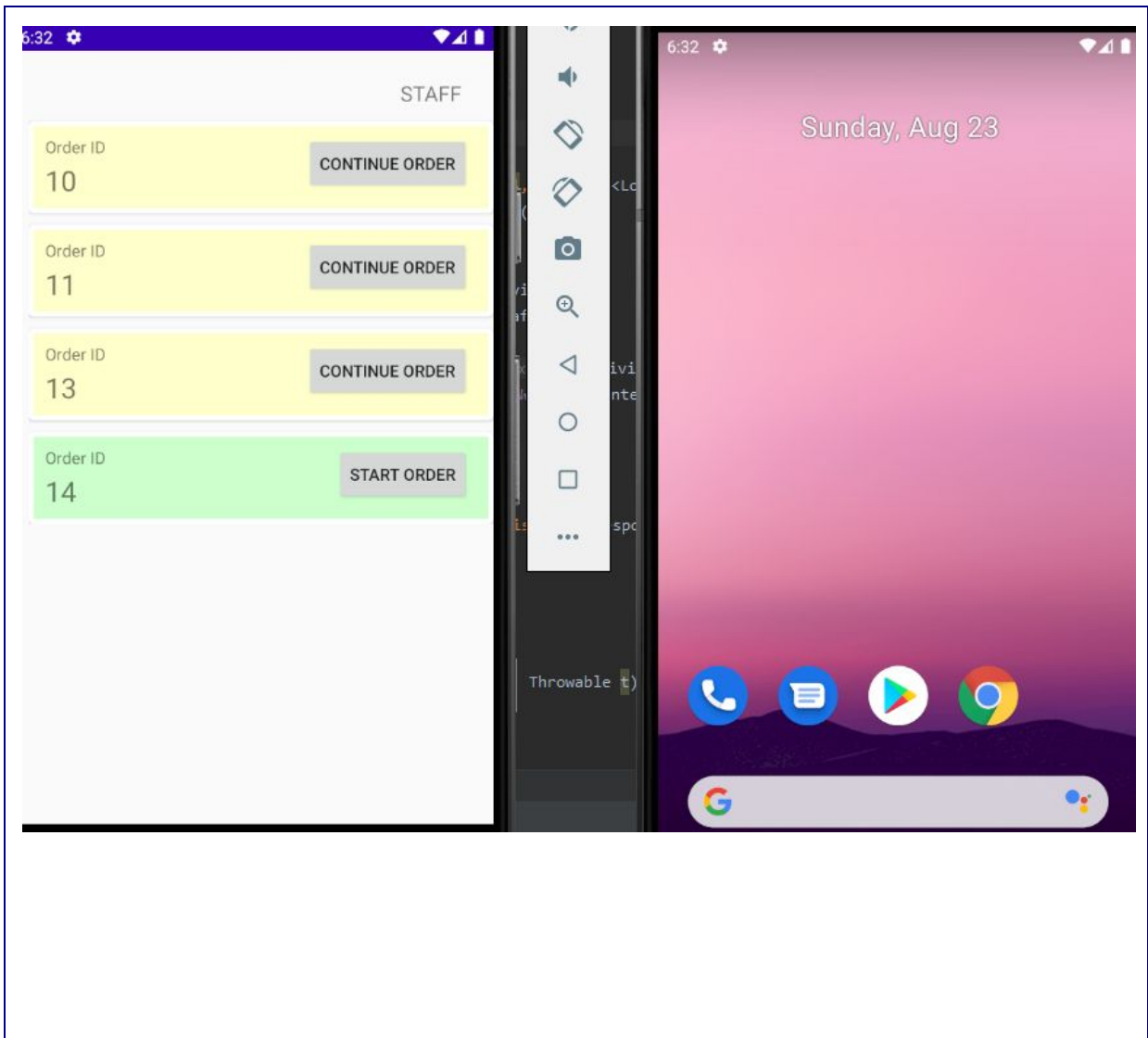
UAT Document - Construction Iteration 3

## Screenshots: Jacob



# Beverage Booker

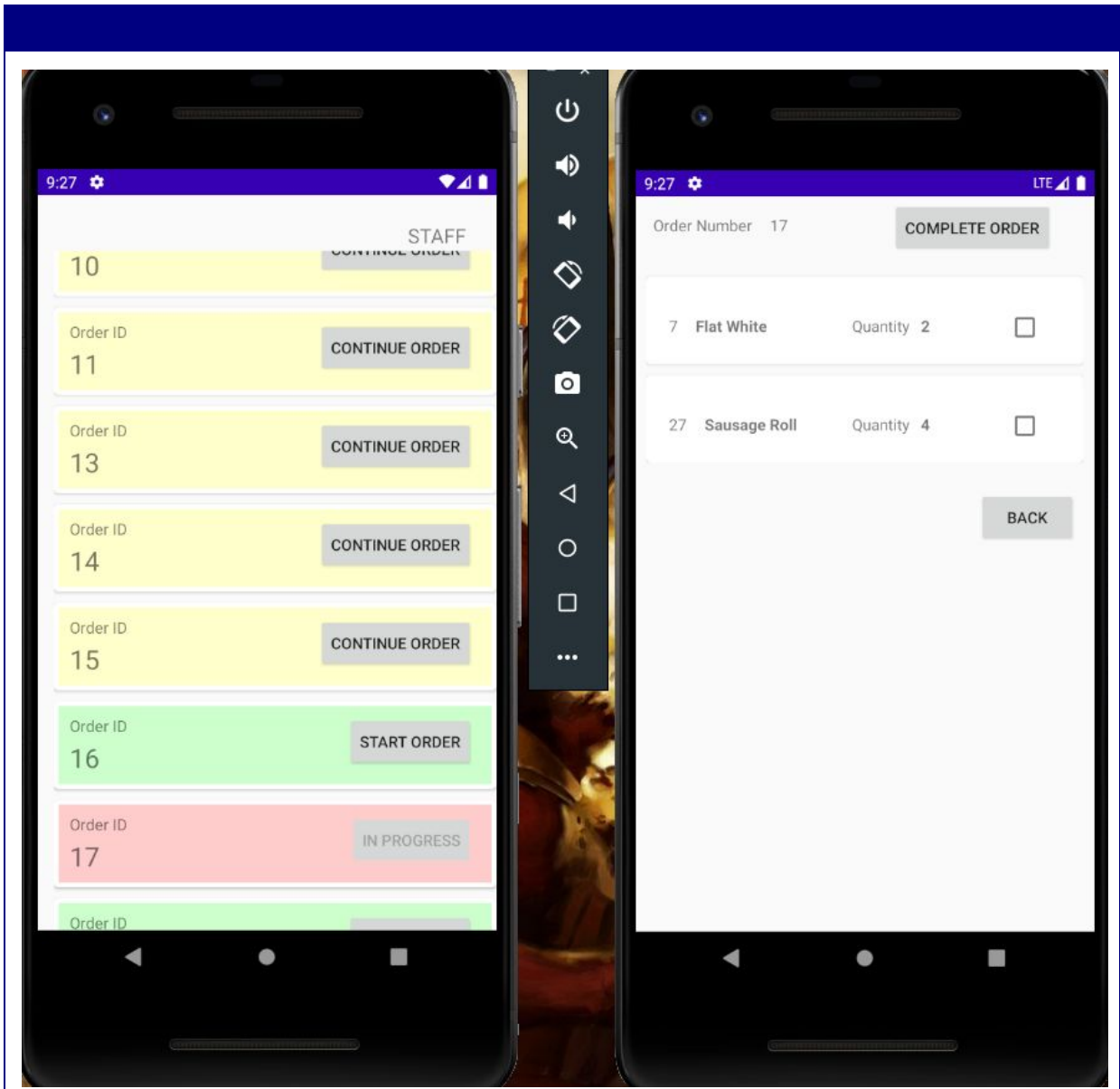
UAT Document - Construction Iteration 3



# Beverage Booker

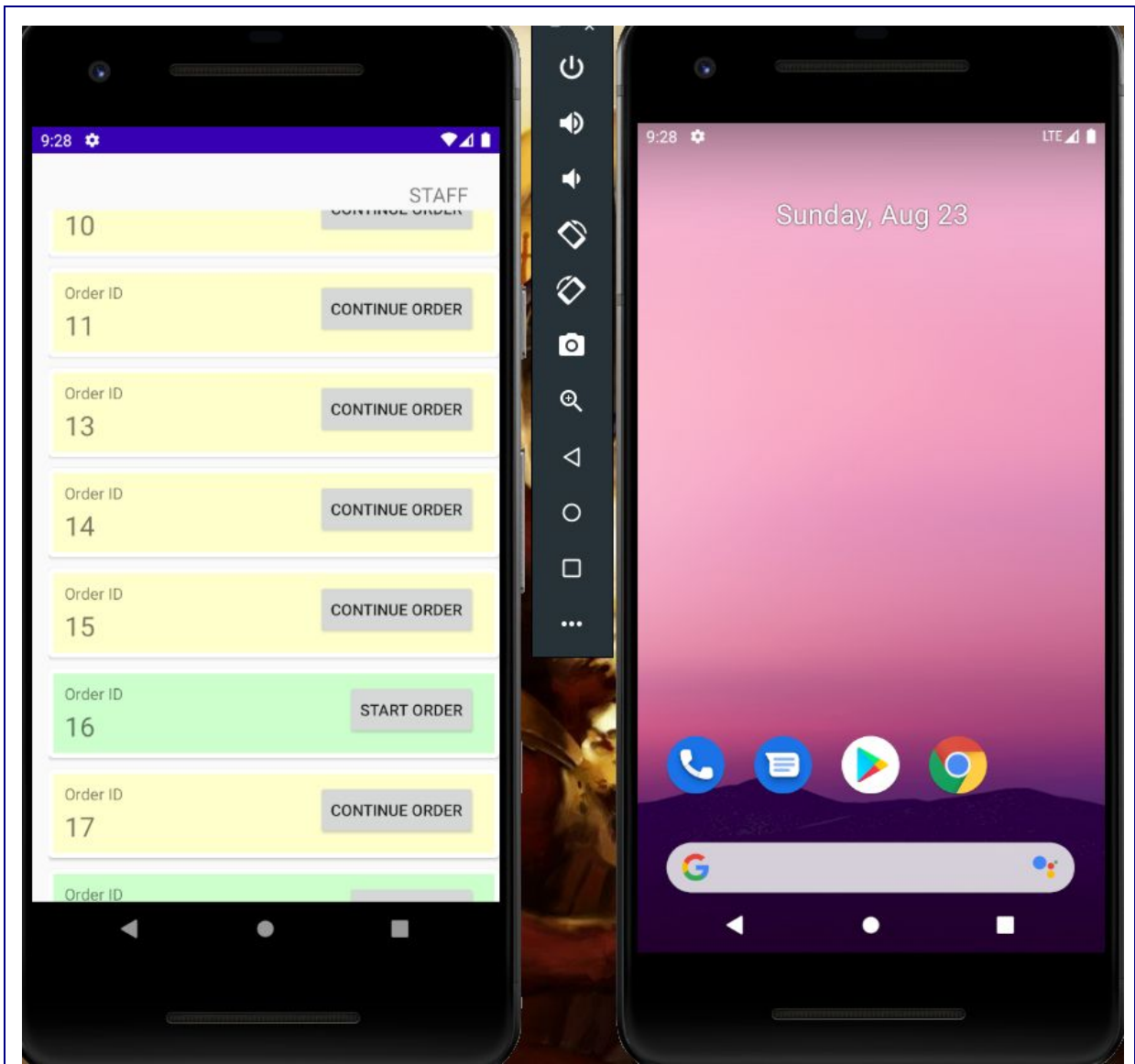
UAT Document - Construction Iteration 3

## Screenshots: Jake



# Beverage Booker

UAT Document - Construction Iteration 3





## Beverage Booker

UAT Document - Construction Iteration 3

### Script 2.4 Fill Order (Queueing System) - Two Staff Members Click Continue Order Button on the Same Order at the Same Time

#### *Script Description*

- The user will start the staff app on the second emulator
- The user will login
- The user will click the 'Orders' button
- Both emulators will be on the Orders List screen
- The user will click 'Continue Order' quickly on both emulators on the same order number
- Expected result: The app on one emulator will enter the Fill Order screen and display the order contents. The app on the other emulator will stay on the Orders List screen and display a message: "Error: There is already someone on this order."

#### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Performance
- Audit
- View Active Order
- Fill Order

#### *Setup*

- The user has completed Script 2.1 for this scenario
- The user has completed Script 2.2 for this scenario
- The user has completed Script 2.3 for this scenario
- The user has opened the staff app on both Android Studio emulators
- The user will login on the emulator that closed the app in the previous script
- The user will click the 'Orders' button
- The user is on the 'QueueingSystem-Jacob' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- Both emulators will be on the Orders List screen

## Beverage Booker

UAT Document - Construction Iteration 3

### Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User quickly clicks the 'Continue Order' button on the same order on both emulators	One app moves to the Fill Order screen and displays the order contents.  The app on the second emulator will stay on the Orders List screen and display a message: "Error: There is already someone on this order."	Pass

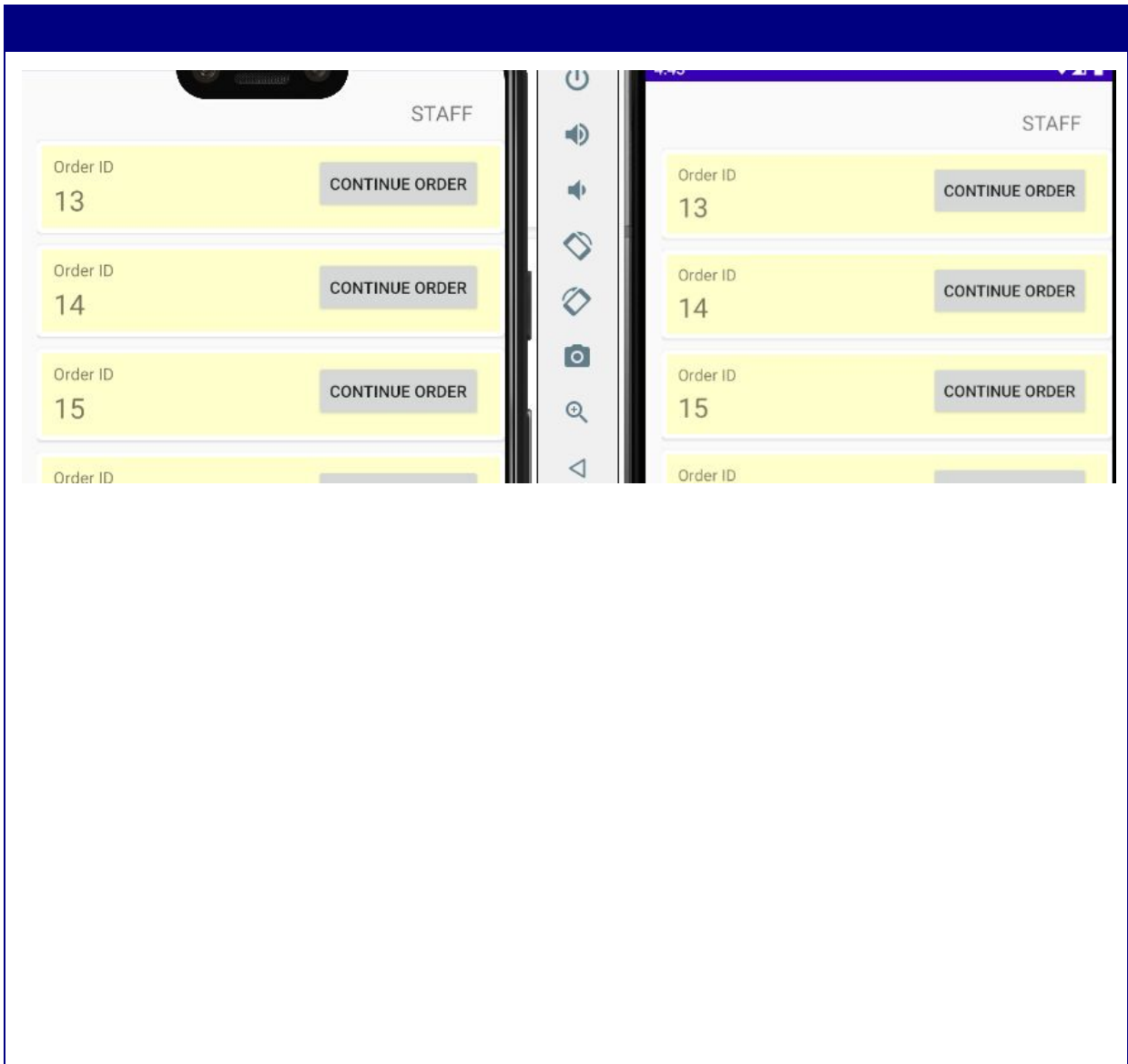
### Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 4:43 pm	Benn Curby	IOCM	Passed
12/08/20 6:50 pm	Jacob Kennedy	IOCM	Passed
23/08/20 9:46 pm	Emily Carter	IOCM	Passed
23/08/20 9:34 pm	Jake Durnford	IOCM	Passed

# Beverage Booker

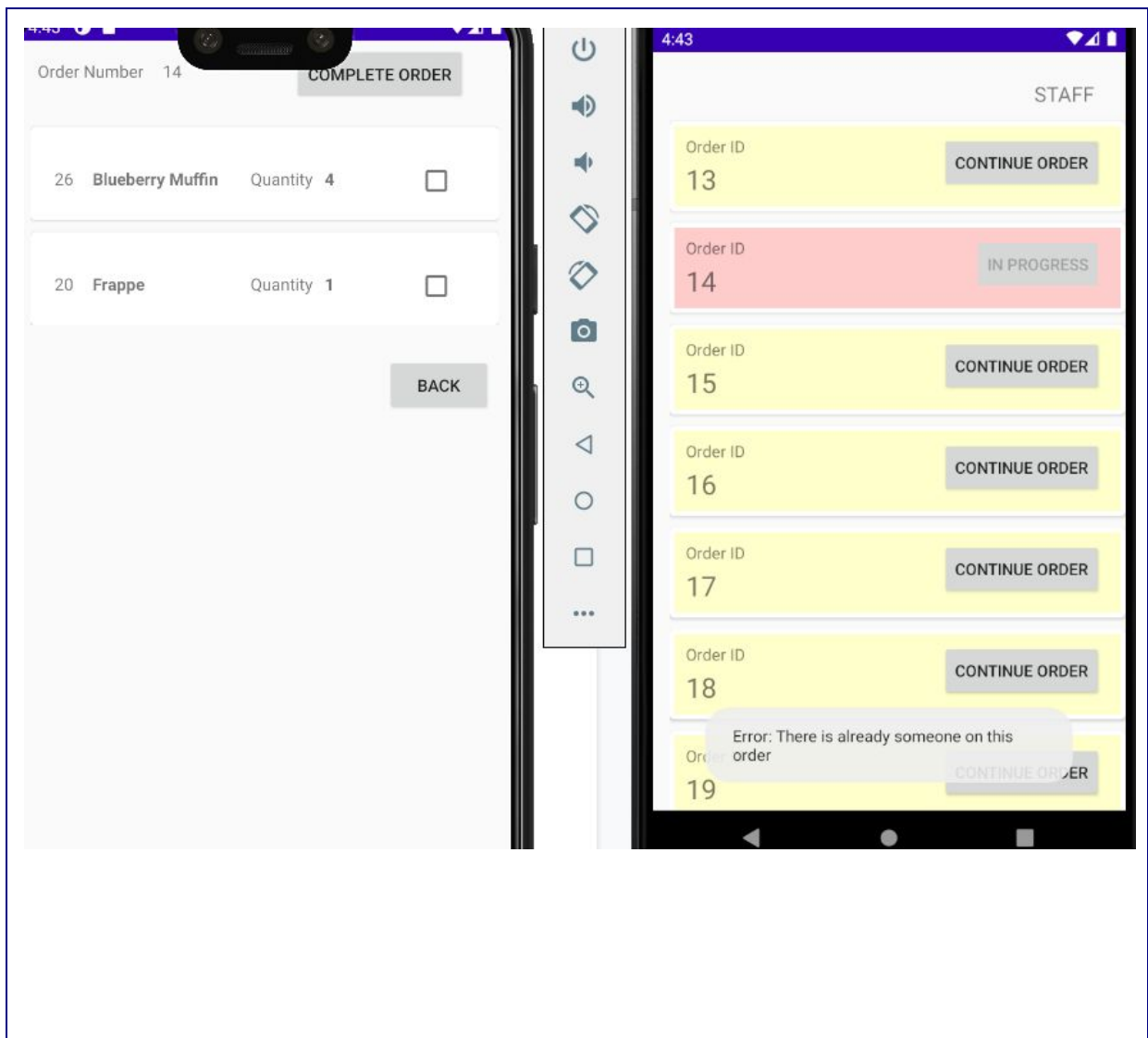
UAT Document - Construction Iteration 3

## Screenshots: Benn



# Beverage Booker

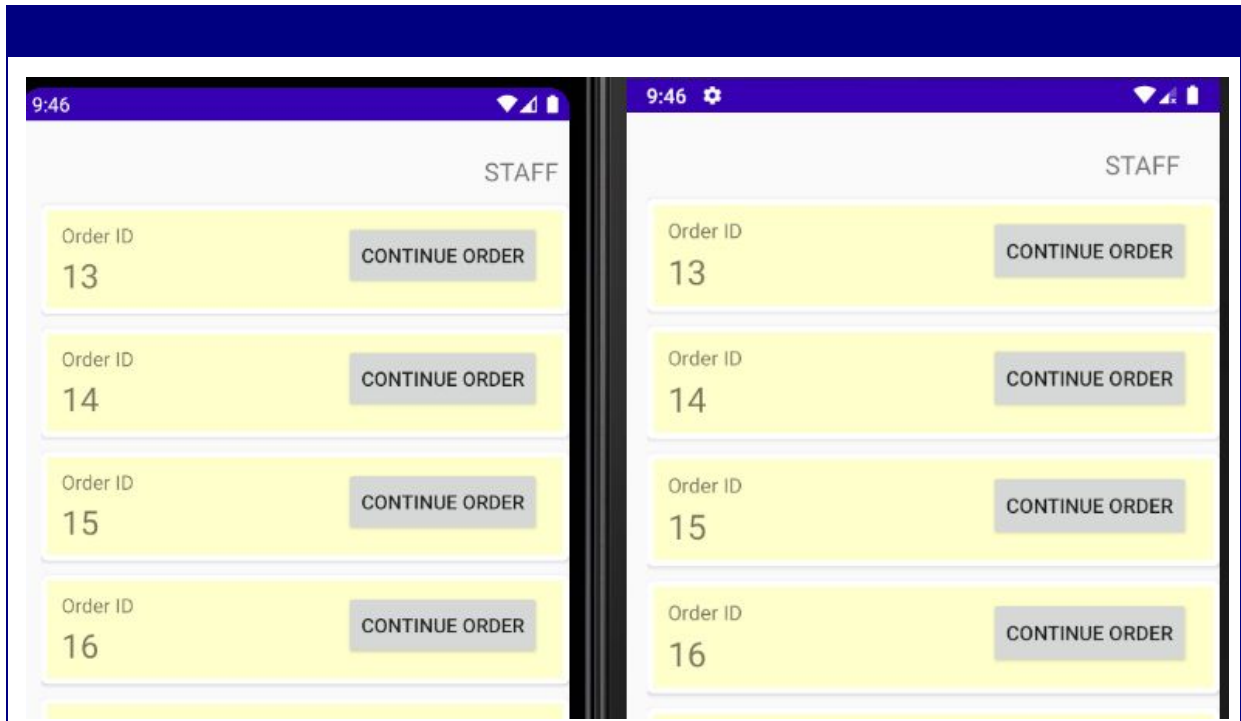
## UAT Document - Construction Iteration 3



# Beverage Booker

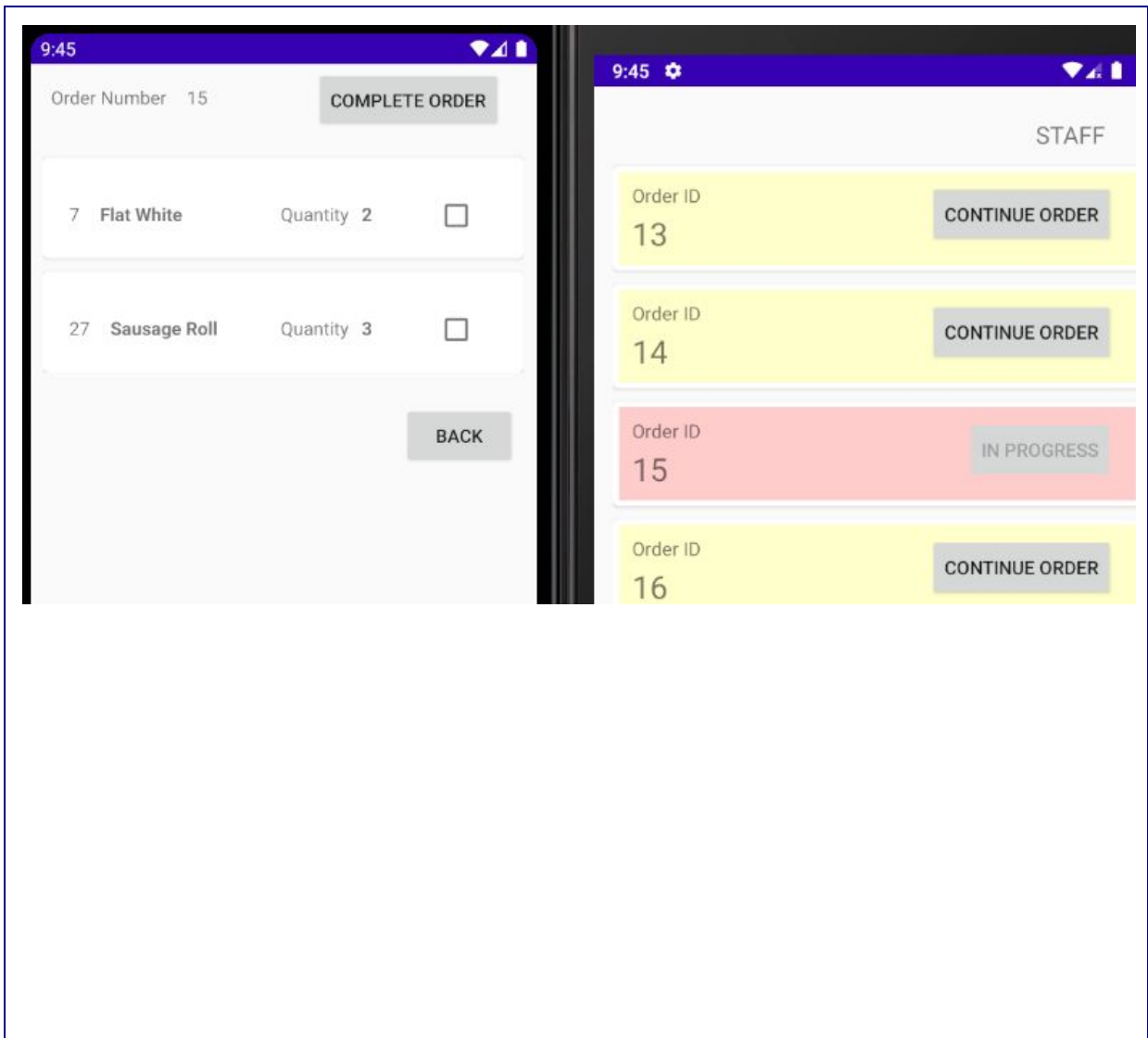
UAT Document - Construction Iteration 3

## Screenshots: Emily



# Beverage Booker

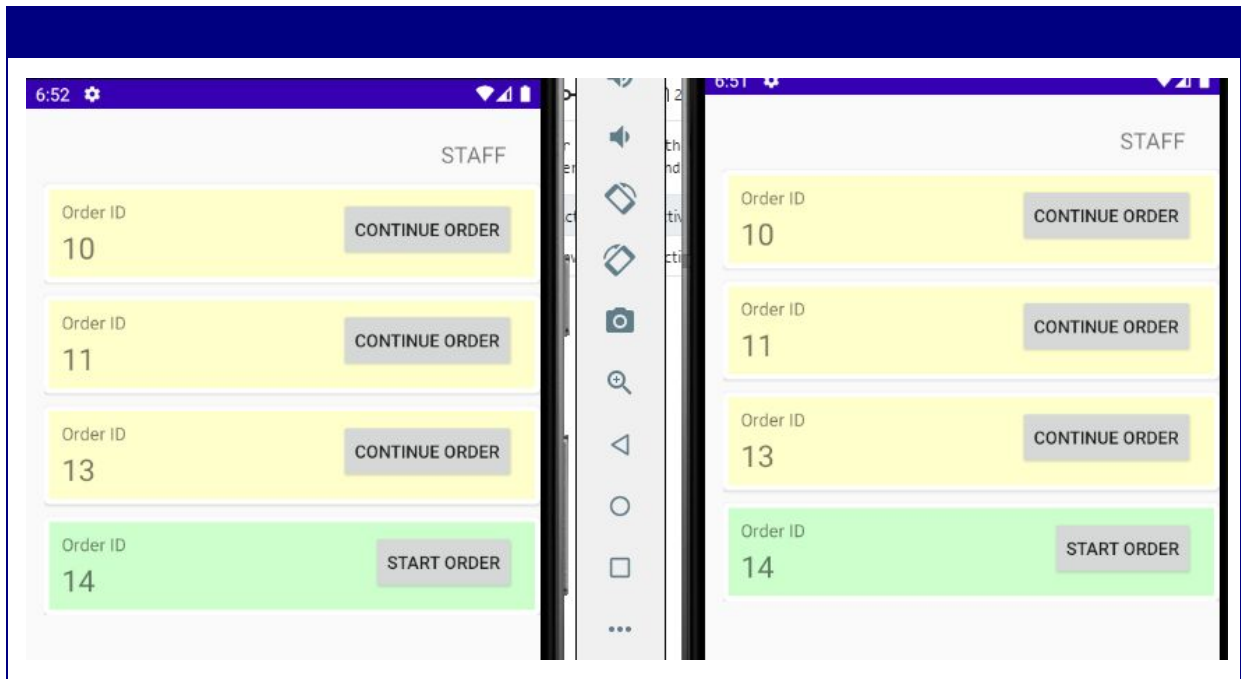
UAT Document - Construction Iteration 3



# Beverage Booker

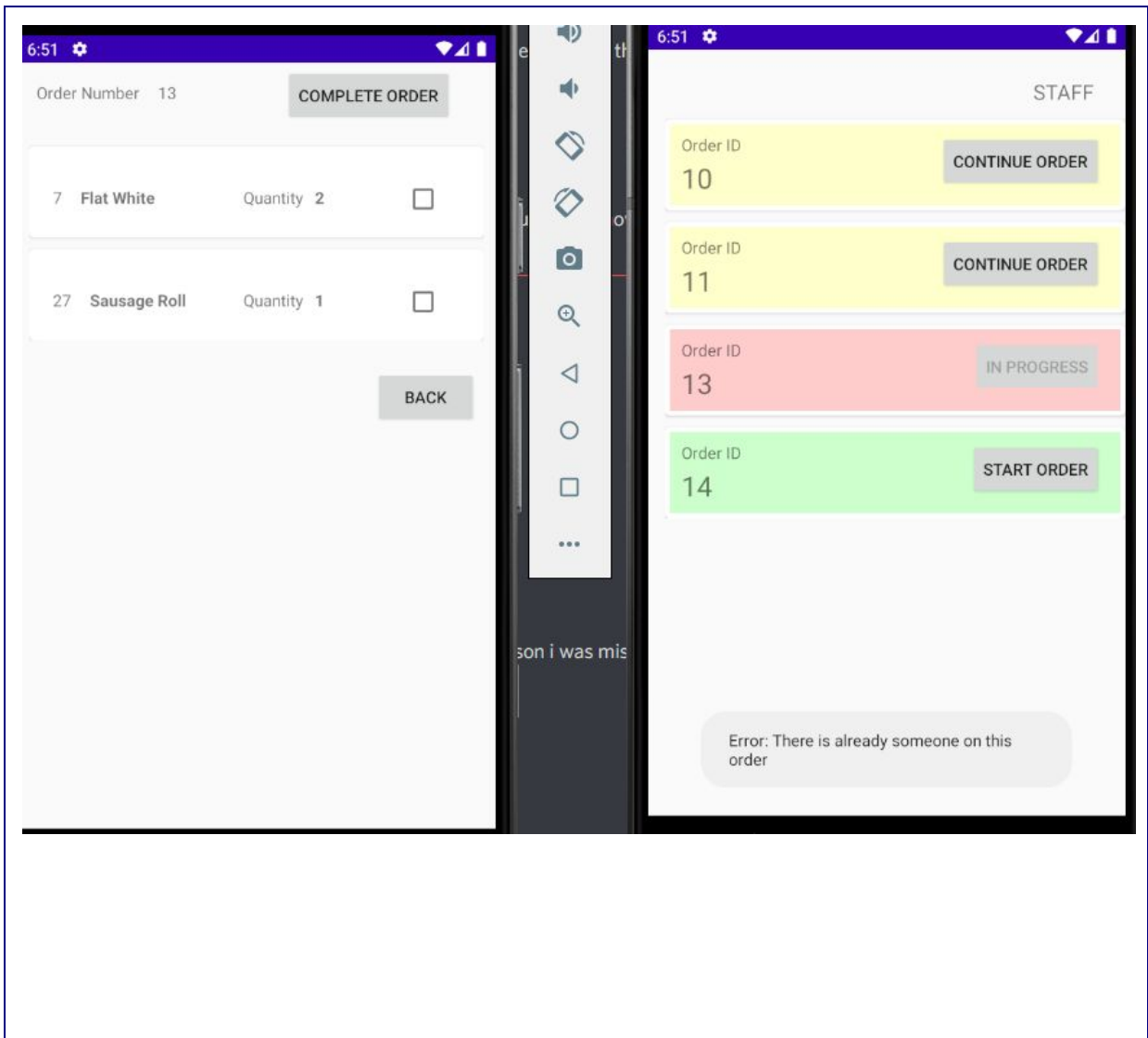
UAT Document - Construction Iteration 3

## Screenshots: Jacob



# Beverage Booker

## UAT Document - Construction Iteration 3

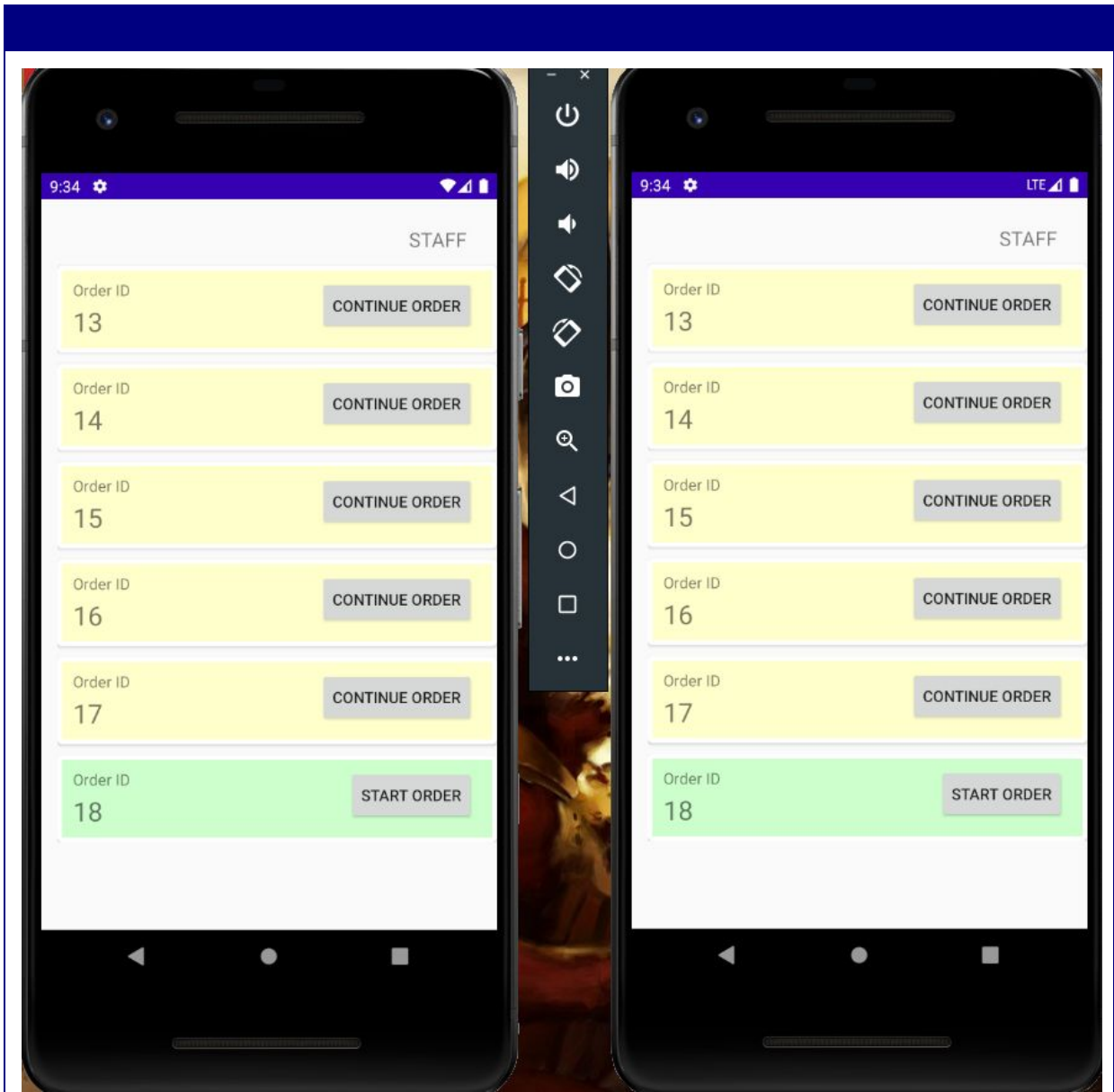




# Beverage Booker

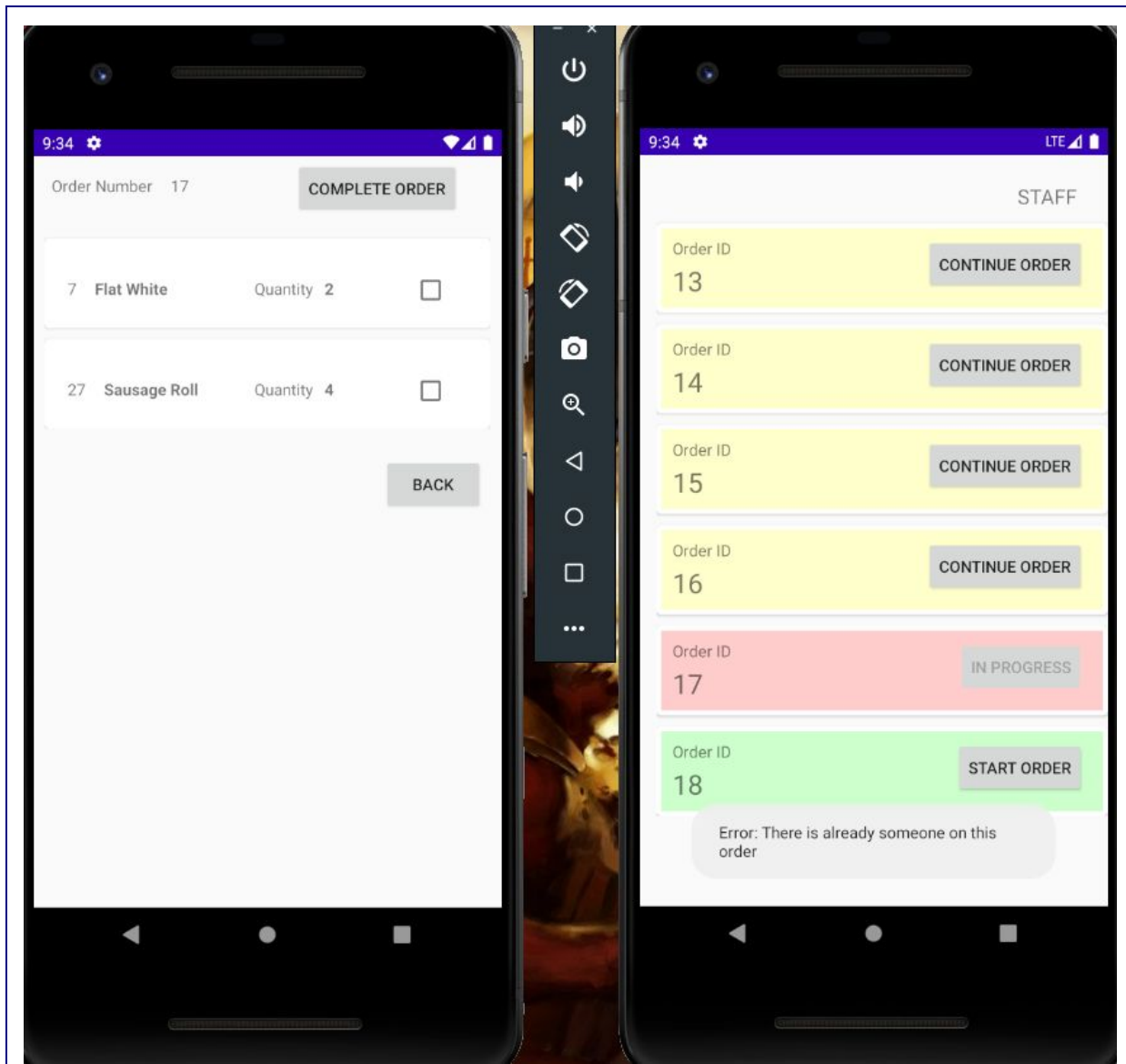
UAT Document - Construction Iteration 3

## Screenshots: Jake



# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

## Script 2.5 Fill Order (Queueing System) - Two Staff Members Click Start Order Button on the Same Order at the Same Time

### *Script Description*

- The user will click the 'Orders' button on emulator on main menu screen
- The user will click bath and exit the Fill Order screen on the second emulator
- Both emulators will be on the Orders List screen
- The user will click 'Start Order' quickly on both emulators on the same order number
- Expected result: The app on one emulator will enter the Fill Order screen and display the order contents. The app on the other emulator will stay on the Orders List screen where the clicked order will change from green to red. The 'Start Order' button will become locked and change from 'Start Order' to 'In Progress'.

### *Testing Requirements*

This test script covers the following specific testing requirements:

- Usability
- Performance
- Audit
- View Active Order
- Fill Order

### *Setup*

- The user has completed Script 2.1 for this scenario
- The user has completed Script 2.2 for this scenario
- The user has completed Script 2.3 for this scenario
- The user has completed Script 2.4 for this scenario
- The user has opened the staff app on both Android Studio emulators
- The user will click the 'Orders' button on emulator that is on the main menu screen
- The user will click bath and exit the Fill Order screen on the second emulator
- The user is on the 'QueueingSystem-Jacob' branch for the Staff App
- The connection to the database web server is stable and the database is online
- The connection to the payment server is stable
- The user is already registered
- Both emulators will be on the Orders List screen

## Beverage Booker

UAT Document - Construction Iteration 3

### Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User quickly clicks the 'Start Order' button on the same order on both emulators	<p>One app moves to the Fill Order screen and displays the order contents.</p> <p>The app on the second emulator will stay on the Orders List screen where the clicked order will change from green to red. The 'Start Order' button will become locked and change from 'Start Order' to 'In Progress'</p>	Pass

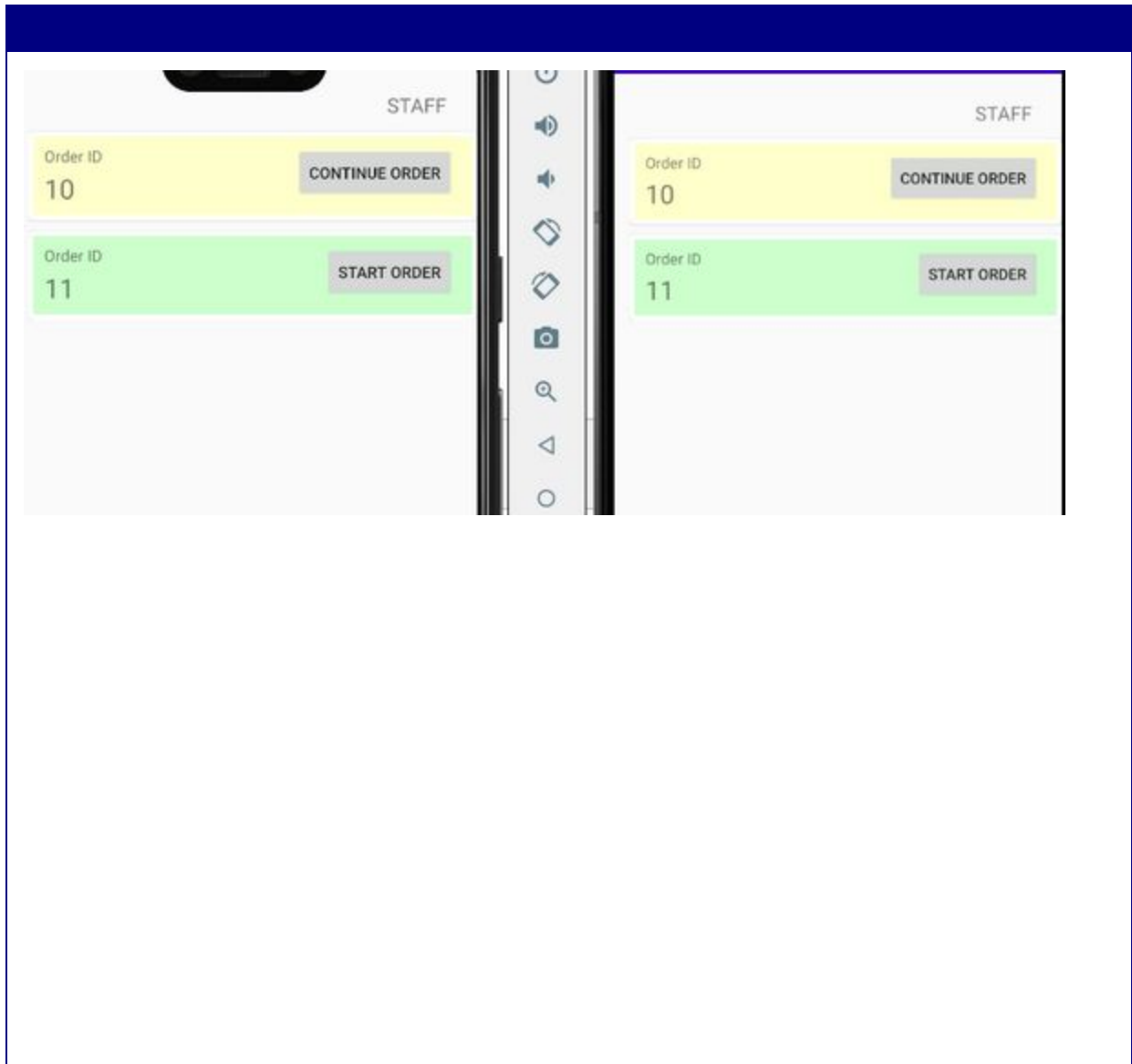
### Test Execution

Date/Time	Tester	Test Phase	Status
23/08/20 3:45 pm	Benn Curby	IOCM	Passed
23/08/20 6:53 pm	Jacob Kennedy	IOCM	Passed
23/08/20 9:46 pm	Emily Carter	IOCM	Passed
23/08/20 9:37 pm	Jake Durnford	IOCM	Passed

# Beverage Booker

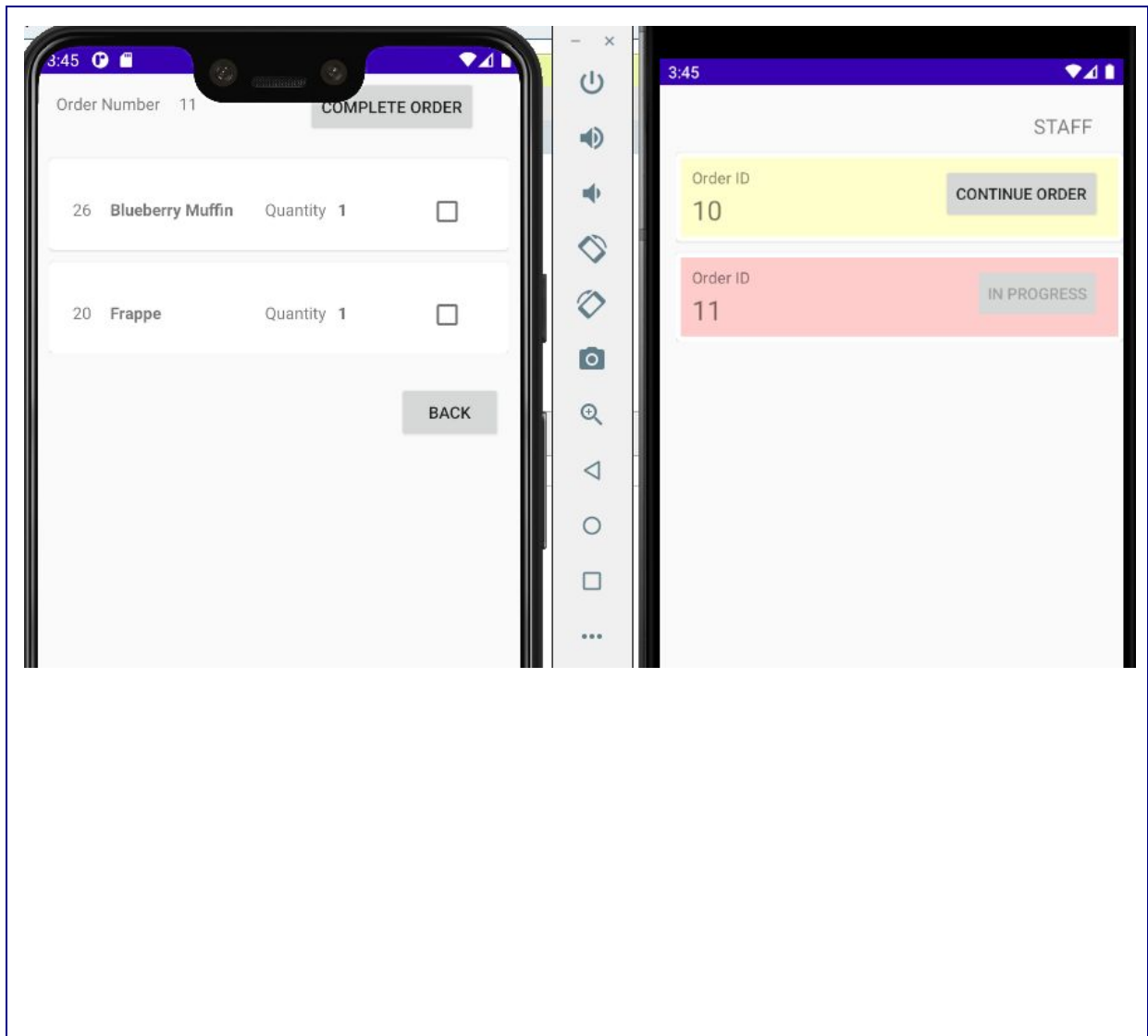
UAT Document - Construction Iteration 3

## Screenshots: Benn



# Beverage Booker

UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Emily



# Beverage Booker

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Order Number 16	COMPLETE ORDER
26 Blueberry Muffin Quantity 3 <input type="checkbox"/>	
20 Frappe Quantity 1 <input type="checkbox"/>	
	BACK

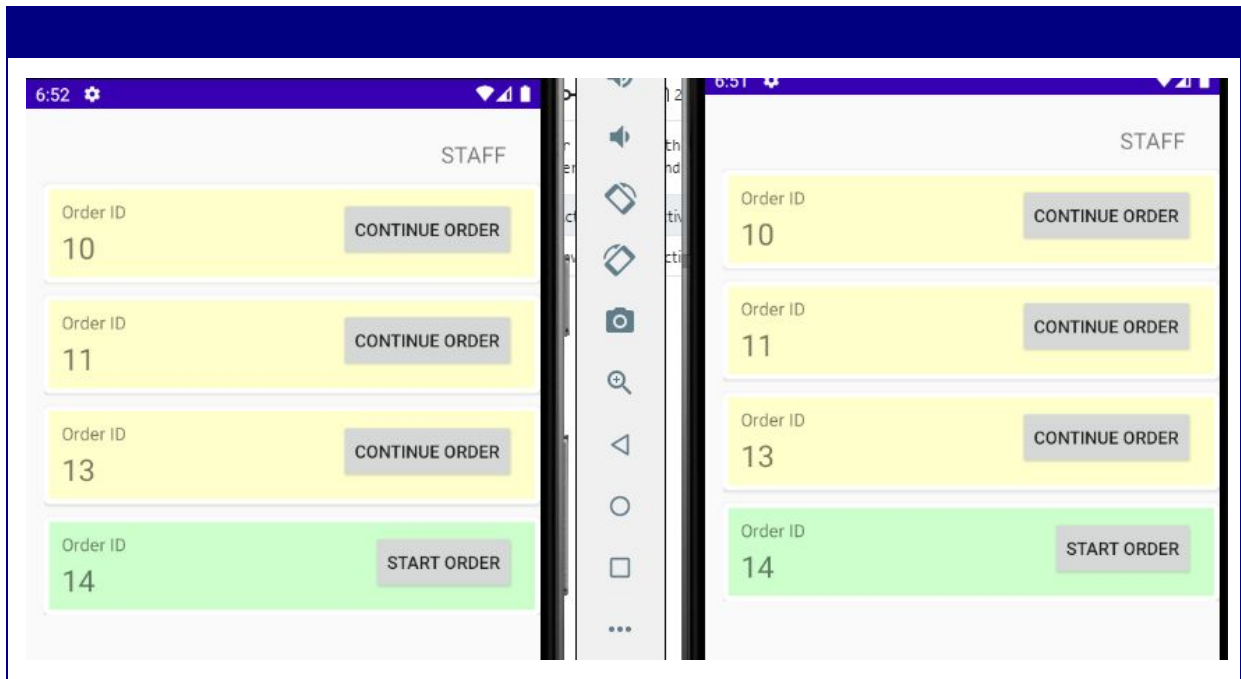
STAFF	
Order ID 13	CONTINUE ORDER
Order ID 14	CONTINUE ORDER
Order ID 15	CONTINUE ORDER
Order ID 16	IN PROGRESS
Order ID 17	CONTINUE ORDER



# Beverage Booker

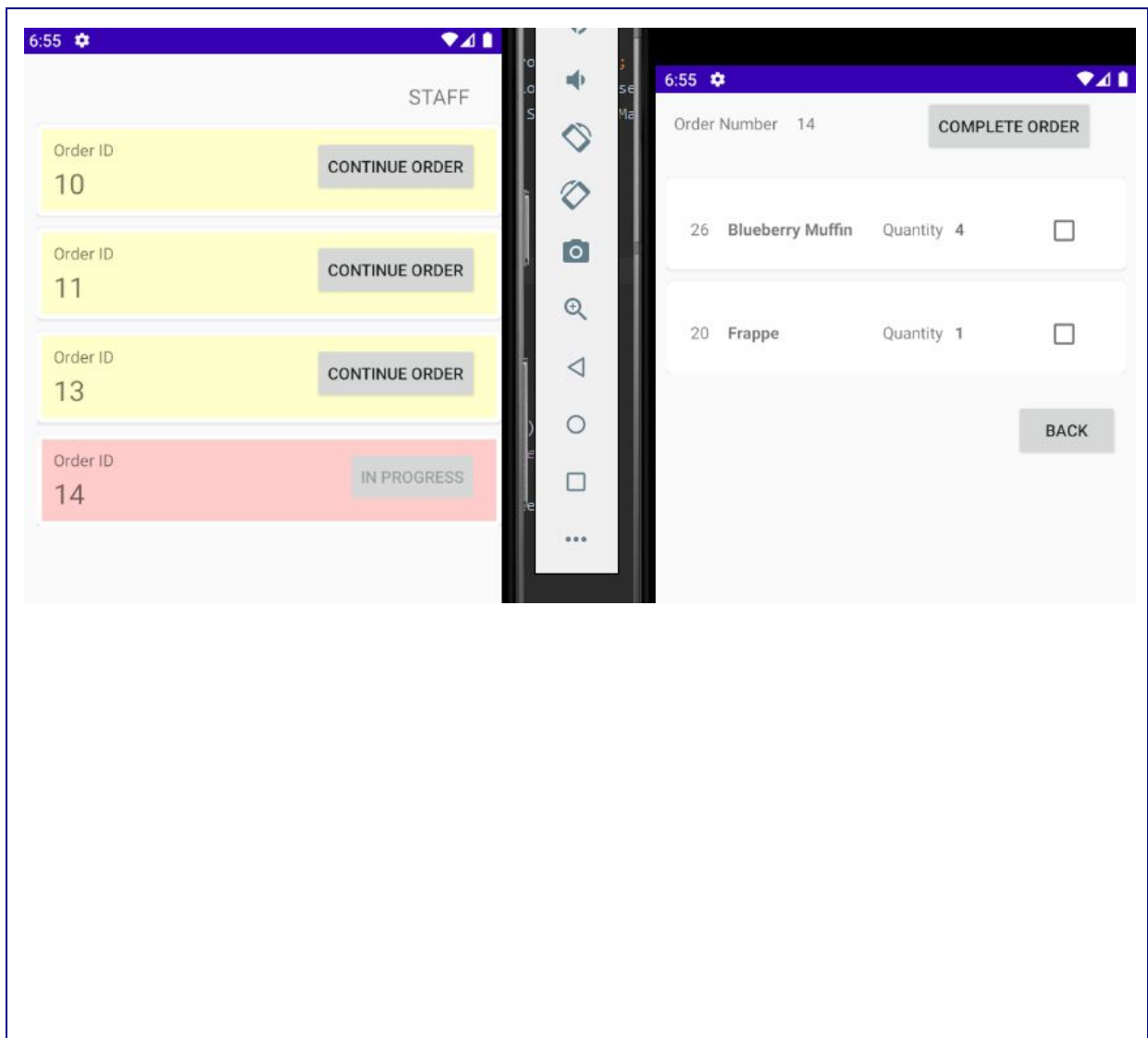
UAT Document - Construction Iteration 3

## Screenshots: Jacob



# Beverage Booker

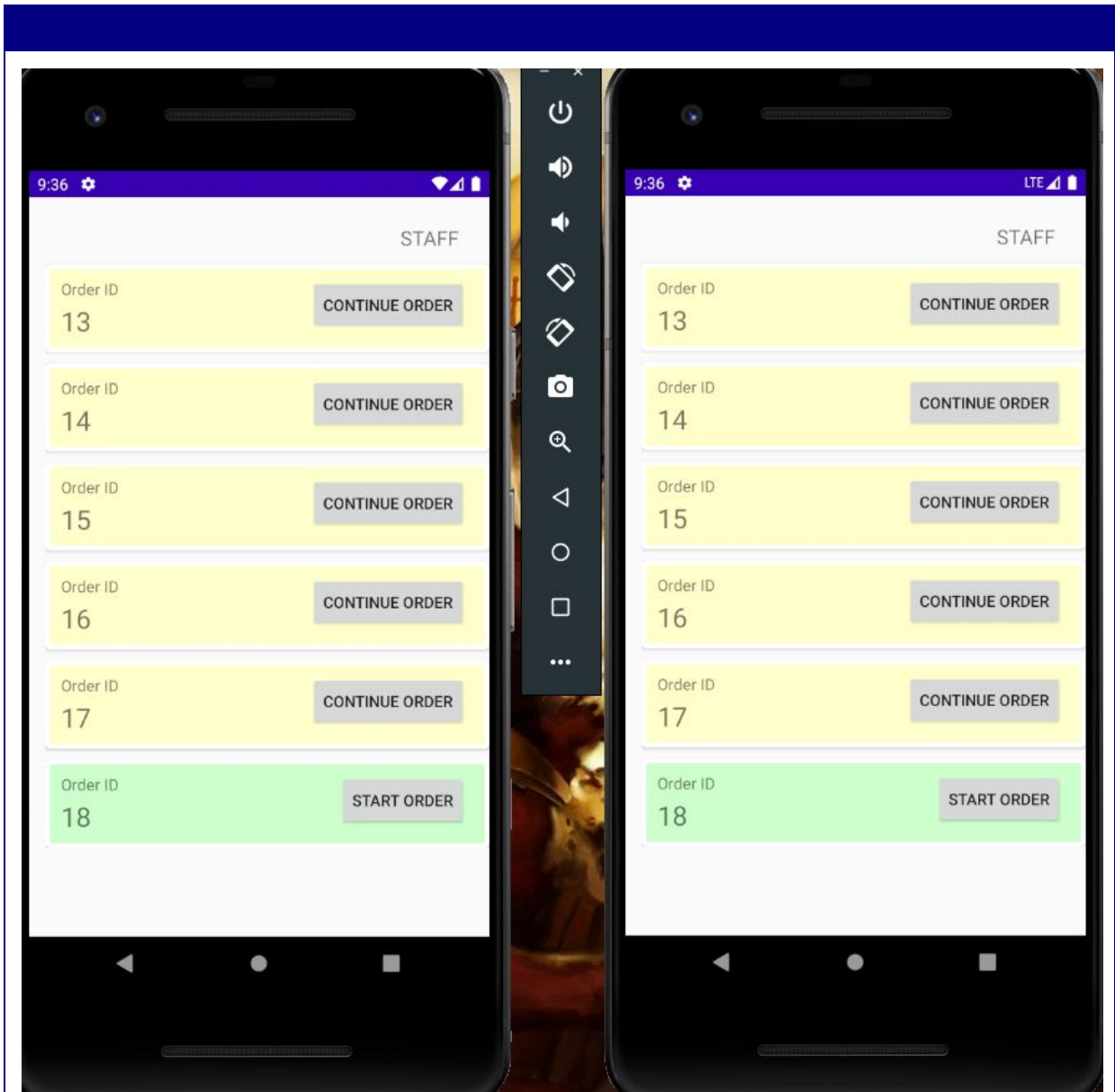
## UAT Document - Construction Iteration 3



# Beverage Booker

UAT Document - Construction Iteration 3

## Screenshots: Jake



# Beverage Booker

UAT Document - Construction Iteration 3

