Test for sales feature

Testing for sales feature

Completion chart

Completion stats

Untested (0) Passed (7) Failed (0) Blocked (0) Retest (0) Skipped (0)

Invalid (0)

100%

Completion rate

Started by

Ni Wayan Amanda Putri Astawa

Environment

Development

Start time

2024-03-25 08:25:58

Milestone

Release 3.3.9

Estimated

00:01:29

Time spent

00:01:19

Add new item sales with complete information

Status Time spent Assignee

Passed 00:00:12 Ni Wayan Amanda Putri

Astawa

Results

Result 1

Status

Step

Passed

5

Status	Time spent	User	Defects
Passed	00:00:12	Ni Wayan Amanda Putri Astawa	- Finish time
			2024-03-25 08:26:18
Steps			
Step	1		
Action	Open https://demo.open	sourcepos.org/	
Input data	https://demo.opensourc	epos.org/	
Expected result	Redirected to the sign in	n page	
Status	Passed		
Step	2		
Action	Sign in to the user acco	unt	
Input data	username: admin password: pointofsale		
Expected result	Redirected to the dashb	oard page	
Status	Passed		
Step	3		
Action	Click the "Sales" menu o	on the dashboard	
Expected result	Redirected to the sales	page	
Status	Passed		
Ston	4		
Step	4		
Action	Click "New Item" button		
Expected result	New New Item will be di	splayed	

Action	Fill in all new item information, especially the red parts
Input data	Barcode: 556677 Item Name: chicken wrap Category: junk food Add Attribute: 1KG Stock Type: stock Item Type: standard Supplier: test Wholesale Price 50.00 Retail Price: 30.00 Quantity stock: 5 Receiving Quantity: 1 Reorder Level: 1
Expected result	New Item page filled
Status	Passed
Step	6
Action	Click the "Submit" button
Expected result	New item successfully added to list
Status	Passed

Add new item sales without complete information

Status

Time spent Assignee

Passed 00:00:13 Ni Wayan Amanda Putri

Astawa

Results

Result 1

Status Time spent

00:00:13

User

Ni Wayan Amanda Putri

Astawa

Defects

Finish time

2024-03-25 08:26:30

Steps

Passed

Step 1

Action Open https://demo.opensourcepos.org/

Input data https://demo.opensourcepos.org/

Expected result Redirected to the sign in page

Status Passed

Step 2

Action Sign in to the user account

Input data username: admin password: pointofsale

Expected result Redirected to the dashboard page

Status Passed

Step 3

Action Click the "Sales" menu on the dashboard

Expected result Redirected to the sales page

Status Passed

Step 4

Action Click "New Item" button

Expected result New Item will be displayed

5

Status Passed

Step

Action	Fill in all new item information, leave the red part blank
Input data	Barcode: 23421
Expected result	New Item page filled
Status	Passed
Step	6
Action	Click the "Submit" button
Expected result	The system displays an error message reminding the user to fill in all the required information
Status	Passed

Delete existing sales transactions

Status Time spent Assignee

Passed 00:00:10 Ni Wayan Amanda Putri Astawa

Results

Result 1

StatusTime spentUserDefectsPassed00:00:10Ni Wayan Amanda Putri-

Astawa Finish time

2024-03-25 08:26:41

Steps

Step 1

Action Open https://demo.opensourcepos.org/

Input data https://demo.opensourcepos.org/

Expected result Redirected to the sign in page

Status Passed

Step 2

Action Sign in to the user account

Input data username: admin password: pointofsale

Expected result Redirected to the dashboard page

Status Passed

Step 3

Action Click the "Sales" menu on the dashboard page

Expected result Redirected to the sales page

Status Passed

Step 4

Action Click the "Daily Sales" button

Status Passed

Step 5

Action	Select the Sales Item that user want to delete
Expected result	Daily Sales has been selected
Status	Passed
Step	6
Action	Click the "Delete" button
Expected result	A pop up message will be displayed
Status	Passed
Step	7
Action	Click "OK" on the pop up message
Expected result	The Daily Sales successfully deleted
Status	Passed

Search for sales transactions with the appropriate keywords

Status

Time spent

Assignee

Passed

00:00:11

Ni Wayan Amanda Putri

Astawa

Results

Result 1

Status Time spent User Defects

Passed 00:00:11 Ni Wayan Amanda Putri Astawa Finish time 2024-03-25 08:26:54

Steps

Step	1
Action	Open https://demo.opensourcepos.org/
Input data	https://demo.opensourcepos.org/
Expected result	Redirected to the sign in page
Status	Passed
Step	2
Action	Sign in to the user account
Input data	username: admin password: pointofsale
Expected result	Redirected to the dashboard page
Status	Passed
Step	3
Action	Click the "Sales" menu on the dashboard
Expected result	Redirected to the sales page
Status	Passed
Step	4
Action	Fill in the keywords in the "Find or Scan Item or Receipt" search box
Input data	chicken wrap
Expected result	Item keyword entered
Status	Passed

Step	5
Action	Enter to perform an item search
Expected result	The system adds items according to the keywords searched to the cart
Status	Passed

Search for sales transactions with inappropriate keywords

Status

Time spent

Assignee

Passed

00:00:09

Ni Wayan Amanda Putri

Astawa

Results

Result 1

Status Time spent User Defects

Passed 00:00:09 Ni Wayan Amanda Putri Astawa Finish time 2024-03-25 08:27:05

Steps

Status

Passed

Step	1
Action	Open https://demo.opensourcepos.org/
Input data	https://demo.opensourcepos.org/
Expected result	Redirected to the sign in page
Status	Passed
Step	2
Action	Sign in to the user account
Input data	username: admin password: pointofsale
Expected result	Redirected to the dashboard page
Status	Passed
Step	3
Action	Click the "Sales" menu on the dashboard
Expected result	Redirected to the sales page
Status	Passed
Step	4
Action	Fill in the keywords that are not in the list of items in the "Find or Scan Item or Receipt" search box
Input data	contohitem
Expected result	Item keyword entered

Step	5
Action	Enter to perform an item search
Expected result	The system displays the message "Item add to Sale failed"
Status	Passed

Add new customer with complete information

Status Time spent Assignee

Passed 00:00:11 Ni Wayan Amanda Putri Astawa

Results

Result 1

Status Time spent

Passed 00:00:11

Ni Wayan Amanda Putri

Astawa

User

Defects

Finish time

2024-03-25 08:27:17

Steps

Step 1

Action Open <u>https://demo.opensourcepos.org/</u>

Input data https://demo.opensourcepos.org/

Expected result Redirected to the sign in page

Status Passed

Step 2

Action Sign in to the user account

Input data username: admin password: pointofsale

Expected result Redirected to the dashboard page

Status Passed

Step 3

Action Click the "Sales" menu on the dashboard

Expected result Redirected to the sales page

Status Passed

Step

Action Click "New Customer" button

Expected result New Costumer will be displayed

5

Status Passed

Step

Action	Fill in all new customer information, especially the red parts
Input data	First Name: Shenina Last Name: Cinnamon Gender: F Email: test@test.com Phone Number: 081234567890
Expected result	New Customer page filled
Status	Passed
Step	6
Action	Click the "Submit" button
Expected result	New customer successfully added to list
Status	Passed

Add new customer sales without complete information

Status

Time spent

Assignee

Passed

00:00:11

Ni Wayan Amanda Putri Astawa

AS

Results

Result 1

StatusTime spentUserDefectsPassed00:00:11Ni Wayan Amanda Putri
Astawa-
Finish time

2024-03-25 08:27:29

Steps

Step	1
Action	Open https://demo.opensourcepos.org/
Input data	https://demo.opensourcepos.org/
Expected result	Redirected to the sign in page
Status	Passed
Step	2
Action	Sign in to the user account
Input data	username: admin password: pointofsale
Expected result	Redirected to the dashboard page
Status	Passed
Step	3
Action	Click the "Sales" menu on the dashboard
Expected result	Redirected to the sales page
Status	Passed
Step	4
Action	Click "New Customer" button
Expected result	New Costumer will be displayed
Status	Passed
Step	5

Action	Fill in all new customer item information, leave the red part blank
Input data	First Name: Wendy
Expected result	New Customer page filled
Status	Passed
Step	6
Action	Click the "Submit" button
Expected result	The system displays an error message reminding the user to fill in all the required information
Status	Passed