Project Name:	Hishabee Business App						
Modules:	Sell Management		**Test Objective:**	To verify that all the fields, dropdowns, and buttons in the Sell module are functioning correctly			
Prepared By:	Usrah Saba						
Date:	01-Aug-2025						
Test Type:	Functional Test						
Test Environment:	Android Mobile App						

Test Case Description

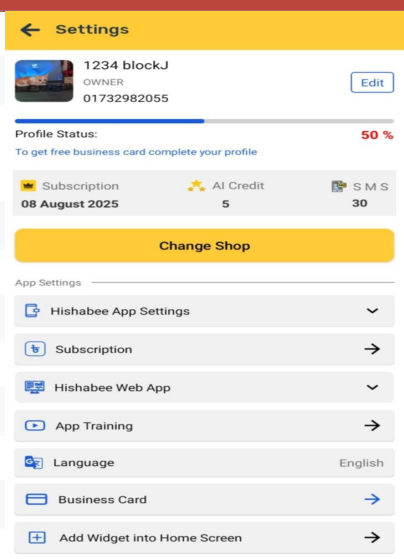
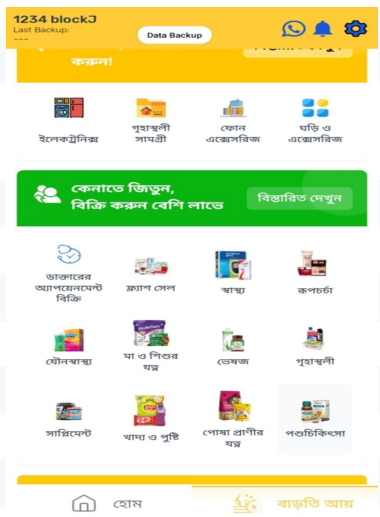
Test Case ID	Title	Type	Preconditions	Test Steps	Expected Result	Actual Result	Severity
TC_SM_01	Search product	Functional	1. User should be logged in 2. At least 1 product exists	1. Tap “Sell” 2. Tap search bar 3. Type product name	Product appears in search results	As Expected	High
TC_SM_02	Product filter	Functional	1. User should be logged in 2. Multiple products exist	1. Tap “Sell” 2. Tap filter icon 3. Select category/type	Filtered products shown based on selection	As Expected	Medium
TC_SM_03	Scanner	Functional	1. User should be logged in 2. Camera should have permission to scan	1. Tap “Sell” 2. Tap barcode icon 3. Scan barcode	Product auto-fills after scan	As Expected	High
TC_SM_04	Quick sell option	Functional	User should be logged into the app	1. Tap “Sell” 2. Tap “Quick Sell” 3. Tap "+" button 4. Enter 0 in “Cash Received” 5. Enter 100 6. Press “Submit”	1. 0 amount should not be accepted 2. Valid amount should be submitted successfully	As Expected	High
TC_SM_05	Product list functionality	Functional	User should be logged into the app	1. Tap “Sell” 2. Tap “Quick Sell” 3. Press “Product List”	App should take the user from “Quick Sell” to product list	As Expected	High
TC_SM_06	Add product photo functionality	Functional	User should be logged into the app	1. Tap “Sell” 2. Click on “Add Product” 3. Click on “Upload Photo”	App should analyze the photo and upload it successfully	As Expected	High
TC_SM_07	Add product manually (invalid & valid inputs)	Functional	User should be logged into the app	1. Click “Sell” 2. Click “Add Product” 3. Enter invalid inputs (e.g., ".", ",") 4. Press “Save” 5. Repeat steps with valid input	1. System should show error for wrong inputs 2. System should save product for valid inputs	System accepted both invalid and valid input products successfully	High
TC_SM_08	Check advanced option functionality	Functional	User should be logged into the app	1. Click “Sell” 2. Click “Add Product” 3. Check category, subcategory, product unit dropdown 4. Check “Sell Online?”, “Wholesale?”, etc.	All dropdowns, fields, and buttons in Advance Options should work properly and allow successful saving	As Expected	Medium
TC_SM_09	Add product with empty name field	Functional	User should be logged into the app	1. Click “Sell” 2. Click “Add Product” 3. Leave product name empty 4. Press “Save”	Error shown: “Product Name Required”	As Expected	High
TC_SM_10	Photo upload functionality	Functional	User should be logged into the app	1. Click “Sell” 2. Go to “Add Product” 3. Upload photos	Photos should upload successfully	As Expected	High
TC_SM_11	Check Cart functionality	Functional	User should be logged into the app	1. Click “Sell” 2. Tap any product 3. Tap cart 4. Again go to cart without selecting product	1. After selecting product, it should redirect to payment page 2. Without selecting, popup shows “Cart is empty”	As Expected	High

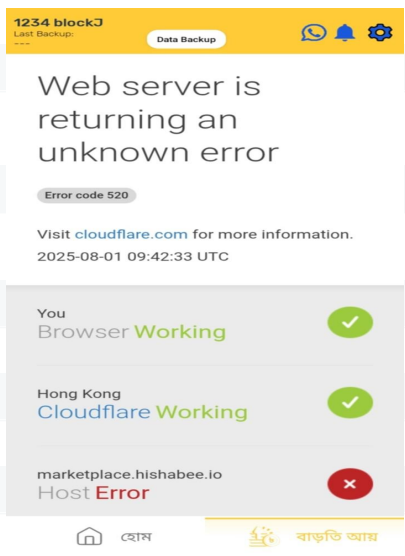
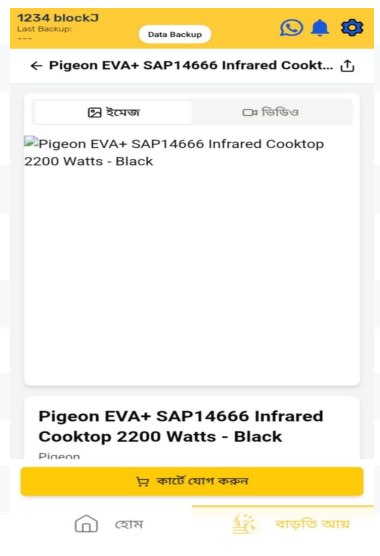
Project Name:	Hishabee Business App						
Modules:	Sell Management		**Test Objective:**	To verify that all the fields, dropdowns, and buttons in the Purchase module are functioning correctly			
Prepared By:	Usrah Saba						
Date:	01-Aug-2025						
Test Type:	Functional Test						
Test Environment:	Android Mobile App						

Test Case Description

Test Case ID	Title	Type	Preconditions	Test Steps	Expected Result	Actual Result	Severity
TC_PM_01	Search product	Functional	1. User should be logged in 2. At least 1 product exists	1. Tap “Purchase” 2. Tap search bar 3. Type product name	Product appears in search results	As Expected	High
TC_PM_02	Product filter	Functional	Multiple products exist	1. Tap “Purchase” 2. Tap filter icon 3. Select category/type	Filtered products shown based on selection	As Expected	Medium
TC_PM_03	Scanner	Functional	Camera should have permission to scan	1. Tap “Purchase” 2. Tap barcode icon 3. Scan barcode	Product auto-fills after scan	As Expected	High
TC_PM_04	Help video functionality	Functional	User should be logged in	1. Tap “Purchase” 2. Tap question mark (?) icon	App should show and play help video	As Expected	Low
TC_PM_05	Add product with required fields, advanced options, and multiple images	Functional	User should be logged in	1. Tap “Purchase” 2. Tap “Add Product” 3. Fill required fields: Product Name, Price, Current Stock, Purchase Cost 4. Expand Advanced Options 5. Select Category, Product Unit 6. Enable and configure: VAT Applicable, Discount, Warranty, Sell Online, Wholesale, Low Stock Alert 7. Upload 5 product images 8. Tap “Save”	Product should be saved successfully with all required and advanced fields, and images uploaded	As Expected	High
TC_PM_06	Product saved with invalid inputs	Functional	User should be logged in	1. Tap “Purchase” 2. Tap “Add Product” 3. Enter invalid input (e.g., . ,) → Save	App should show validation error	App accepted Product Request	Medium
TC_PM_07	Buy product functionality	Functional	User should be logged in	1. Click “Purchase” 2. Tap any product 3. Tap cart 4. Again go to cart without selecting product	1. After selecting product, it should redirect to Buy product page 2. Without selecting, popup shows “Cart is empty”	As Expected	Medium

Hishabee Business- Bugs

Bug ID	BUG_001	Screenshots	Screenshots
Title	Incomplete English Language Switch		
Module/Screen	Settings > Language		
Steps to Reproduce	1. Go to Settings 2. Select "English" 3. Navigate through app		
Expected Behavior	The entire app should switch to English		
Actual Behavior	Some parts of the app remain in Bangla		
Severity	Medium		

Bug ID	BUG_002	Screenshots	Screenshots
Title	“বাড়তি আয়” loads slowly or shows error		
Module/Screen	বাড়তি আয় section		
Steps to Reproduce	1. Tap “বাড়তি আয়” option 2. Wait for it to load		
Expected Behavior	The section should load smoothly with data		
Actual Behavior	Loads slowly, sometimes Shows error: “Web server returning an unknown error”;		
Severity	High		

Bug ID	BUG_003
Title	No Exit Confirmation
Module/Screen	App Exit (Back Button)
Steps to Reproduce	1. From Home screen, press the device back button
Expected Behavior	A prompt should appear: “Are you sure you want to exit?”
Actual Behavior	The app exits immediately without showing any confirmation
Severity	Medium