

UAT Document

Transition Iteration 1

Beverage Booker

UAT Document - Transition Iteration 1

Version Control

Version #	Date	Author	Description
1.0	18/10/2020	Benn Curby	Initial Version

Beverage Booker

UAT Document - Transition Iteration 1

Table of Contents

Scenario	Test Script
Create User	1.1 Create User - User Creates Account Successfully

Beverage Booker

UAT Document - Transition Iteration 1

Scenario 1: Create User

Scenario Description

- The intent of the Create User test scenario is to test the normal flow of the Create User use-case.

Test Scripts

The following scripts will cover this scenario:

- 1.1 Create User - User Creates Account Successfully

Use Cases

- Create User

Test Components/Requirements

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

- Integrity
- Performance
- Availability
- Create User

Beverage Booker

UAT Document - Transition Iteration 1

Script 1.1 Create User - User Creates Account Successfully

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will move to the Create User page
- The user will input valid 'create user' data
- The user will click the 'Sign Up' button
- Expected result: App moves to the Login screen and displays green toast message saying "User created successfully"

Testing Requirements

This test script covers the following specific testing requirements:

- Integrity
- Performance
- Availability
- Create User

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user is on the Create User page

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User inputs valid 'Create User' data into the input fields	Valid 'Create User' data appears on the screen	Pass
2	User clicks the 'Sign Up' button	App moves to the Login screen. Green toast message is displayed: "User created successfully"	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 5:31 pm	Benn Curby	PRM	Passed

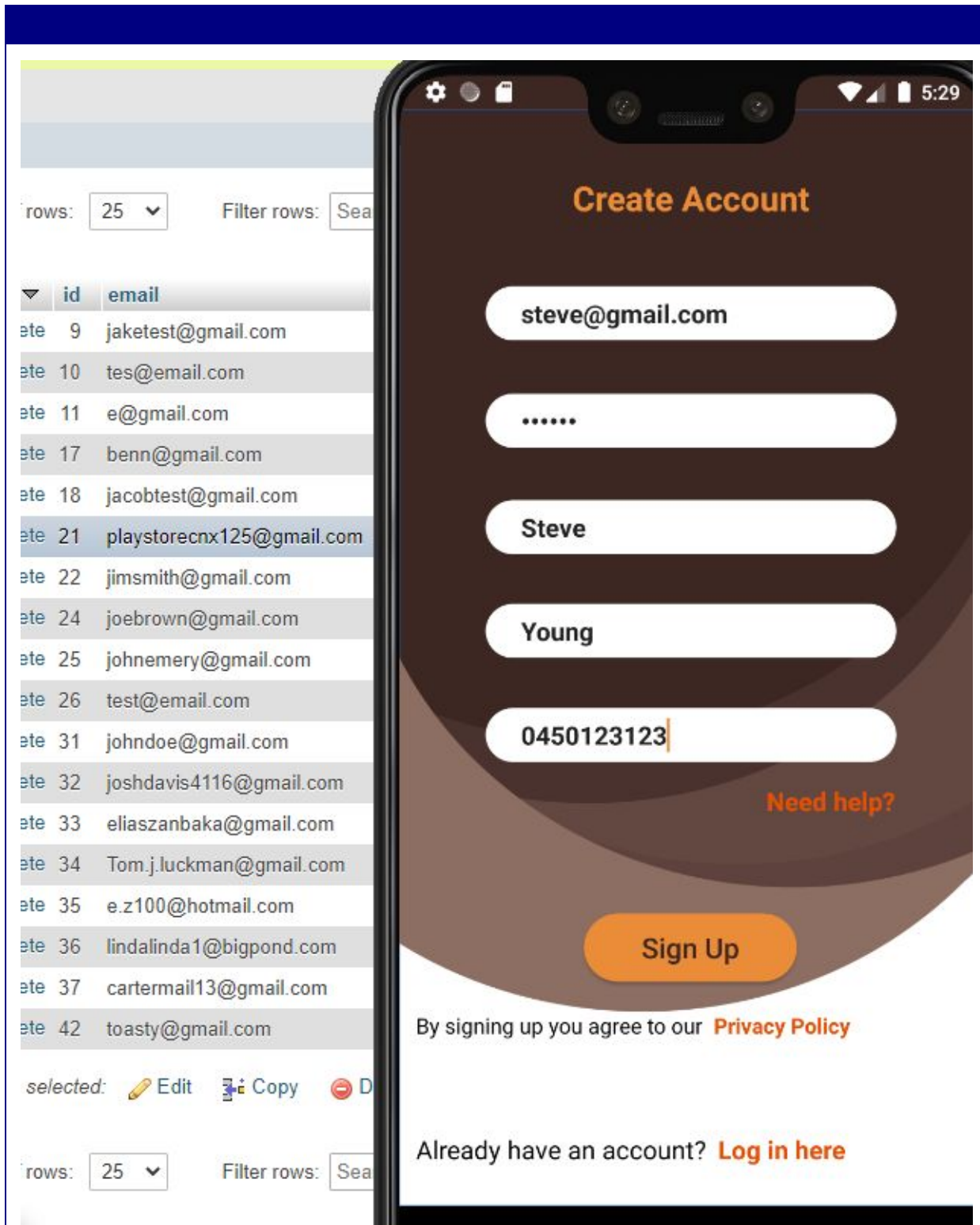
Test Data Table

Data Field	Benn	Jake	Emily	Jacob
Email	steve@gmail.com			
Password	123456			
First Name	Steve			
Last Name	Young			
Mobile	0450123123			

Beverage Booker

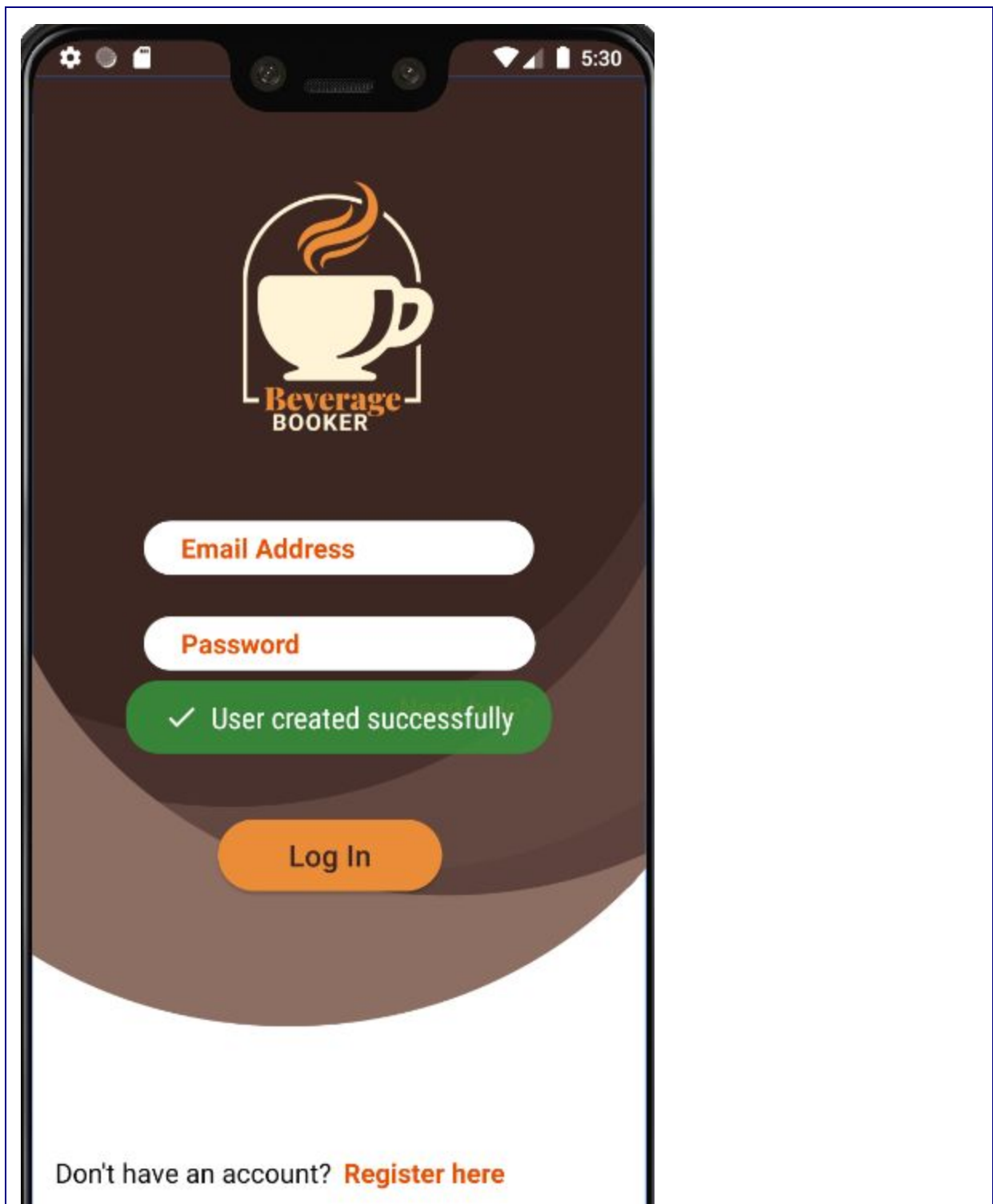
UAT Document - Transition Iteration 1

Screenshots: Benn



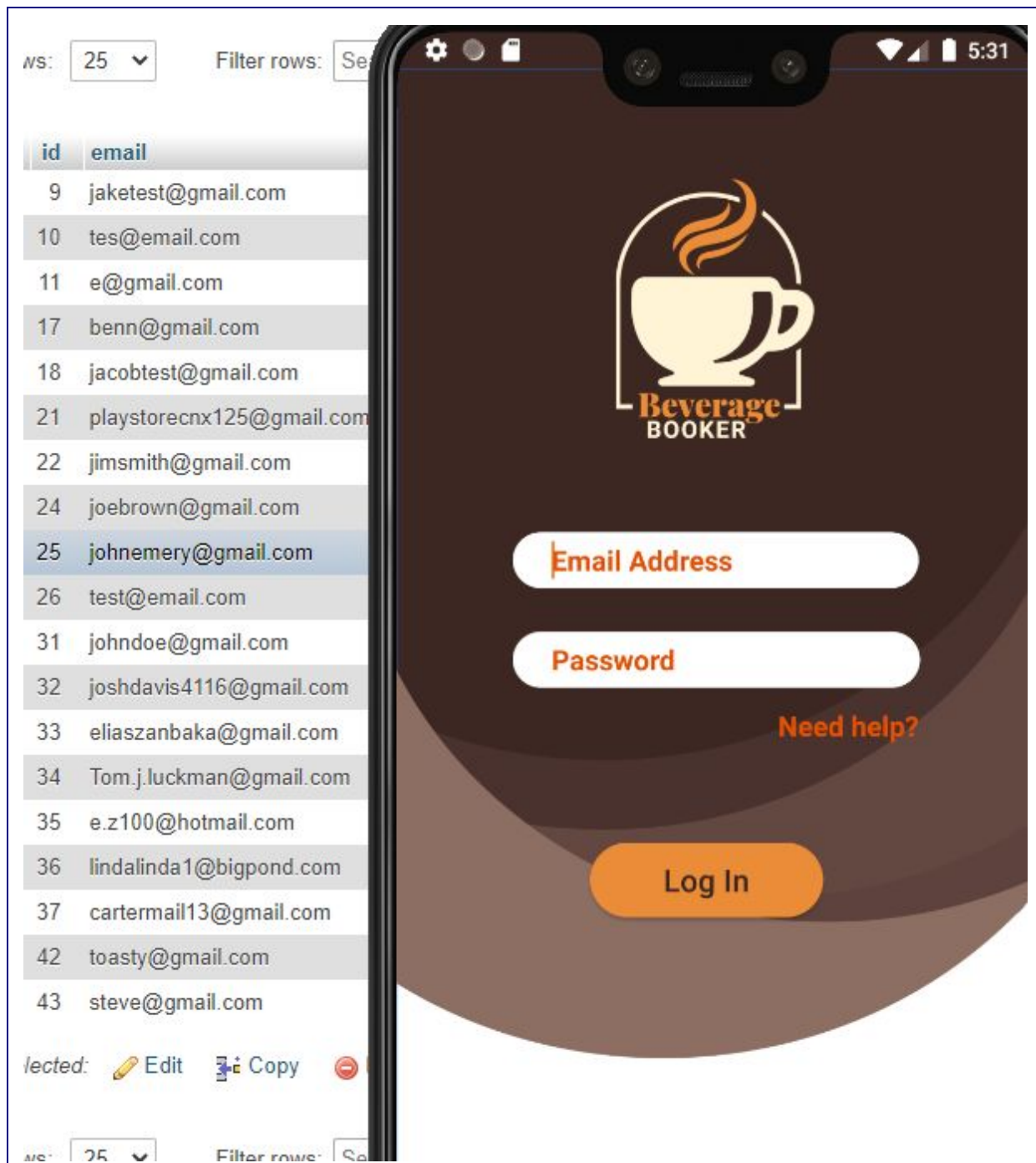
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Scenario 2: Fill Cart

Scenario Description

- The intent of the Fill Cart test scenario is to test the normal and alternate flows of the Fill Cart use-case.

Test Scripts

The following scripts will cover this scenario:

- 2.1 Fill Cart - User Adds Item to Cart
- 2.2 Fill Cart - User Presses 'Back' Button on Browse Menu Screen
- 2.3 Fill Cart - User Presses 'Back' Button Twice on Home Screen
- 2.4 Fill Cart - User Increases Quantity of Food Menu Item in Cart
- 2.5 Fill Cart - User Decreases Quantity of Food Menu Item in Cart
- 2.6 Fill Cart - User Increases Quantity of Drink Menu Item in Cart
- 2.7 Fill Cart - User Decreases Quantity of Drink Menu Item in Cart

Use Cases

- Fill Cart

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
- Fill Cart

Beverage Booker

UAT Document - Transition Iteration 1

Script 2.1 Fill Cart - User Adds Item to Cart Then Presses the 'Back' Button on the Browse Menu Screen

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Browse Menu screen
- The user will add an item to cart
- Expected result: App moves to the Browse Menu screen and green toast message is displayed: "Item added to cart"

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user is on the Browse Menu screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'Add to Cart' button on a menu item	App moves to the Add to Cart screen	Pass
2	User selects options and clicks the 'Add to Cart' button	App moves to the Browse Menu screen. Green toast message is displayed: "Item added to cart"	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:04 pm	Benn Curby	PRM	Passed

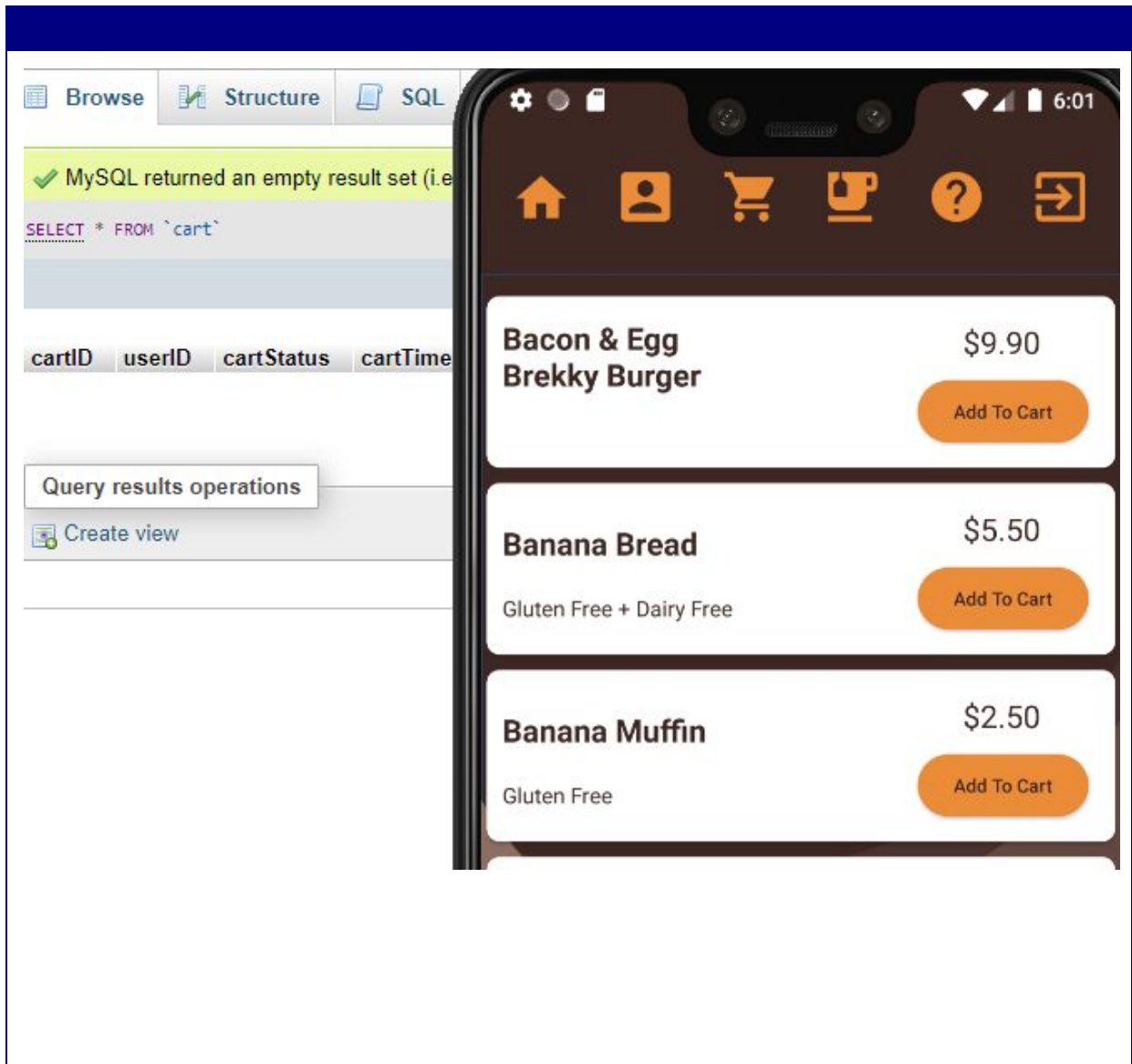
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

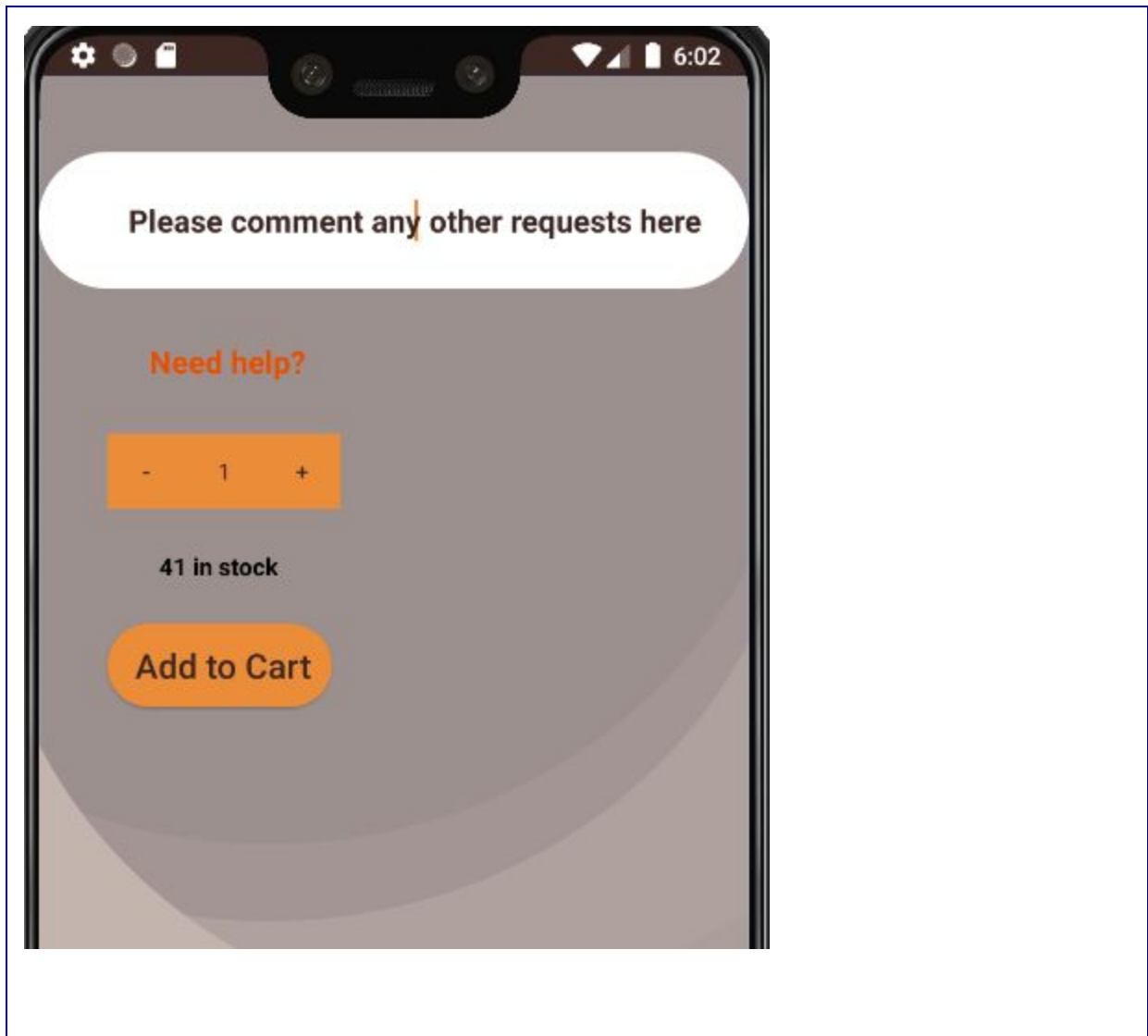
UAT Document - Transition Iteration 1

Screenshots: Benn



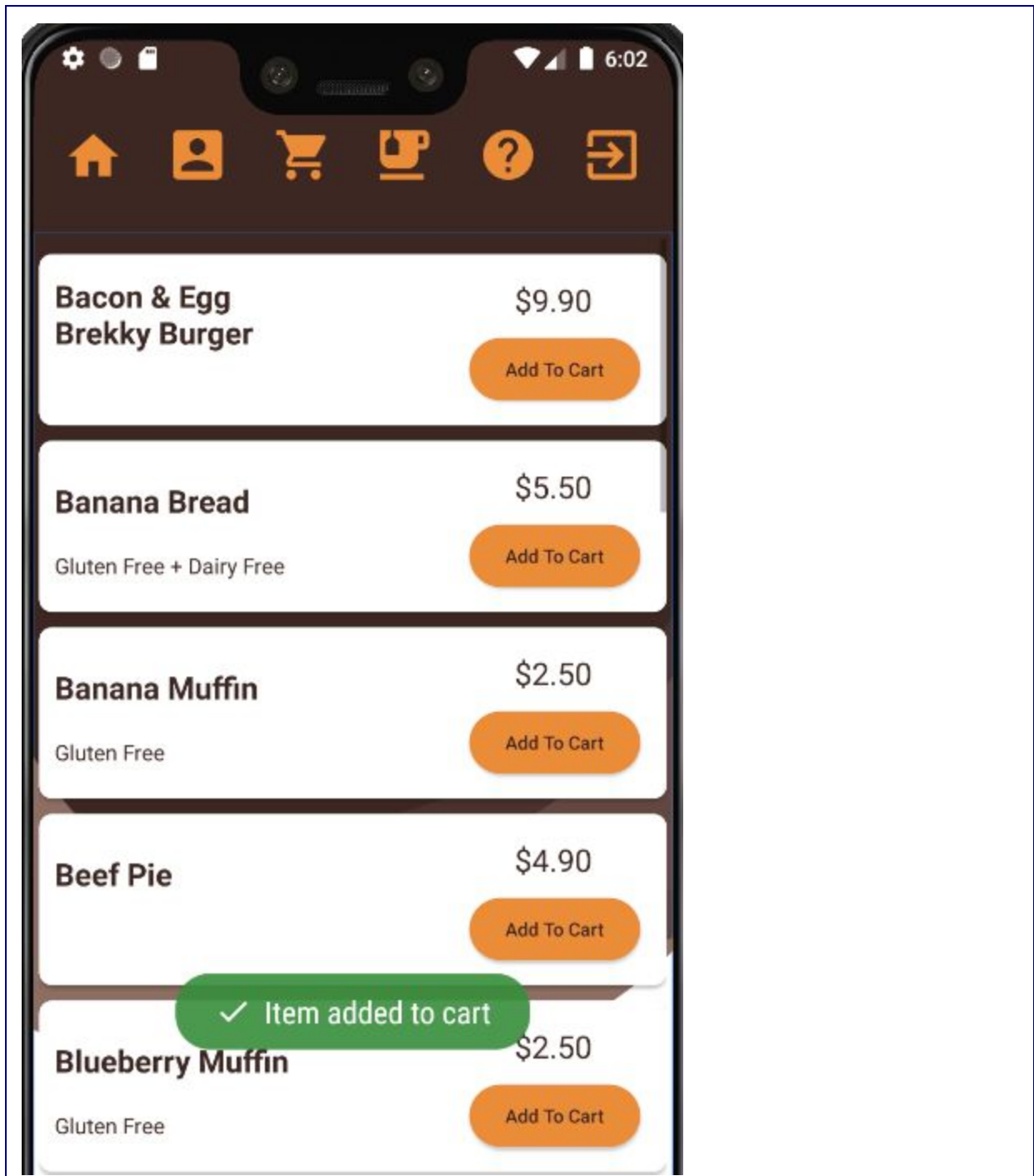
Beverage Booker

UAT Document - Transition Iteration 1



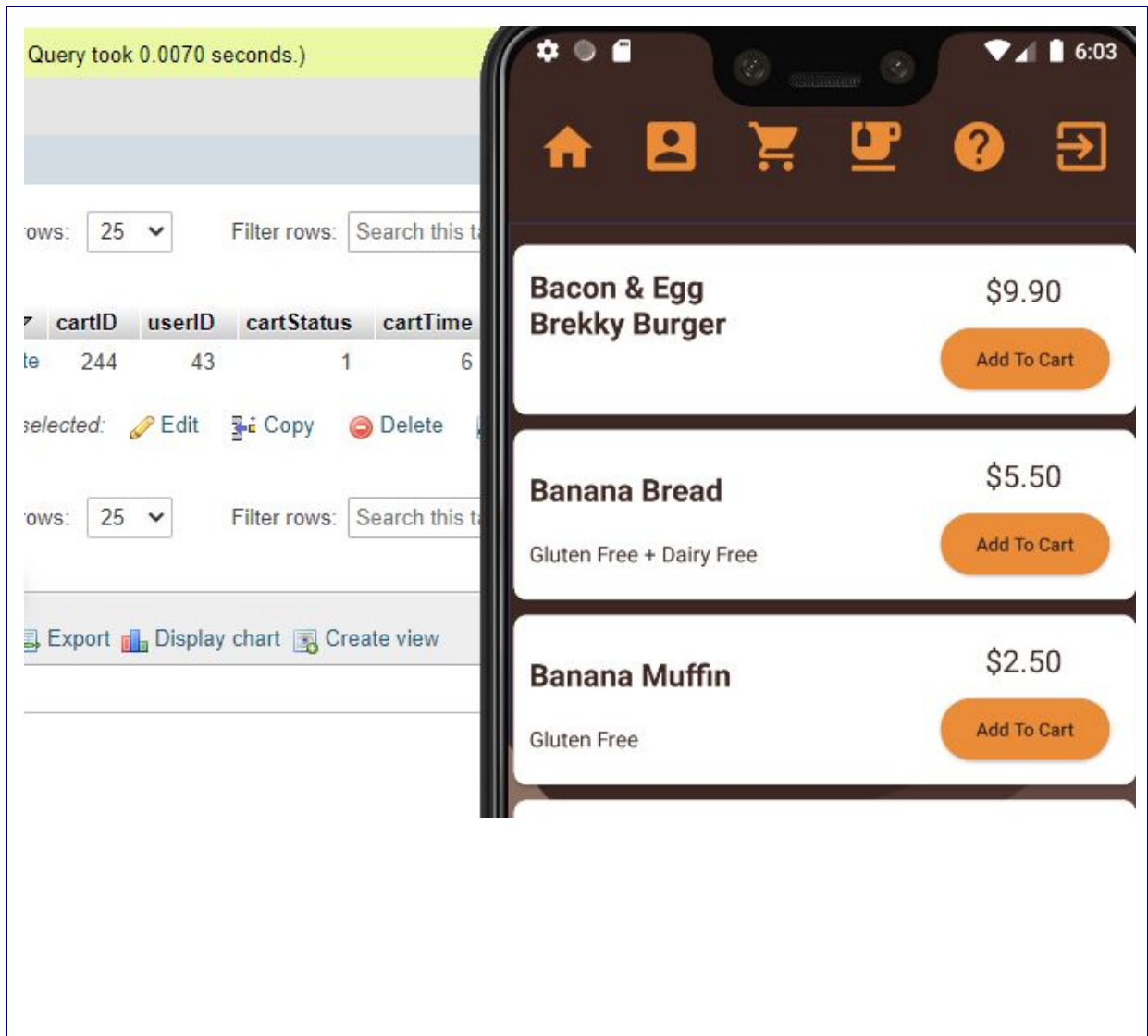
Beverage Booker

UAT Document - Transition Iteration 1



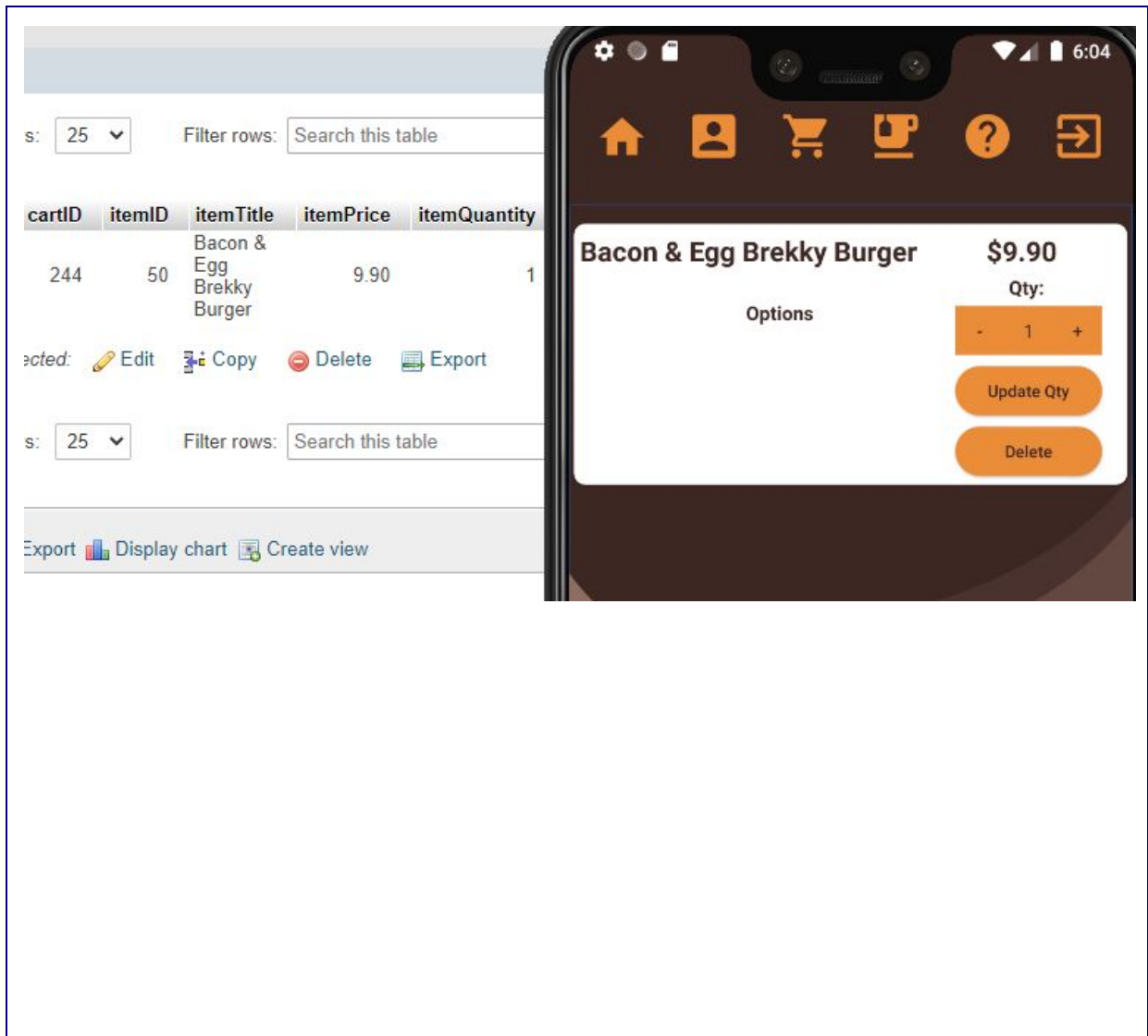
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.2 Fill Cart - User Presses 'Back' Button on Browse Menu Screen

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Browse Menu screen
- The user will press the 'back' button on the emulator
- Expected result: App moves to the Home screen

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user is on the Browse Menu screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'back' button	App moves to the Home screen	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:12 pm	Benn Curby	PRM	Passed

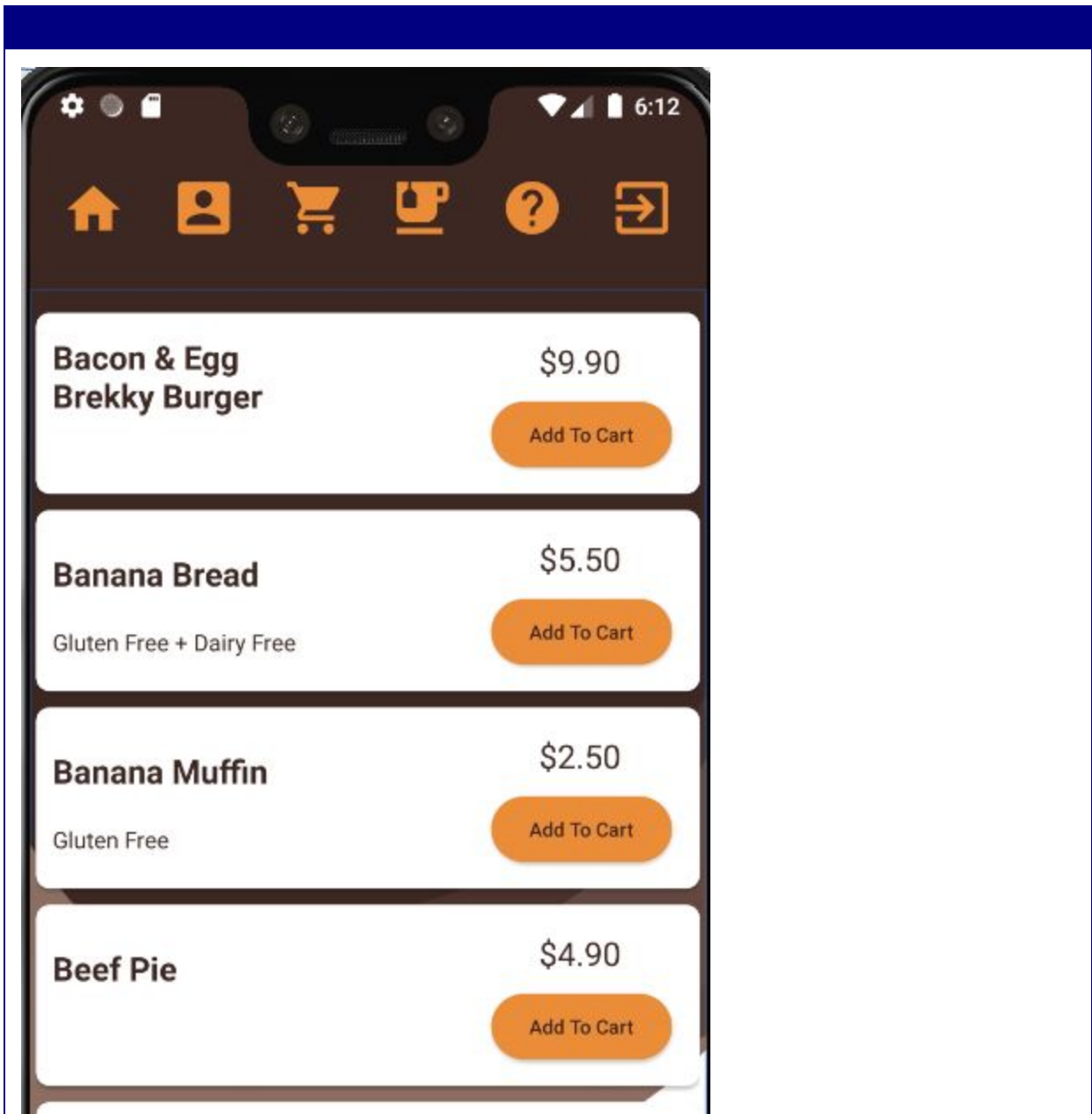
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

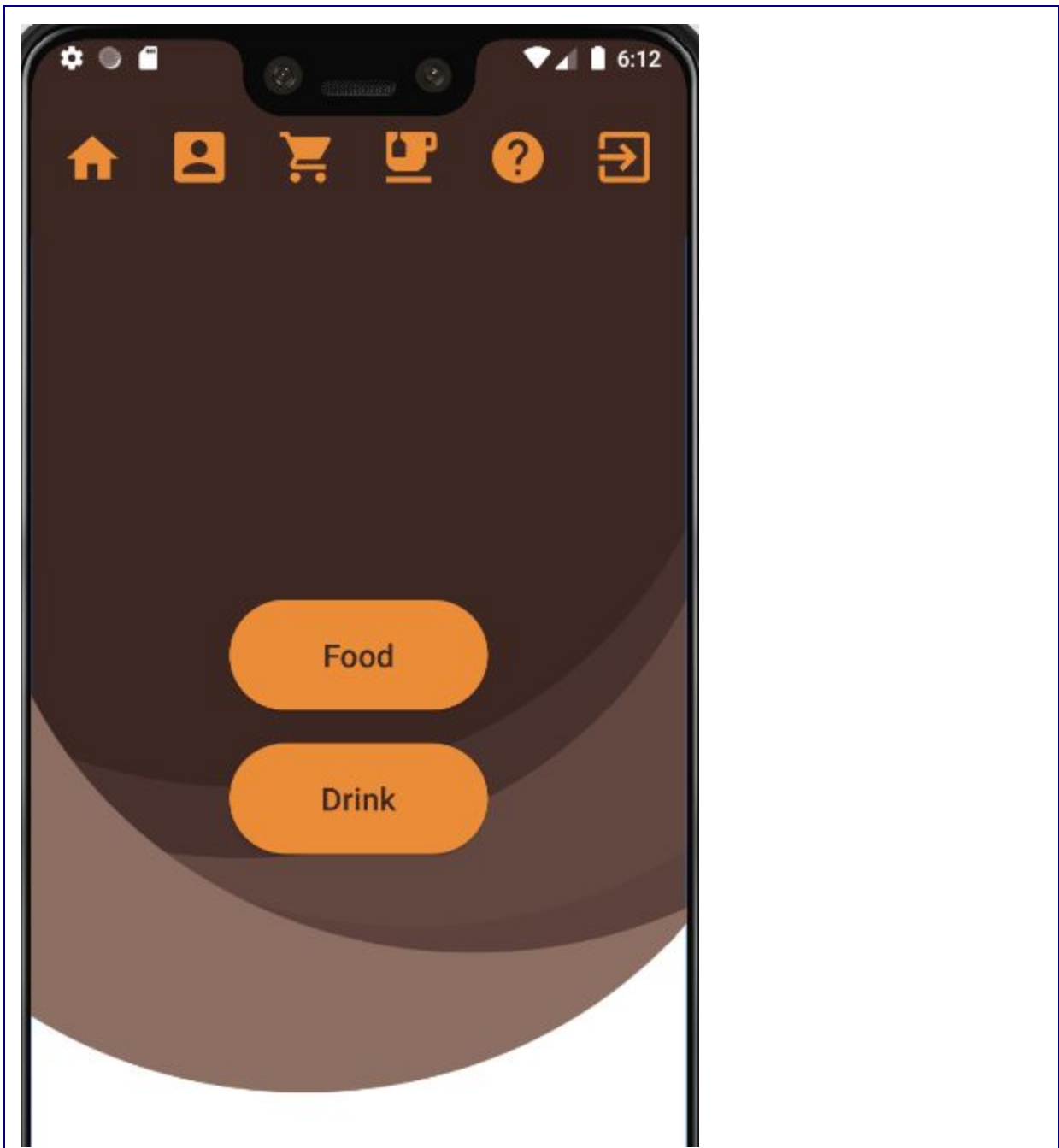
UAT Document - Transition Iteration 1

Screenshots: Benn



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.3 Fill Cart - User Presses 'Back' Button on Browse Menu Screen

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Home screen
- The user will press the 'back' button on the emulator twice
- Expected result: User exits the app

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user is on the Home screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'back' button	App displays blue info toast message: "Please press BACK again to exit"	Pass
2	User clicks the 'back' button again while toast is on screen	User exits the app	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:22 pm	Benn Curby	PRM	Failed
Added fix where flags are set and history cleared: Commit			
18/10/20 6:28 pm	Benn Curby	PRM	Passed

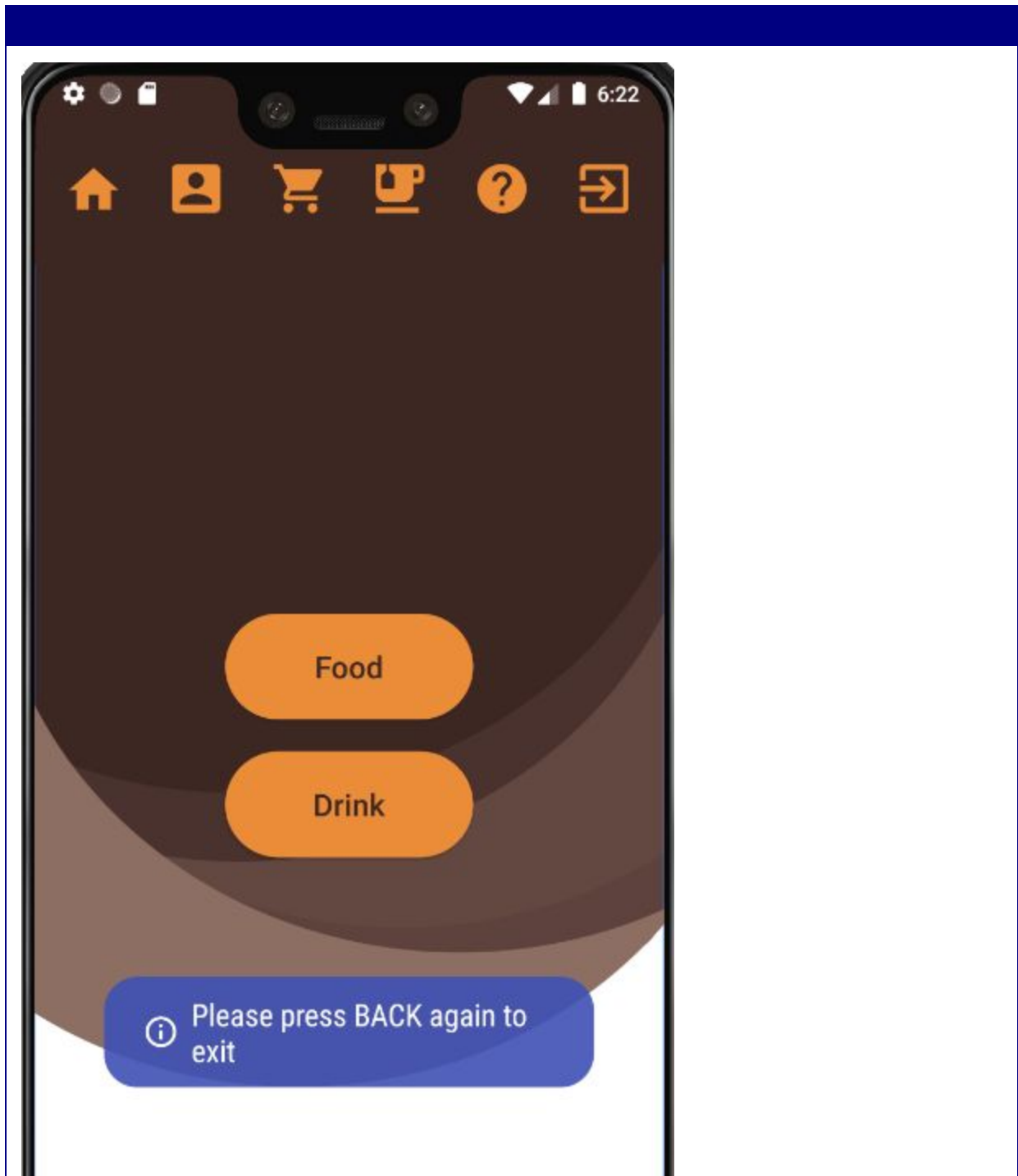
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

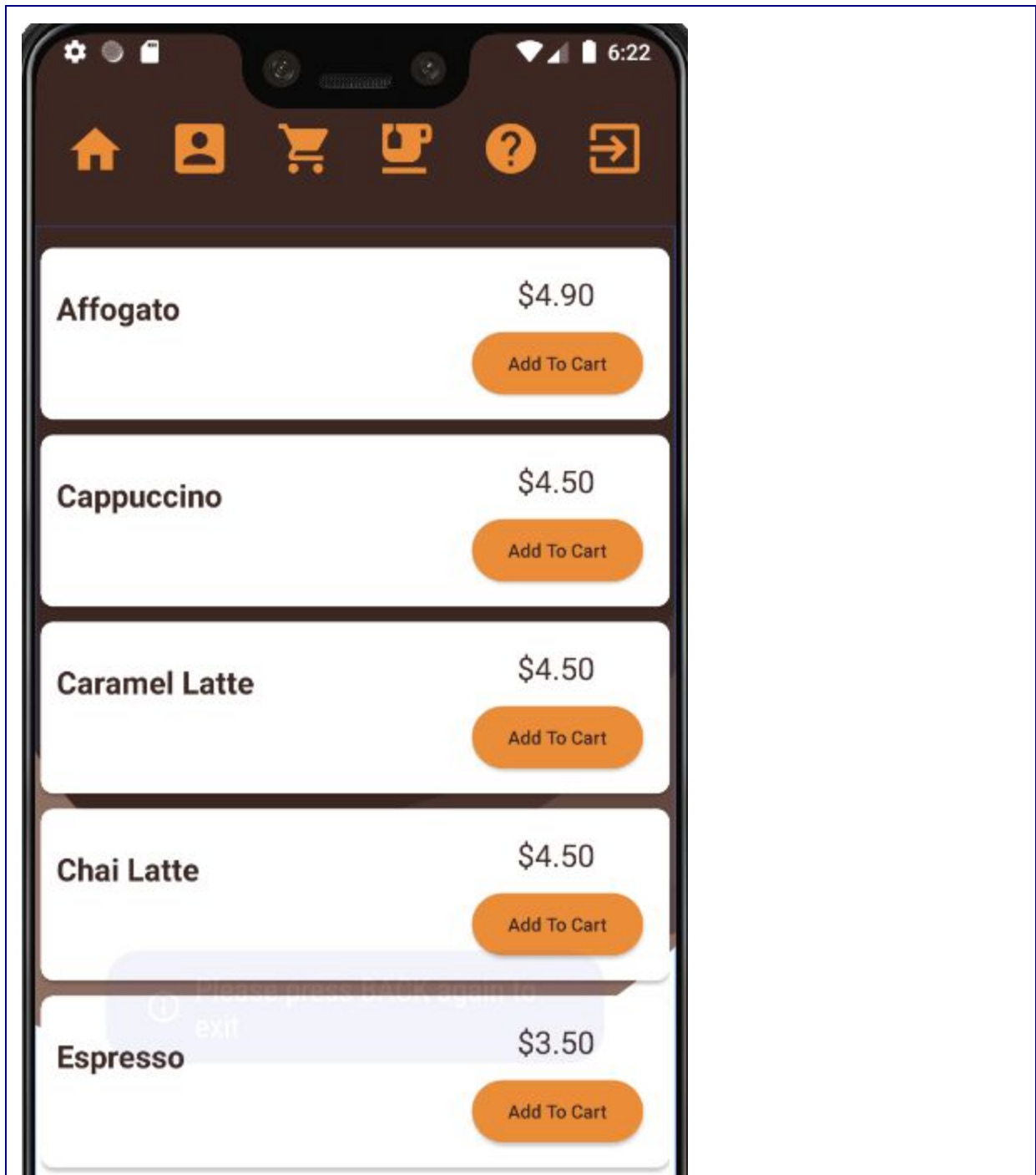
UAT Document - Transition Iteration 1

Screenshots: Benn (*Failed Attempt*)



Beverage Booker

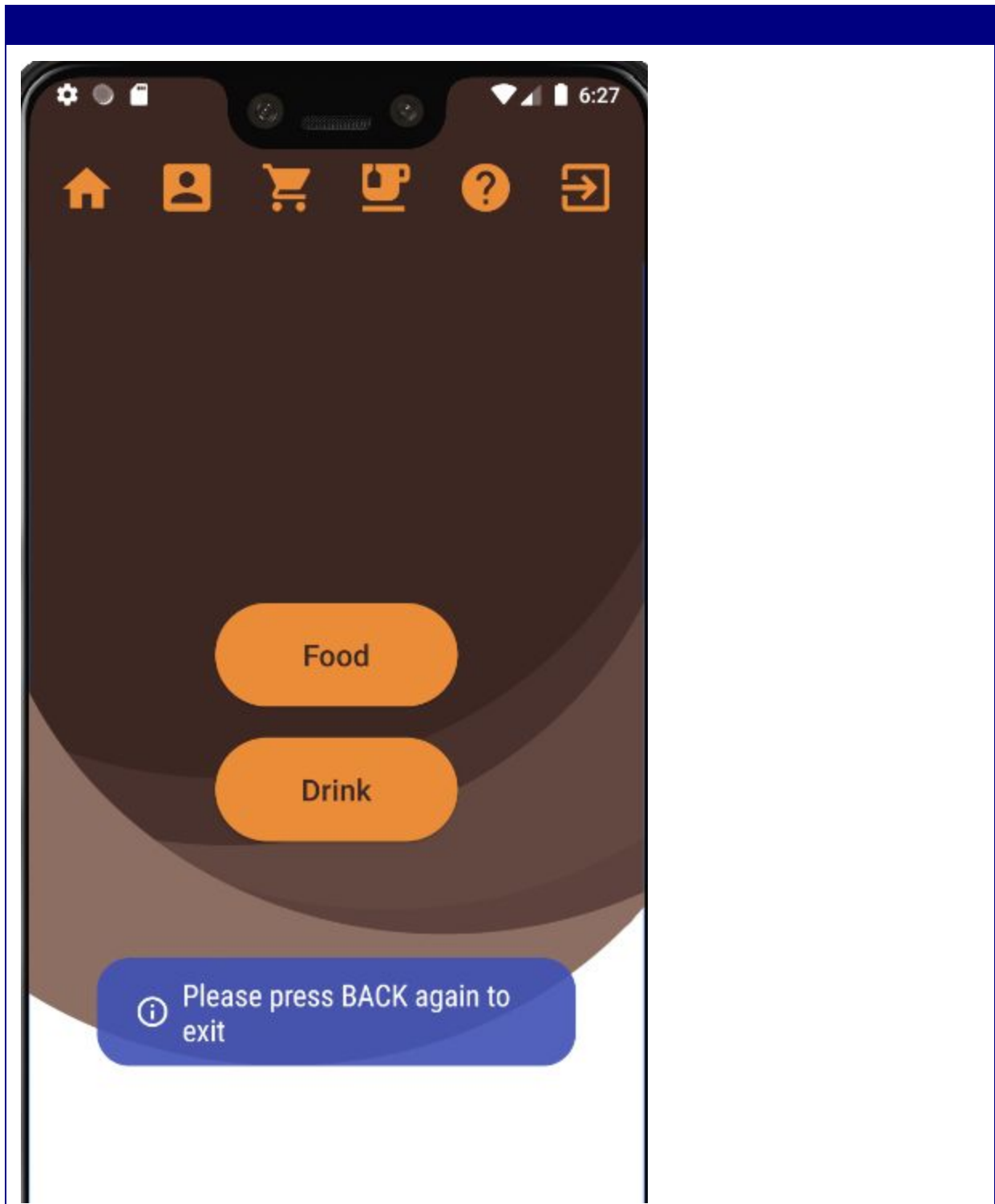
UAT Document - Transition Iteration 1



Beverage Booker

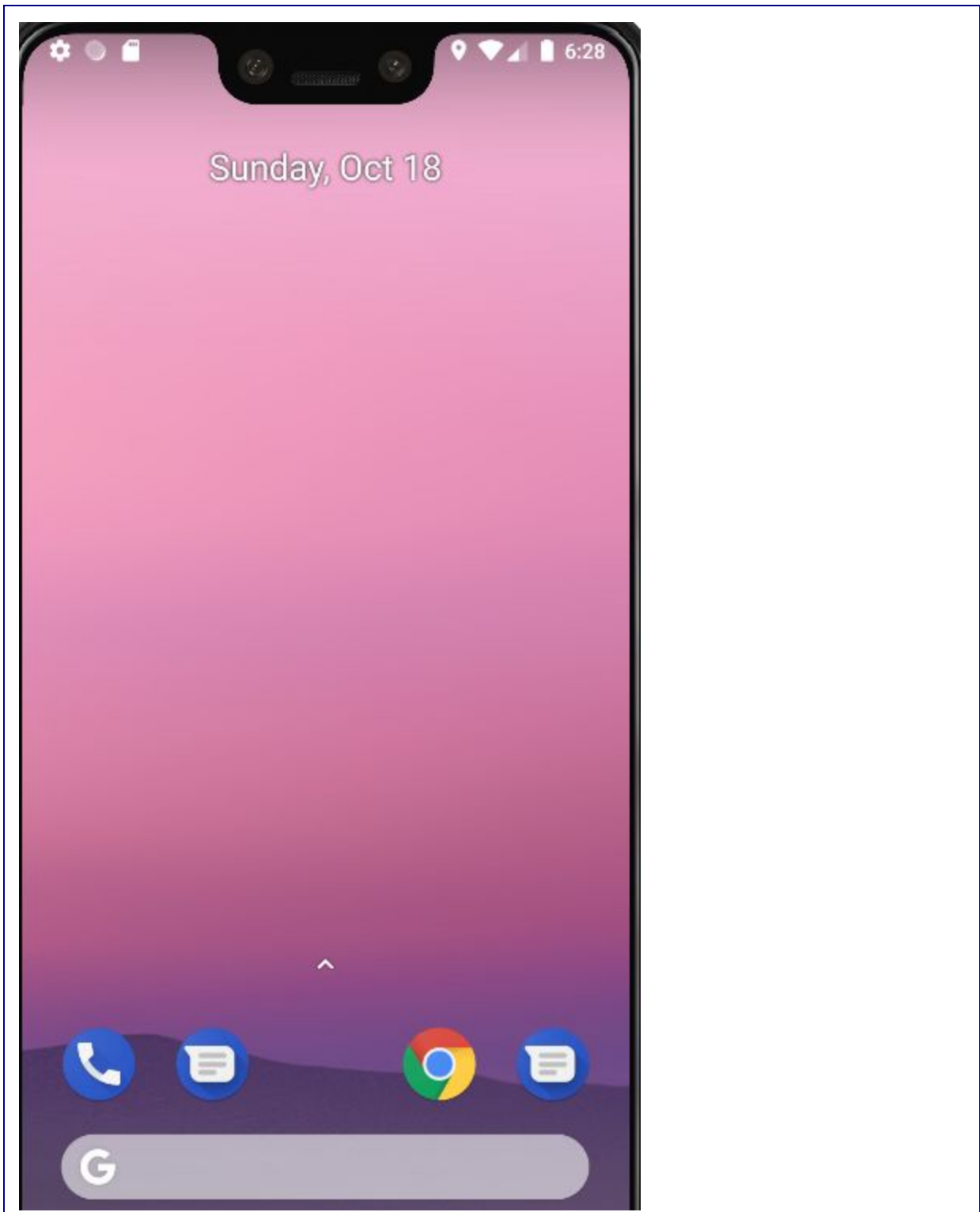
UAT Document - Transition Iteration 1

Screenshots: Benn (*Passed Attempt*)



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.4 Fill Cart - User Increases Quantity of Food Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a food menu item to cart
- The user will navigate to the Cart screen
- The user will increase the quantity value for the food menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a food menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'positive' sign on the 'quantity' button	Quantity value displayed in the middle of the button increases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 6:28 pm	Benn Curby	PRM	Failed - cart total has not updated
Added fix so the Cart Activity restarts after updating the quantity. This in turn updates the cart total - Commit			
18/10/20 8:03 pm	Benn Curby	PRM	Passed

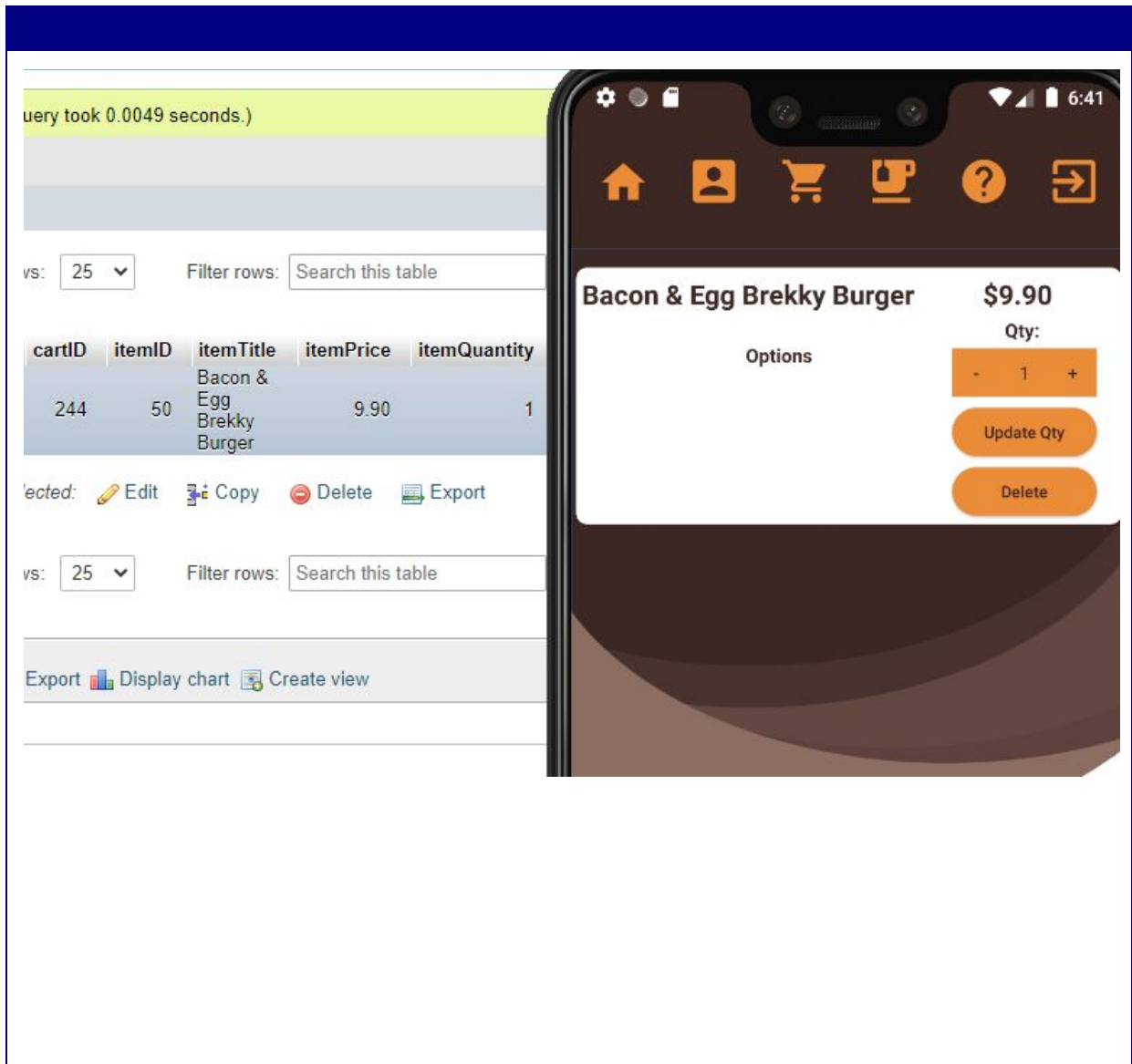
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

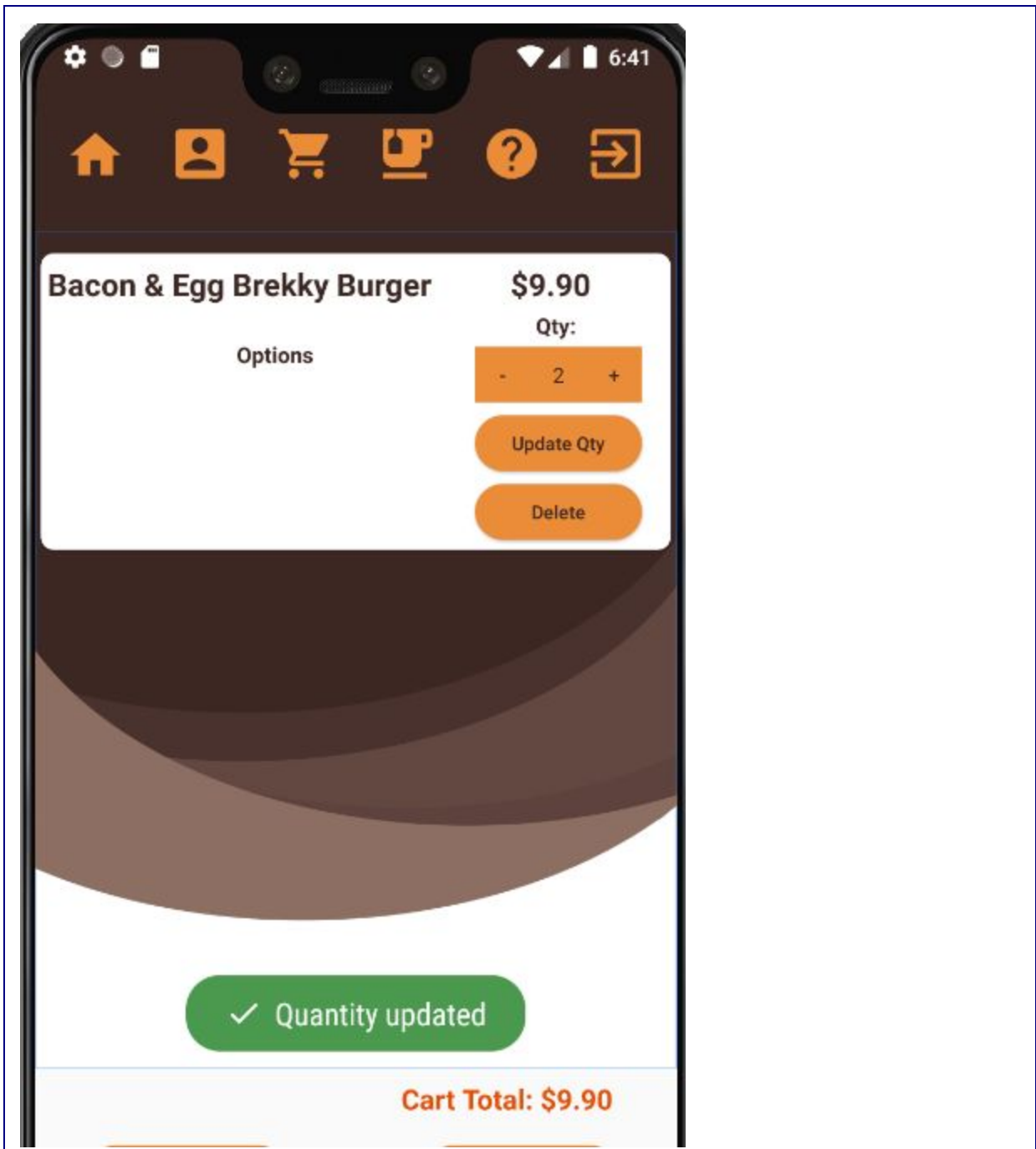
UAT Document - Transition Iteration 1

Screenshots: Benn (*Failed Attempt*)



Beverage Booker

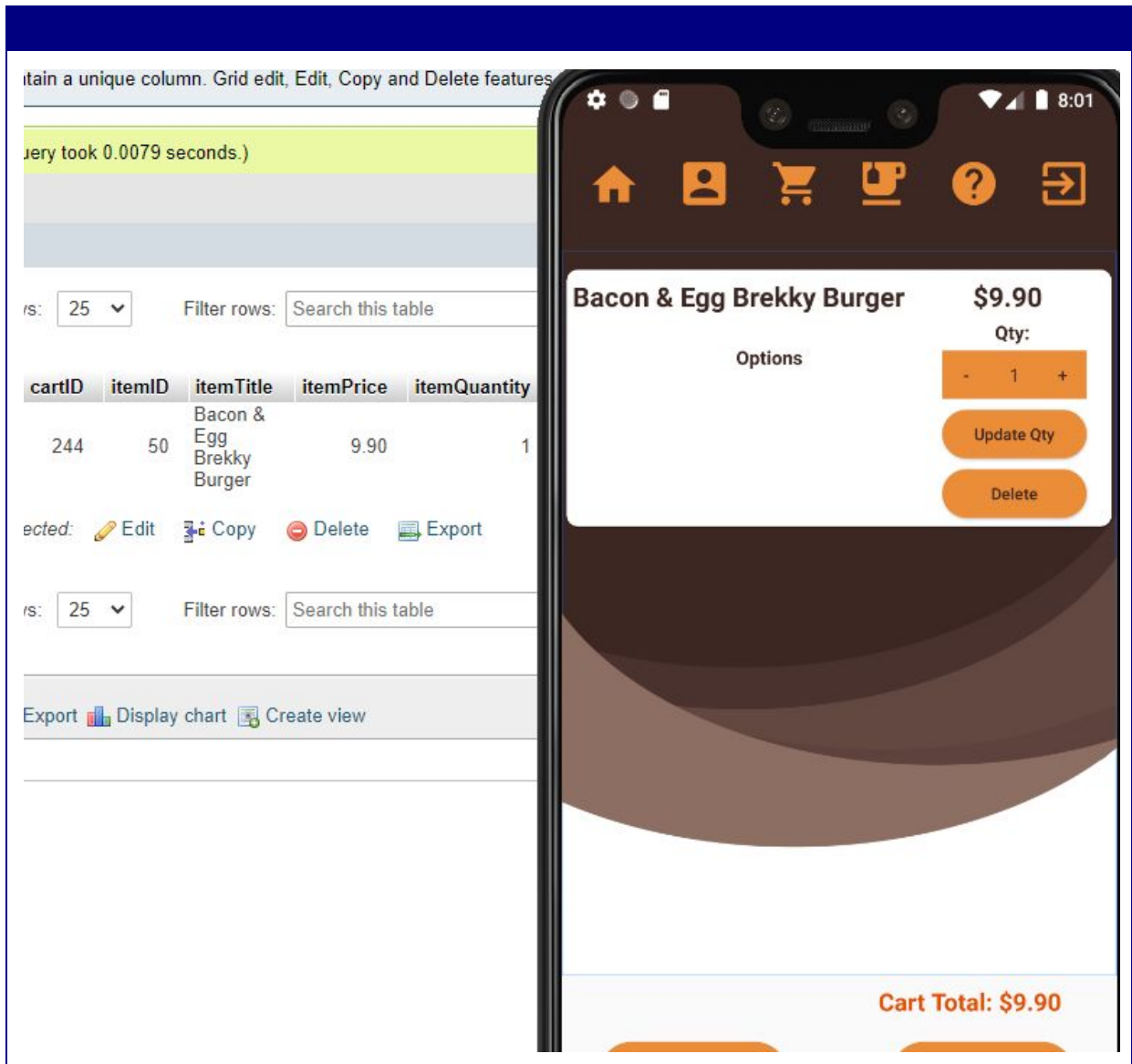
UAT Document - Transition Iteration 1



Beverage Booker

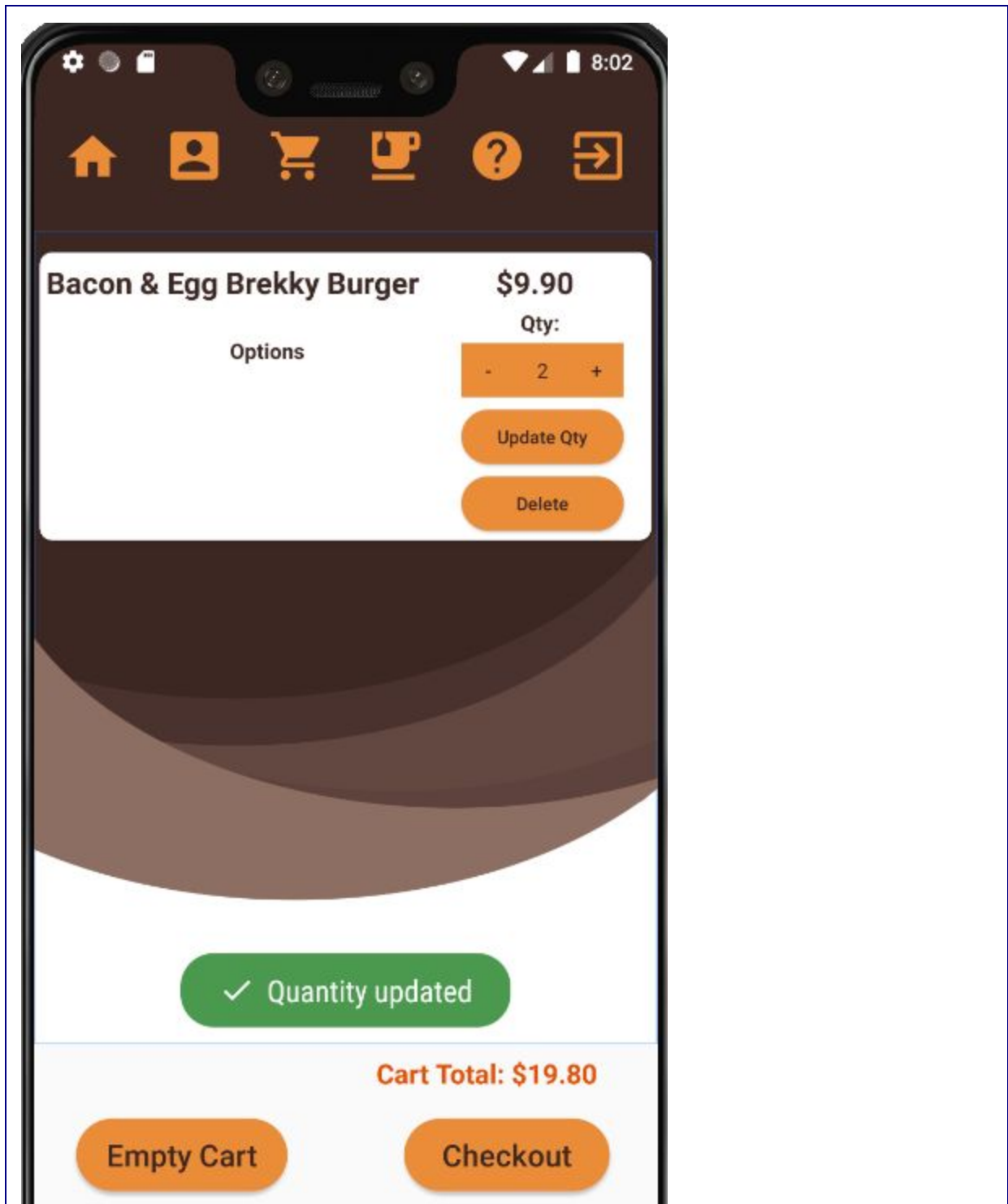
UAT Document - Transition Iteration 1

Screenshots: Benn (*Passed Attempt*)



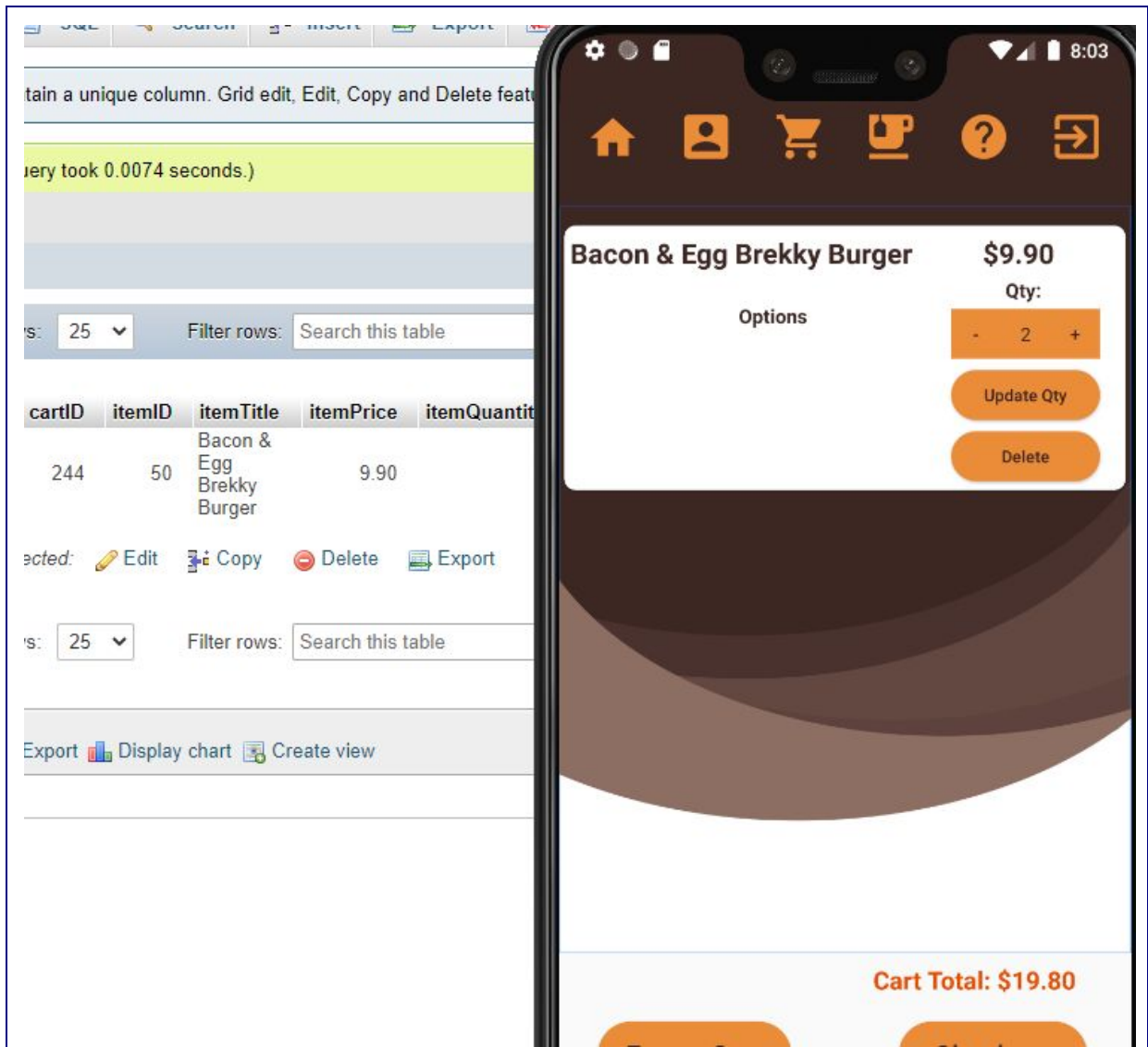
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.5 Fill Cart - User Decreases Quantity of Food Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a food menu item to cart
- The user will navigate to the Cart screen
- The user will decrease the quantity value for the food menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a food menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'negative' sign on the 'quantity' button	Quantity value displayed in the middle of the button decreases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 8:15 pm	Benn Curby	PRM	Passed

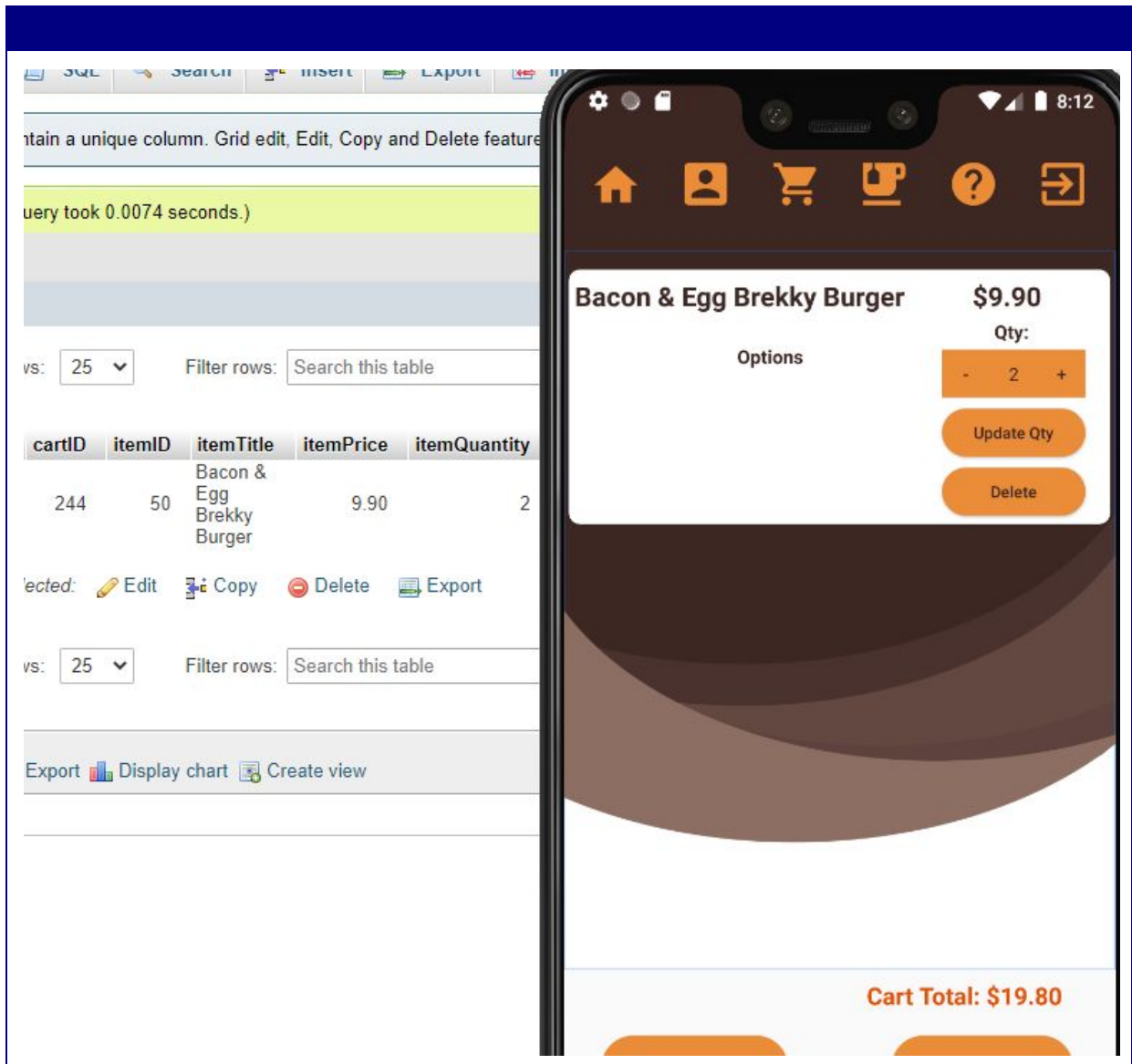
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

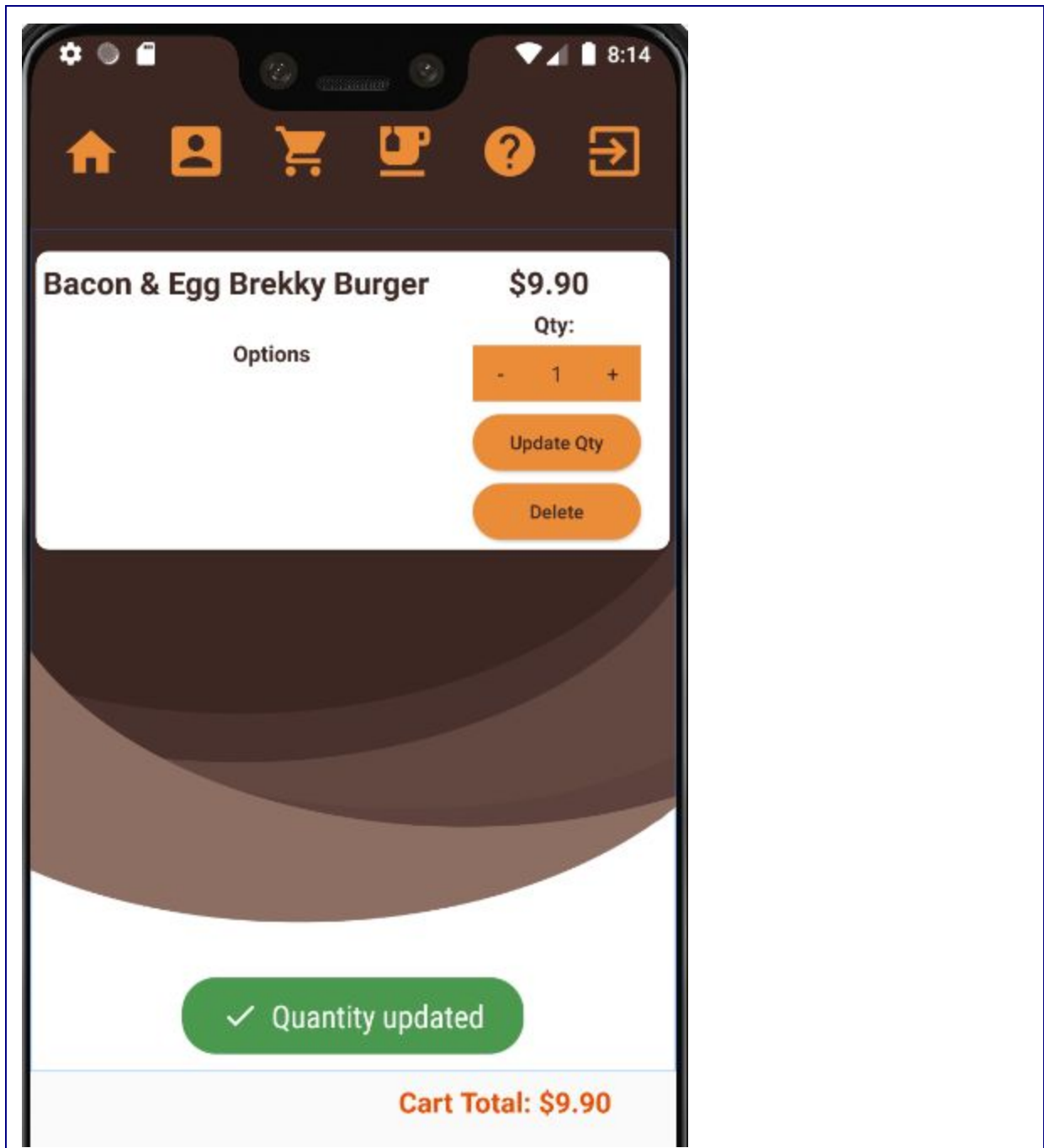
UAT Document - Transition Iteration 1

Screenshots: Benn



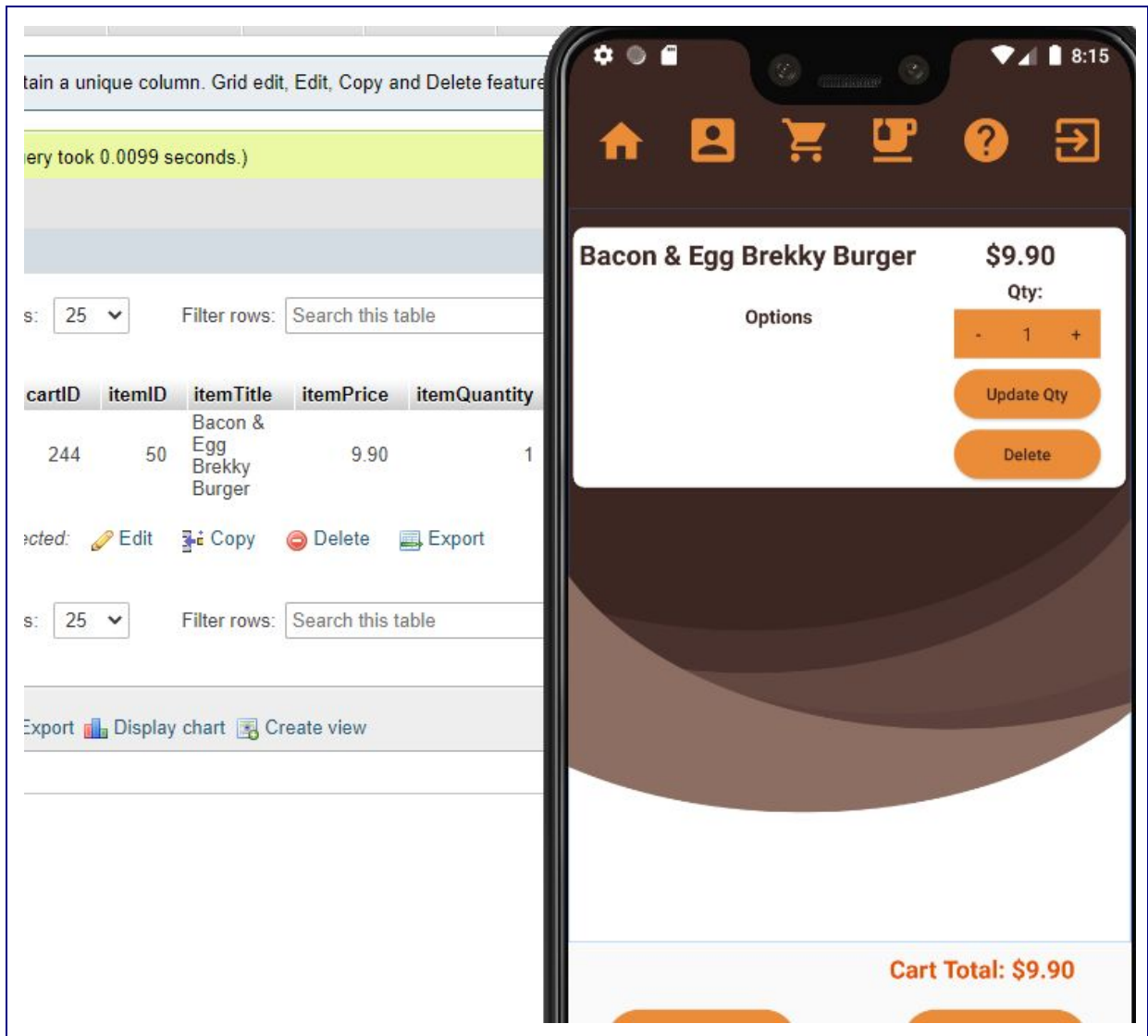
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.6 Fill Cart - User Increases Quantity of Drink Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a drink menu item to cart
- The user will navigate to the Cart screen
- The user will increase the quantity value for the drink menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a drink menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'positive' sign on the 'quantity' button	Quantity value displayed in the middle of the button increases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 8:31 pm	Benn Curby	PRM	Passed

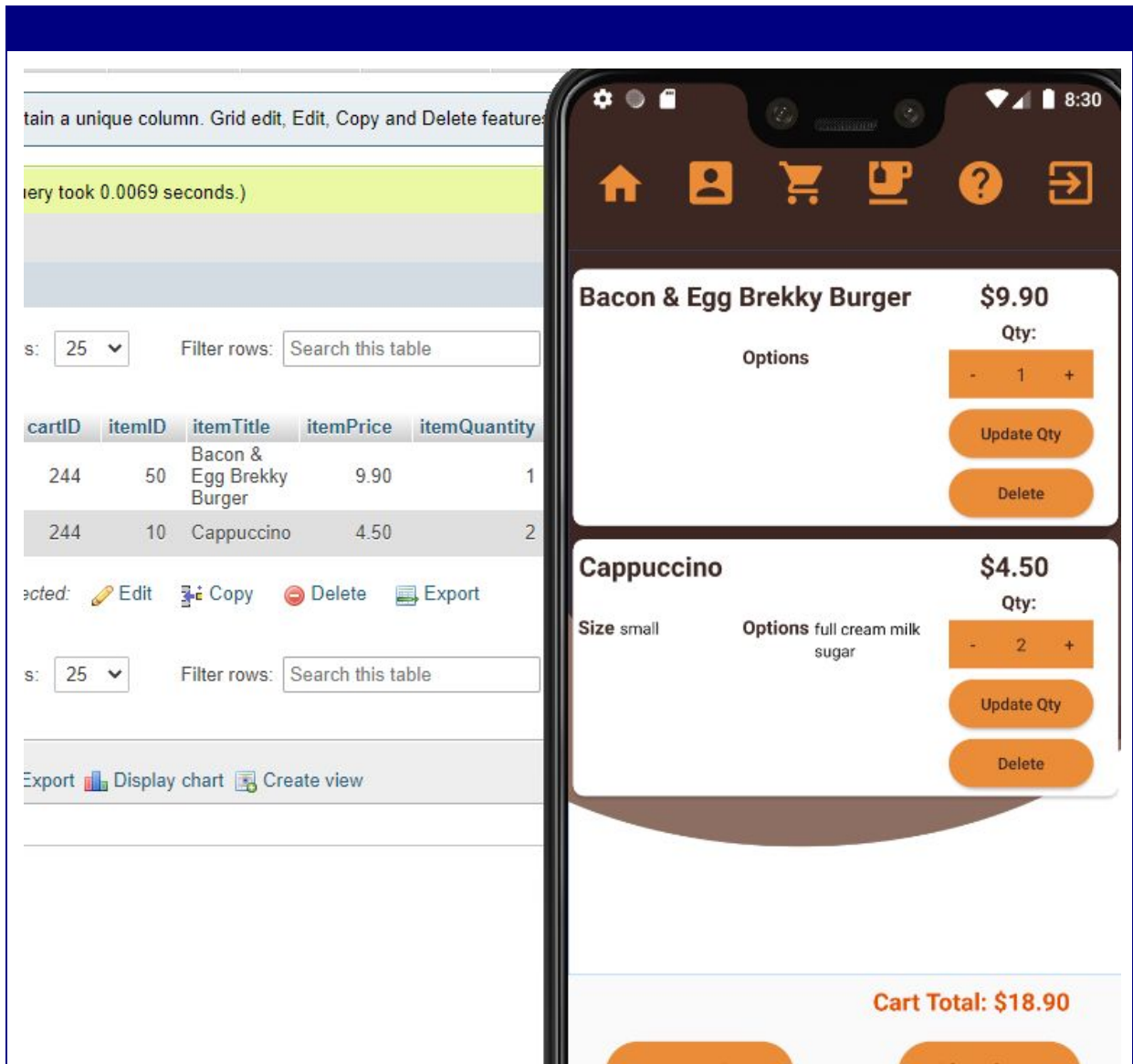
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

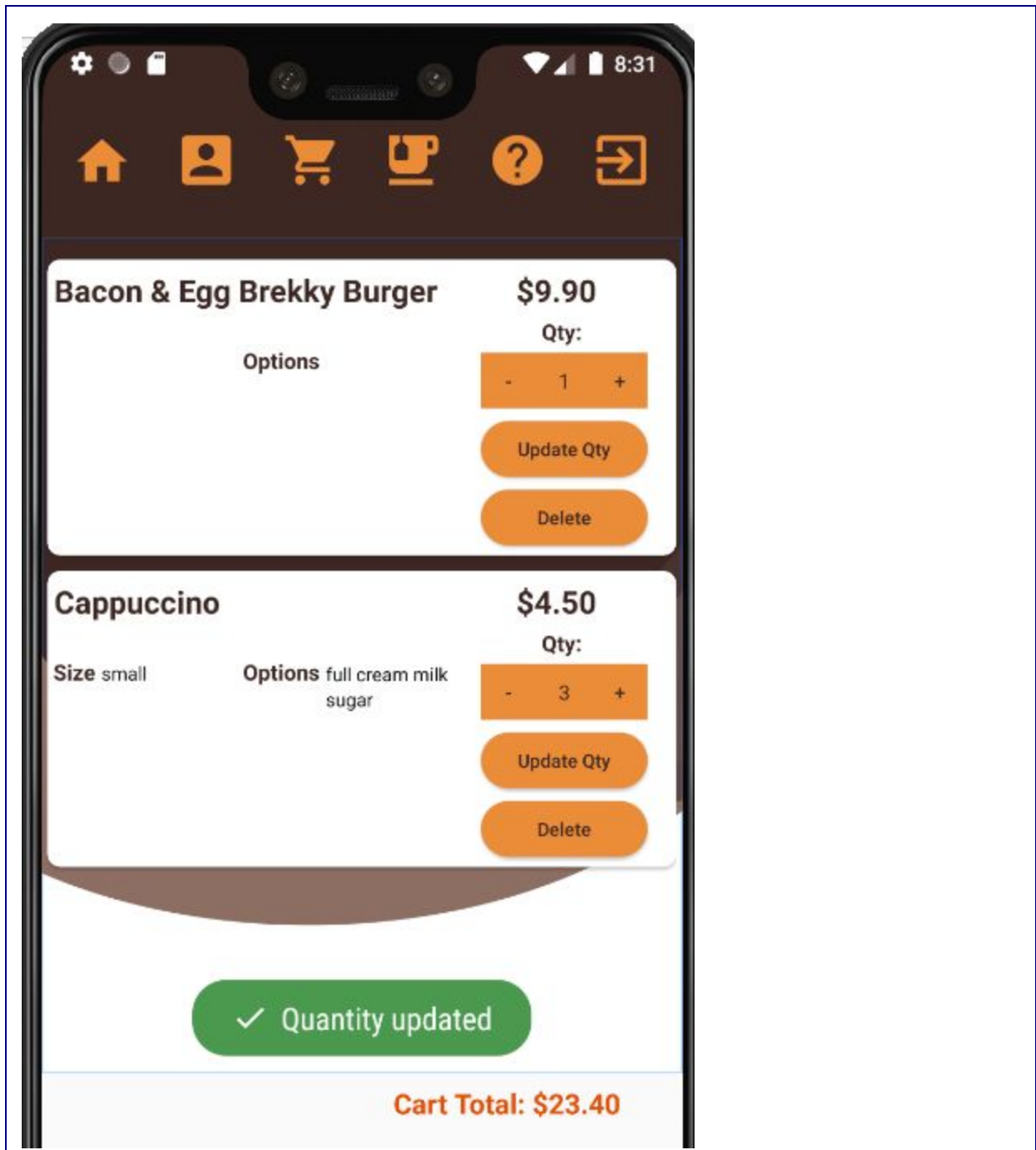
UAT Document - Transition Iteration 1

Screenshots: Benn



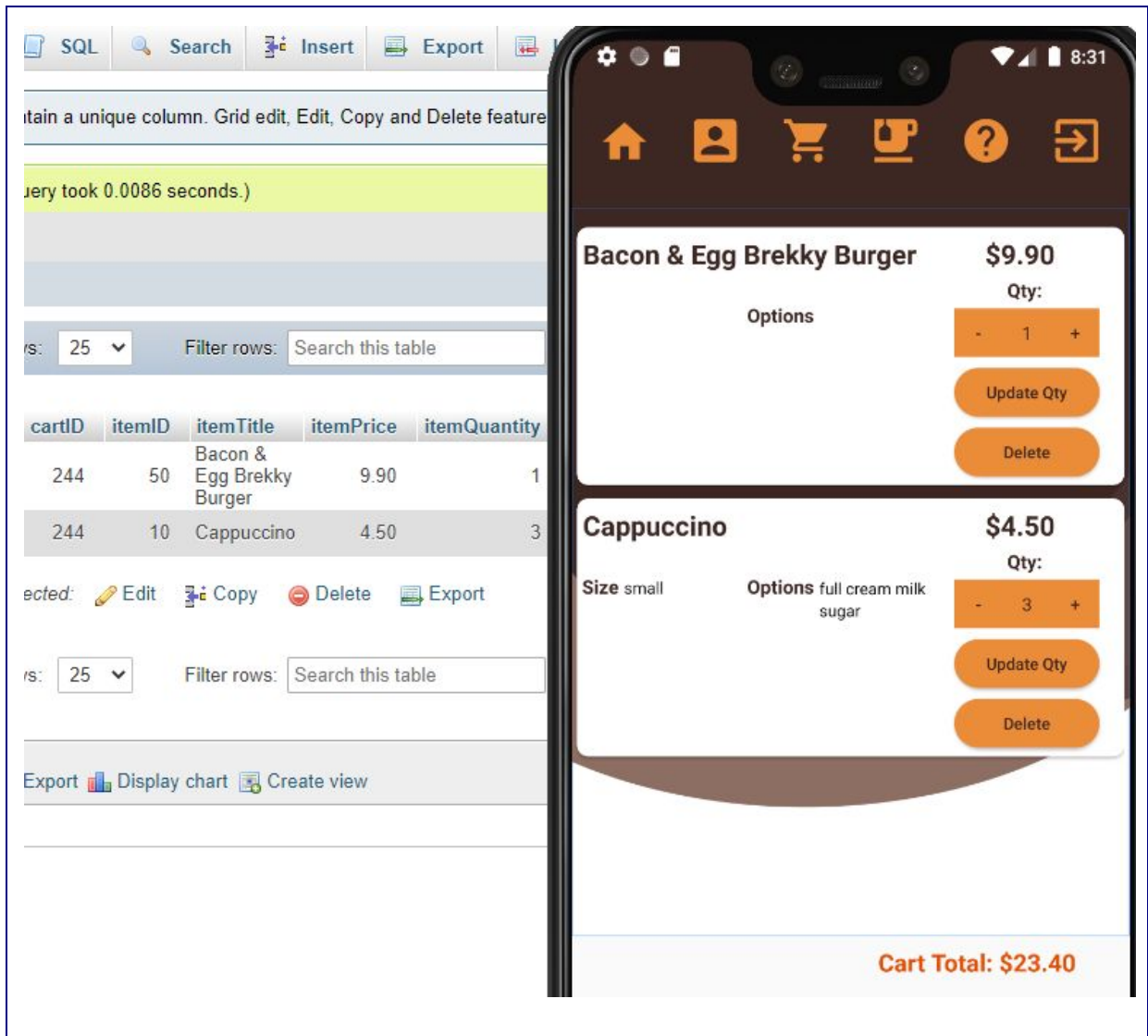
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Script 2.7 Fill Cart - User Decreases Quantity of Drink Menu Item in Cart

Script Description

- The user will open the customer application on the Android Studio emulator
- The user will log in
- The user will navigate to the Brow Menu screen
- The user will add a drink menu item to cart
- The user will navigate to the Cart screen
- The user will decrease the quantity value for the drink menu item
- The user will click the 'Update Qty' button
- Expected result: App displays green toast message: "Quantity updated". Cart total is updated.

Testing Requirements

This test script covers the following specific testing requirements:

- Usability
- Reliability
- Performance
- Fill Cart

Setup

- The user has opened the customer app on the Android Studio emulator
- The user is on the 'betaUpdates-Benn' branch for the Customer App
- The connection to the database web server is stable and the database is online
- The user has completed Script 1.1
- The user is logged in
- The user has added a drink menu item to cart
- The user is on the Cart screen

Beverage Booker

UAT Document - Transition Iteration 1

Script Steps

Step #	Test Action	Expected Results	Pass / Fail
1	User clicks the 'negative' sign on the 'quantity' button	Quantity value displayed in the middle of the button decreases	Pass
2	User clicks the 'Update Qty' button	App displays green toast message: "Quantity updated". Cart total is updated.	Pass

Beverage Booker

UAT Document - Transition Iteration 1

Test Execution

Date/Time	Tester	Test Phase	Status
18/10/20 8:36 pm	Benn Curby	PRM	Passed

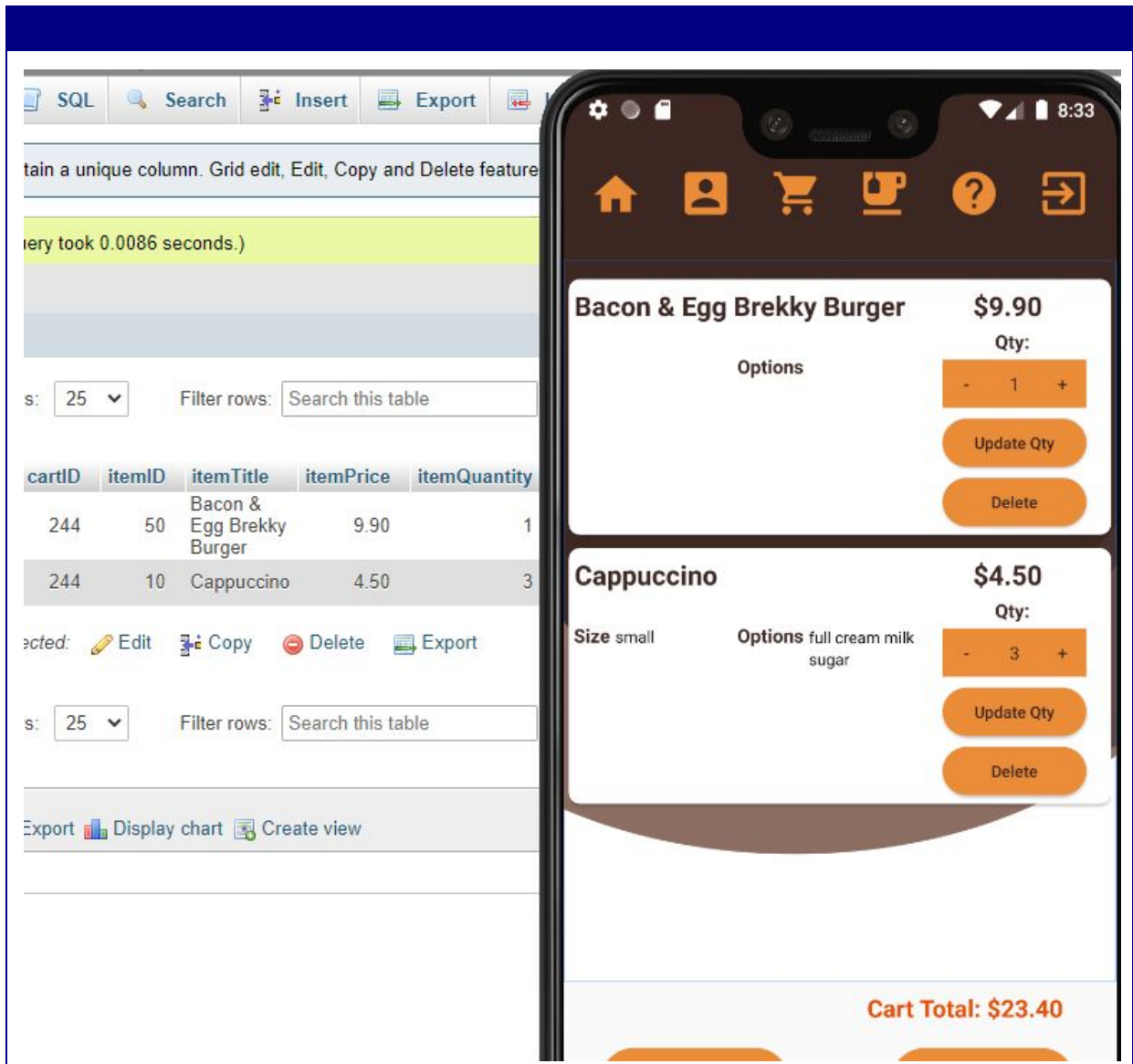
Test Data Table

Data Field	Benn	Jake	Emily	Jacob

Beverage Booker

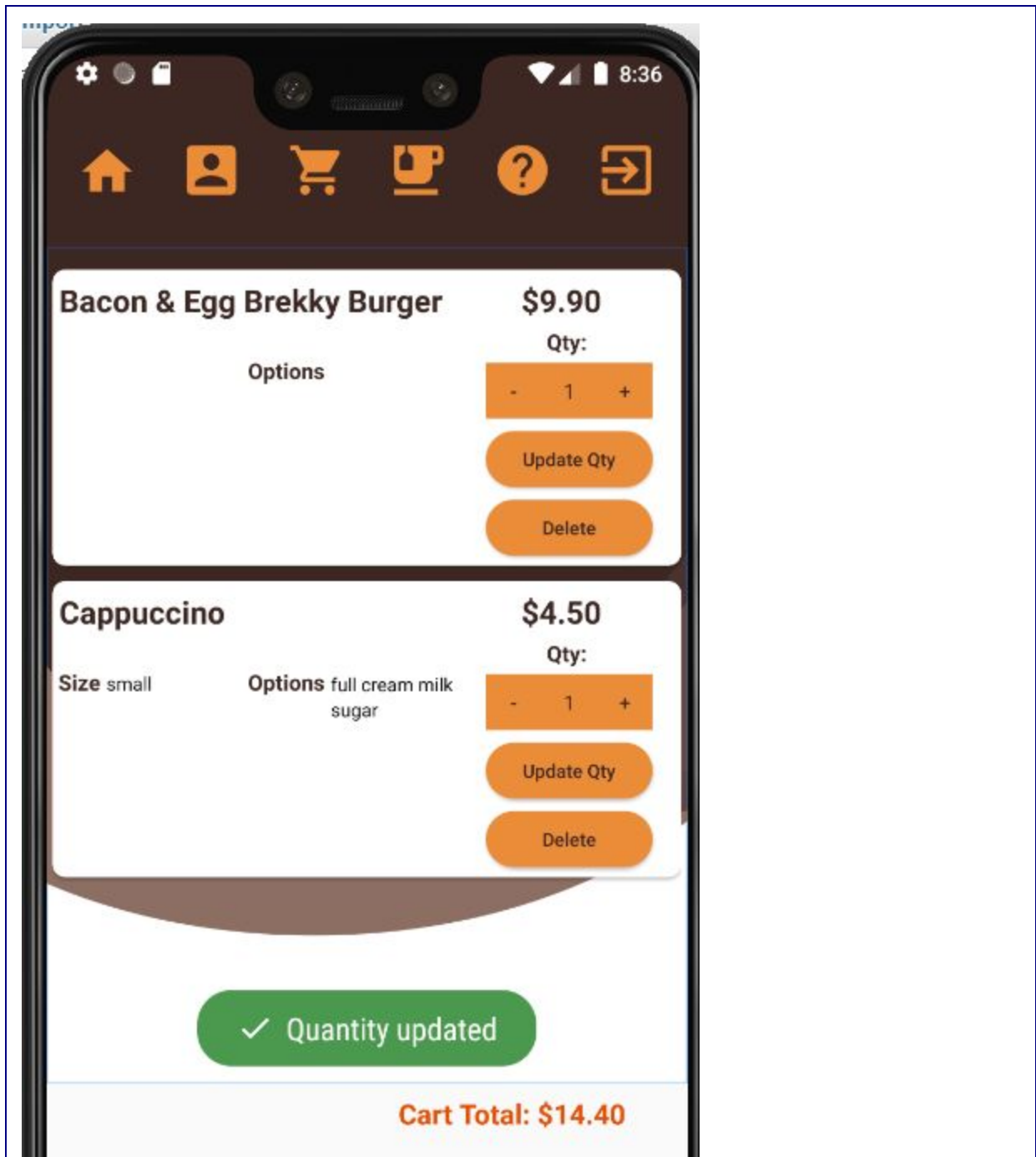
UAT Document - Transition Iteration 1

Screenshots: Benn



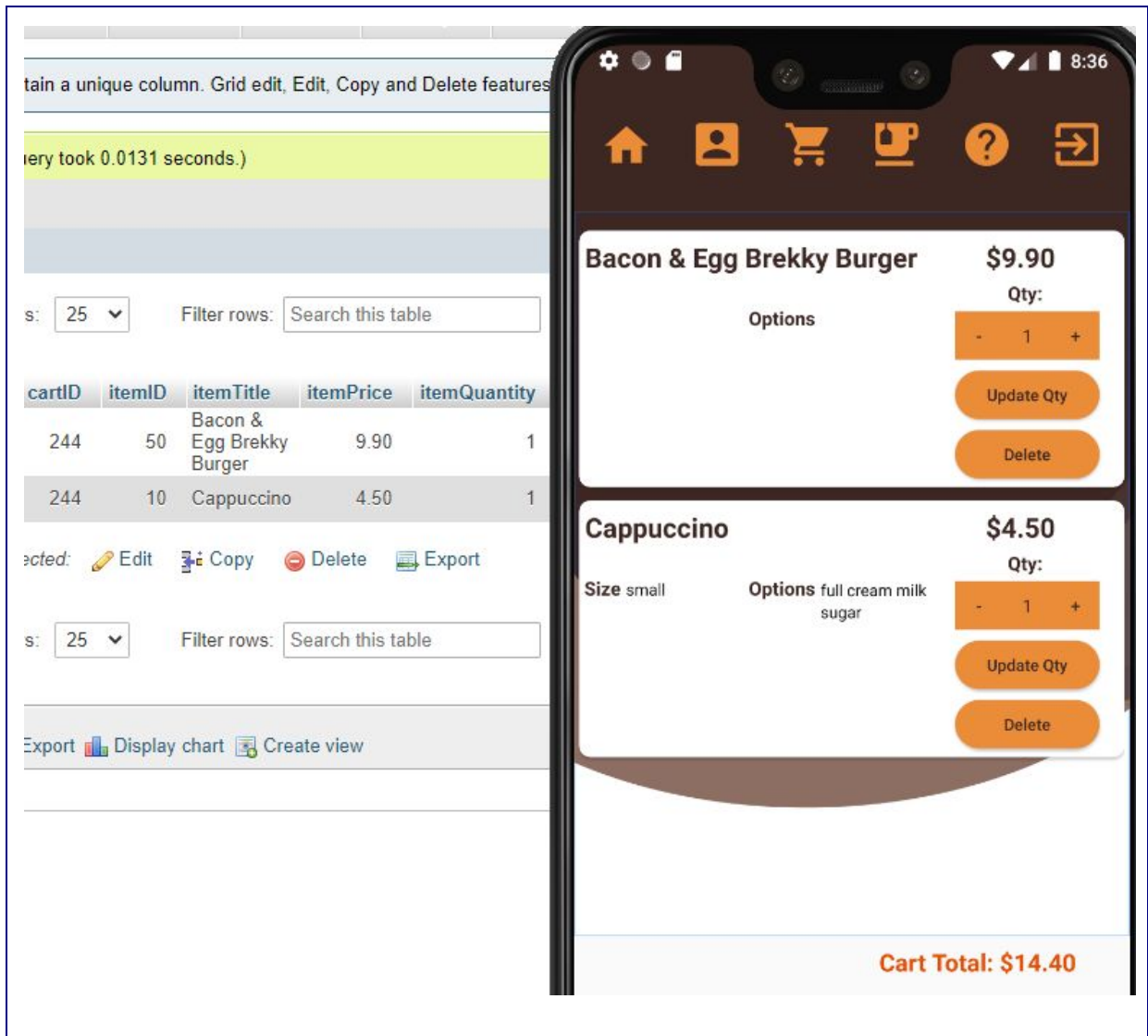
Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: *Emily*



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jacob



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1

Screenshots: Jake



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1



Beverage Booker

UAT Document - Transition Iteration 1