Sprint 1

Vendor's Registration/Login

TailorProject / Test Cases / Vendor Registration/Login (BTS-T1)

Vendor Registration/Login ☁

Details   Test Script   Traceability   Execution   History

∨ Description

Name *

Vendor Registration/Login

Objective

To ensure that a new vendor can register and log in successfully.

Precondition

Vendor must not be registered.

∨ Details

Status	Priority	Component	Owner
Approved ∨	🚩 High ∨	None ∨	None ∨

Estimated run time	Folder
hh:mm	None ☒

TailorProject / Test Cases / Vendor Registration/Login (BTS-T1)

Vendor Registration/Login ☁

Details   Test Script   Traceability   Execution   History

Type: Step by Step ∨   ✦ Run Automated Test ⓘ

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	1. Open the vendor registration page	URL of vendor registration page	Vendor registration page loads successfully
2	2. Enter vendor details	Shop Name: "ABC Tailors" Email: "vendor@example.com" Password: "VendorPass123"	Details are entered correctly
3	3. Click on "Register" button	N/A	Confirmation message or email is received
4	4. Navigate to login page	N/A	Confirmation message or email is received
5	5. Enter registered email and password	Email: "vendor@example.com" Password: "VendorPass123"	Vendor is logged in successfully

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Customer's Registration/Login

TailorProject / Test Cases / Customer Registration/Login (BTS-T1)

Customer Registration/Login ☁

Details Test Script Traceability Execution History

∨ Description

Name*

Customer Registration/Login

Objective

Verify customer registration and login functionality.

Precondition

User must not be registered.

∨ Details

Status	Priority	Component	Owner
Approved ∨	🚩 High ∨	None ∨	None ∨

Estimated run time

hh:mm

Folder

None ⬈

Labels

Click to add labels ∨

TailorProject / Test Cases / Customer Registration/Login (BTS-T1)

Customer Registration/Login ☁

Details Test Script Traceability Execution History

Type: Step by Step ∨   ⚡ Run Automated Test ⓘ

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	. 1. Open the customer registration page	URL of customer registration page	Customer registration page loads successfully
2	Enter customer details	Name: "Jane Smith" Email: "jane@example.com" Password: "CustomerPass123"	Details are entered correctly
3	3. Click on "Register" button	N/A	Confirmation message or email is received
4	4. Navigate to login page	URL of login page	Login page is displayed
5	5. Enter registered email and password	Email: "jane@example.com" Password: "CustomerPass123"	Customer is logged in successfully

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Tailor's Registration/Login

TailorProject / Test Cases / Tailor Registration/Login (BTS-T1)

Tailor Registration/Login ⌕

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Details Test Script Traceability Execution History

⌄ Description

Name *

Tailor Registration/Login

Objective

Verify successful tailor registration and login.

Precondition

tailor must not be registered.

⌄ Details

Status	Priority	Component	Owner
Approved ⌄	🚩 High ⌄	None ⌄	None ⌄

Estimated run time	Folder
hh:mm	None ⌞⌝

Labels

Click to add labels ⌄

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	. 1. Open the tailor registration page	URL of tailor registration page	Tailor registration page loads successfully
2	1. Enter tailor details	Name: "Ravi Tailor" Email: "ravi.tailor@example.com" Password: "TailorPass123"	• Details are entered correctly
3	3. Click on "Register" button	N/A	Confirmation message or email is received
4	4. Navigate to login page	URL of login page	Login page is displayed
5	5. Enter registered email and password	Email: "ravi.tailor@example.com" Password: "TailorPass123"	Tailor is logged in successfully

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Register

Register as

| Tailor | ⌄ |

Full Name

Enter your full name

Years of Experience

Enter years of experience

Specialization

E.g., Wedding dresses, Suits, etc.

Portfolio Link (Optional)

Enter your portfolio website

Email

Enter your email

Phone Number

Enter your phone number

Password

Create a password

Confirm Password

Confirm your password

☐ I agree to the Terms and Conditions

Register

Already have an account? Login here

Register

Register as

| Vendor | ⌄ |

Full Name

Enter your full name

Company Name

Enter your company name

Type of Business

E.g., Fabric supplier, Button manufacturer, etc.

Tax ID / Business Registration Number

Enter your tax ID or business registration number

Email

Enter your email

Phone Number

Enter your phone number

Password

Create a password

Confirm Password

Confirm your password

☐ I agree to the Terms and Conditions

Register

Already have an account? Login here

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Admin's Registration/Login

Admin Registration/Login ☁

Details Test Script Traceability Execution History

⌄ Description

Name*

Admin Registration/Login

Objective

ensure admin registration and login works correctly.

Precondition

tailor must not be registered.

⌄ Details

Status	Priority	Component	Owner
Approved ⌄	🚩 High ⌄	None ⌄	None ⌄

Estimated run time	Folder		
hh:mm	None ⤢		

Labels

Click to add labels ⌄

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TailorProject / Test Cases / Admin Registration/Login (BTS-T1)

Admin Registration/Login ⊕

Details Test Script Traceability Execution History

Type: Step by Step ⌄   + Run Automated Test ⓘ

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	1. Open the admin registration page	1. Open the admin registration page	Admin registration page loads successfully
2	2. Enter admin details	Email: "admin@example.com" Password: "AdminPass123"	Details are entered correctly
3	3. Click on "Register" button	N/A	Confirmation message or email is received
4	4. Navigate to login page	URL of login page	Login page is displayed
5	5. Enter registered email and password	Email: "admin@example.com" Password: "AdminPass123"	Admin is logged in successfully

Sprint 2

Home Page Navigation

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TailorProject / Test Cases / Home Page Navigation (BTS-T2)

Home Page Navigation ✓

+ Ver

Details   Test Script   Traceability   Execution   History

∨ Description

Name *

Home Page Navigation

Objective

To ensure that users can navigate the home page properly and all key sections are accessible.

Precondition

User should be logged in.

∨ Details

Status

Draft ∨

Priority

🚩 High ∨

Component

None ∨

TailorProject / Test Cases / Home Page Navigation (BTS-T2)

Home Page Navigation ⌕

Details   Test Script   Traceability   Execution   History

Type: Step by Step ∨   ✦ Run Automated Test ⓘ   Data type

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	1. Open the application home page	URL of the application home page	*Home page loads successfully*
2	2. Click on navigation menu, Click on "Categories"	N/A	Navigation menu expands, Categories section is displayed
3	3.Scroll down to view different sections, Click on "Logout"	N/A	User is able to scroll through the home page, User is logged out and redirected to login

Search for clothes in categories

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TailorProject / Test Cases / Search for Clothes in Categories (BTS-T2)

Search for Clothes in Categories ⌖

Details | Test Script | Traceability | Execution | History

⌄ Description

Name*

Search for Clothes in Categories

Objective

: Verify that users can search for clothes based on the provided categories.

Precondition

User should be logged in, and categories should be available in the system.

⌄ Details

Status	Priority	Component
Draft ⌄	🚩 High ⌄	None ⌄

Owner	Estimated run time	Folder
None ⌄	hh:mm	None ⧉

TailorProject / Test Cases / Search for Clothes in Categories (BTS-T2)

Search for Clothes in Categories ⌖

Details | Test Script | Traceability | Execution | History

Type: Step by Step ⌄ | ✦ Run Automated Test ⓘ | Data type : No

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	1. Open the application home page	URL of the application home page	Home page loads successfully
2	2. . Click on the search bar, Enter category name (e.g., "Shirts")	"Shirts" as the search query	Search bar is activated, Category results related to "Shirts" appear
3	3. Click on one of the results, View product details	Select "Cotton Shirts",Product information of "Cotton Shirts"	Selected result opens the corresponding page, Selected result opens the corresponding page

Sprint 3

Third Party Payment Integration

TailorProject / Test Cases / Third Party Payment Integration (BTS-T3)

Third Party Payment Integration ✓

Details Test Script Traceability Execution History

∨ Description

Name *

Third Party Payment Integration

Objective

To verify that the third-party payment gateway is integrated successfully and processes payments as expected.

Precondition

The user should have a valid account and items in the cart.

∨ Details

Status	Priority	Component
Draft ∨	⚑ Normal ∨	None ∨

Owner	Estimated run time	Folder
⊖ Unassigned ∨	hh:mm	None ⬀

Labels

TailorProject / Test Cases / Third Party Payment Integration (BTS-T3)

Third Party Payment Integration ⚲

Details Test Script Traceability Execution History

Type: Step by Step ∨   ✨ Run Automated Test ⓘ   Data type :

Steps

#	STEP	TEST DATA	EXPECTED RESULT
1	1. Navigate to the checkout page	N/A	Checkout page is displayed
2	2. Select payment method as "Third Party", Enter payment details	Valid card details	Payment gateway loads correctly
3	3. Submit payment, Check payment confirmation	N/A	Payment is processed, and the success message appears, User receives payment confirmation and order ID

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Customizing order – filter Functionality

Customizing Order - Filter Functionality ✓

Details   Test Script   Traceability   Execution   History

⌄ Description

Name*

Customizing Order - Filter Functionality

Objective

To verify that users can filter products based on specific categories (e.g., size, color, material).

Precondition

Products should be listed, and filters should be available.

⌄ Details

Status	Priority	Component
Draft ⌄	⚑ Low ⌄	None ⌄
Owner	Estimated run time	Folder
None ⌄	hh:mm	None ⬀

Customizing Order - Filter Functionality ⌖

Details   Test Script   Traceability   Execution   History

Type: Step by Step ⌄   +⁺ Run Automated Test ⓘ   Data type

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	1. Navigate to the product listing page	N/A	Product listing page is displayed
2	2. Click on the filter button, Apply a specific filter (e.g., size)	Select "Medium"	Filter options (size, color, material, etc.) are shown, Only products of "Medium" size are displayed
3	3. Switch between different filters, Verify filter reset	Select "Color" and choose "Red", Click on "Reset Filters"	Only "Red" colored products of "Medium" size are displayed, All applied filters are removed, and full product list is shown

Sprint 4

Location Tracking for Tailors, Users, and Products

TailorProject / Test Cases / Location Tracking for Tailors, Users, an... (BTS-T4)

Location Tracking for Tailors, Users, and Products

Details Test Script Traceability Execution History

Description

Name*

Location Tracking for Tailors, Users, and Products

Objective

To verify that the location tracking system for tailors, users, and products functions correctly and provides real-time updates.

Precondition

- The system must be live with the user, tailor, and product entities set up in the database.
- GPS/location services must be enabled on user and tailor devices.
- APIs for location tracking should be available and integrated.

Details

Status	Priority	Component
Draft ▾	⚑ Normal ▾	None ▾

TailorProject / Test Cases / Location Tracking for Tailors, Users, an... (BTS-T4)

Location Tracking for Tailors, Users, and Products

Details **Test Script** Traceability Execution History

Type: Step by Step ▾   **⊹ Run Automated Test** ⓘ

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	• 1. Navigate to user/tailor dashboard	User and tailor logged in	Dashboard displays current location or prompts location sharing
2	2. Enable location tracking	User/tailor clicks "Enable Location Sharing"	System prompts for location permissions
3	3. Grant location permissions	User/tailor allows GPS access	User/tailor current location is displayed on the map

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Location Tracking for Tailors, Users, and Products ✪

Details | **Test Script** | Traceability | Execution | History

	STEP	TEST DATA	EXPECTED RESULT
4	4. Update location data	Move user/tailor to a different location	Map updates with new location within a few seconds
5	5. Track product shipment	Vendor marks the product as shipped and shares its location	Product location appears on the user's order tracking page
6	6. Check location on tailor's side	Tailor views nearby user locations	Tailor dashboard shows user location within a 5km radius
7	7. Disable location tracking	User/tailor turns off location tracking	System stops updating the location on the map

Location Tracking for Tailors, Users, and Products ✪

Details | **Test Script** | Traceability | Execution | History

	STEP	TEST DATA	EXPECTED RESULT
8	8. Product delivered	User confirms product delivery in-app	Product tracking status changes to "Delivered"
9	9. Error handling for GPS off	User/tailor turns off GPS after location sharing enabled	System shows error message and pauses location updates
10	10. Database location update	Check database for stored locations of user/tailor/product	Check database for stored locations of user/tailor/product

Sprint 5

User-Tailor Chat Functionality

TailorProject / Test Cases / User-Tailor Chat Functionality (BTS-T5)

User-Tailor Chat Functionality

Details   Test Script   Traceability   Execution   History

∨ Description

Name*

User-Tailor Chat Functionality

Objective

To test the chat functionality between the user and the tailor.

Precondition

- Both user and tailor must be registered and logged in.
- Chat functionality should be integrated.

∨ Details

Status	Priority	Component
Draft ∨	🚩 Low ∨	None ∨

Owner	Estimated run time	Folder
None ∨	hh:mm	None

TailorProject / Test Cases / User-Tailor Chat Functionality (BTS-T5)

User-Tailor Chat Functionality

Details   **Test Script**   Traceability   Execution   History

	STEP	TEST DATA	EXPECTED RESULT
1	1: Navigate to the chat feature from the user's dashboard	User login credentials	User login credentials
2	2: Send a message from the user to the tailor	Message: "Can you customize this order?"	Tailor should receive the message in real-time
3	Message: "Yes, please share the details"	Message: "Yes, please share the details"	User should receive the message in real-time

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Personal Chatbot Interaction

TailorProject / Test Cases / Personal Chatbot Interaction (BTS-T5)

Personal Chatbot Interaction

Details Test Script Traceability Execution History

⌄ Description

Name *

Personal Chatbot Interaction

Objective

To test the functionality of the personal chatbot.

Precondition

- User must be logged in.
- Chatbot must be linked to the system.

⌄ Details

Status	Priority	Component
Draft ⌄	🚩 Low ⌄	None ⌄

Owner	Estimated run time	Folder
None ⌄	hh:mm	None ⎘

TailorProject / Test Cases / Personal Chatbot Interaction (BTS-T5)

Personal Chatbot Interaction

Details **Test Script** Traceability Execution History

	STEP	TEST DATA	EXPECTED RESULT
1	**1**: Access personal chatbot from the user's dashboard	Click on chatbot icon	Chatbot window should open and display a welcome message
2	**2**: Ask the chatbot a general question	Query: "How to track my order?"	Chatbot should provide an appropriate response based on the question
3	**3**: Ask the chatbot an unsupported question	Query: "Tell me a joke"	Chatbot should respond with an error or fallback message

Tailor Closes Chat

TailorProject / Test Cases / Tailor Closes Chat (BTS-T5)

Tailor Closes Chat ☁

Details Test Script Traceability Execution History

⌄ Description

Name *

Tailor Closes Chat

Objective

To test how the system handles a chat being closed by the tailor.

Precondition

| B | i | U | S̶ | A̲ | ⊞ | ▦ | ≔ ⌄ | ≔ ⌄ | 🔗 | A̶ |

○ An active chat session between user and tailor.

⌄ Details

Status	Priority	Component
Draft ⌄	🚩 Low ⌄	None ⌄

Owner   Estimated run time   Folder

TailorProject / Test Cases / Tailor Closes Chat (BTS-T5)

Tailor Closes Chat ☁

Details Test Script Traceability Execution History

Type: Step by Step ⌄   ✦ Run Automated Test ⓘ   Data type : No

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	1: manually closes the chat window	Close chat window	User should receive a message that the tailor has left the chat

Sprint 6

View Purchase History Details

TailorProject / Test Cases / View Purchase History and Purchase Deta... (BTS-T6)

View Purchase History and Purchase Details ⚘

Details **Test Script** Traceability Execution History

Type: Step by Step ∨   ✦ Run Automated Test ⓘ

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	Navigate to the "Purchase History" section	N/A	User sees the purchase history page.
2	Verify the presence of purchase items, Click on a specific purchase	Select a purchase from the list	Purchase details are displayed correctly.
3	Verify purchase date, Verify total amount	Selected purchase	Correct date is shown in purchase details.

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TailorProject / Test Cases / Cart Functionality - Add, Remove, and Up... (BTS-T6)

Cart Functionality - Add, Remove, and Update Items ☁

Details   Test Script   Traceability   Execution   History

∨ Description

Name*

Cart Functionality - Add, Remove, and Update Items

Objective

Validate the cart functionality, including adding, removing, and updating items.

Precondition

ser is logged into their account and has items available for selection.

∨ Details

Status	Priority	Component
Draft ∨	🚩 Normal ∨	None ∨

Owner	Estimated run time	Folder
None ∨	hh:mm	None 🗗

Cart Functionality – Add, Remove, and Updates items

TailorProject / Test Cases / Cart Functionality - Add, Remove, and Up... (BTS-T6)

Cart Functionality - Add, Remove, and Update Items ☁

Details   Test Script   Traceability   Execution   History

Type: Step by Step ∨   ✣ Run Automated Test ⓘ   Data type : N

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	Navigate to the "Cart" section	N/A	User sees the cart page.
2	Select an item from the catalog, Choose a specific item and Click on "Add to Cart" button	Choose a specific item	The item is highlighted for selection, Item is added to the cart successfully.
3	Click on "Remove" for a specific item, Change quantity of an item	Select an item in the cart, Change quantity to 2	Item is removed from the cart successfully, Cart updates to reflect new quantity and total price.

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TailorProject / Test Cases / Checkout and Order Status Tracking (BTS-T6)

Checkout and Order Status Tracking ⌖

Details   Test Script   Traceability   Execution   History

⌄ Description

Name *

Checkout and Order Status Tracking

Objective

Ensure the user can complete the checkout process and track their order status.

Precondition

User has items in their cart and is logged into their account.

⌄ Details

Status	Priority	Component
Draft ⌄	⚑ Normal ⌄	None ⌄

Owner	Estimated run time	Folder
None ⌄	hh:mm	None ⌉

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Checkout and order status tracking

TailorProject / Test Cases / Checkout and Order Status Tracking (BTS-T6)

Checkout and Order Status Tracking ☁

Details **Test Script** Traceability Execution History

Type: Step by Step ⌄   ✦ Run Automated Test ⓘ

Steps

	STEP	TEST DATA
1	Click on "Checkout" button	N/A

	STEP	TEST DATA
2	Verify checkout page details	N/A

TailorProject / Test Cases / Checkout and Order Status Tracking (BTS-T6)

Checkout and Order Status Tracking ☁

Details **Test Script** Traceability Execution History

Type: Step by Step ⌄   ✦ Run Automated Test ⓘ

Steps

	STEP	TEST DATA	EXPECTED RESULT
1	Click on "Checkout" button	N/A	User is directed to the checkout page.
2	Verify checkout page details	N/A	Checkout details (items, total) are displayed.
3	Navigate to "Order Status" section, Select an order from the history	Click on a specific order	Current status of the order is displayed.