

Case #	Title	Steps	Expected Result	Pass	Fail
	FEA - Create account and Login				
Created Account #1	Verify that the user is able to create an account with valid information.	<ul style="list-style-type: none"> Go to tzilla.com Click on "Create Account" button Enter valid data in all fields (First Name, Last Name, Email, Password, Repeat Password) Click on "Create Account" button 	<ul style="list-style-type: none"> Account is created successfully. "Congratulations!" message is displayed. User is redirected to tzilla.com and logged in after 2 seconds. Welcome email is received with a verification link. 		
Created Account #2	Verify that the user receives welcome email after account creation.	<ul style="list-style-type: none"> Follow steps from Test Case 1 in "Create Account - Basic Flow" to create an account. 	The welcome email arrives with the following content: <ul style="list-style-type: none"> Greeting the user by name. Congratulating them on successful account creation. Mentioning managing the account on tzilla.com. Including a verification link or button. Offering support contact information (support@tzilla.com). Signing off with a message from The Tzilla Team. 		
Created Account #3	Verify that the user receives verification link in the welcome email and able to verify email	<ul style="list-style-type: none"> Follow steps from Test Case 1 to create an account and receive a welcome email. Open the email and click on the verification link. 	User's email address is verified successfully.		
Created Account #4	Verify that the user tries to create an account with missing information	<ul style="list-style-type: none"> Go to tzilla.com Click on "Create Account" button Leave some required fields empty (e.g., First Name) Click on "Create Account" button 	<ul style="list-style-type: none"> Account is not created. The missing fields are highlighted in red. 		
Created Account #5	Verify that the user tries to create an account with an invalid email address.	<ul style="list-style-type: none"> Go to tzilla.com Click on "Create Account" button Enter valid data except for the Email field (e.g., invalid format) Click on "Create Account" button 	<ul style="list-style-type: none"> Account is not created. An error message is displayed indicating the email address is invalid. 		
Created Account #6	Verify that the user tries to create an account with mismatched passwords.	<ul style="list-style-type: none"> Go to tzilla.com Click on "Create Account" button Enter valid data but use different values in Password and Repeat Password fields. Click on "Create Account" button 	<ul style="list-style-type: none"> Account is not created. An error message is displayed indicating the passwords do not match. 		
Login #1	Verify that the user logs in with a valid registered email address and password. (Existing Account)	<ul style="list-style-type: none"> Go to tzilla.com Click on "Login" button Enter a registered email address and password Click on "Login" button 	User is successfully logged in.		
Login #2	Verify that the user logs in using a valid SSO option (Google, Facebook, Apple) linked to an existing account.	<ul style="list-style-type: none"> Go to tzilla.com (without a prior account) Click on "Login" button Select a valid SSO option (e.g., Google) and login using SSO credentials (if already logged in to SSO) 	User is successfully logged in.		
Login #3	Verify that the user logs in using a valid SSO option that is not linked to an existing account.	<ul style="list-style-type: none"> Go to tzilla.com (without a prior account) Click on "Login" button Select a valid SSO option (e.g., Google) and login using SSO credentials (if not already logged in to SSO) 	A new Tzilla account is created using the SSO email address. User is successfully logged in.		
Login #4	Verify that the user logs in with a B2C email address that is also used for a separate SSO account.	<ul style="list-style-type: none"> Create a Tzilla account using a valid email address (Test Case 1 from Create Account). Go to tzilla.com (logged out) Click on "Login" button Enter the same email address used for the B2C account (not SSO credentials) 	User logs in using the B2C account credentials (separate from the potential SSO account with the same email).		
Login #5	Verify that the user attempts to login with an order number and email address (mimicking Shopify)	<ul style="list-style-type: none"> Go to tzilla.com Click on "Login" button Try to enter an order number and email address in login fields (if the system allows) 	Login fails as Tzilla currently doesn't support order number login. Ideally, the system should guide the user towards the standard B2C email/password login or offer alternative options.		
Forgot Password #1	Verify that the user resets a forgotten password with a valid registered email address.	<ul style="list-style-type: none"> Go to tzilla.com Click on "Login" button Click on "Forgot Password" link Enter a registered email address Click on "Reset Password" button (or similar) 	User receives a password reset email with a link. Clicking the link allows the user to set a new password.		
Forgot Password #2	Verify that the user attempts to reset a password with an invalid email address.	<ul style="list-style-type: none"> Go to tzilla.com Click on "Login" button Click on "Forgot Password" link Enter an invalid email address Click on "Reset Password" button (or similar) 	An error message is displayed indicating the email address is invalid. No password reset email is sent.		
Navigation menu #1	Verify that Logged-in user is able to successfully opens the account menu.	<ul style="list-style-type: none"> Log in to a Tzilla account. Click on the "Account" button (top right corner). 	The account menu opens as a widget displaying account information and categories.		
Navigation menu #2	Verify hovering over the "Account" button displays the submenu.	<ul style="list-style-type: none"> Log in to a Tzilla account. Hover the mouse over the "Account" button (without clicking). 	A submenu appears listing the account categories.		
Navigation menu #3	Verify the profile card displays correct account holder information.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). 	The profile card displays the account owner's name and email address.		
	FEA - TZOFS-524				

Navigation menu #4	Verify the account home page displays all expected category cards.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). 	<p>The account home page displays individual cards for each category:</p> <ul style="list-style-type: none"> Account Details Manage Addresses Order History Art Locker (if applicable) 	
Navigation menu #5	Verify that the user successfully opens a specific account management category.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Click on a category card (e.g., "Manage Addresses"). 	<ul style="list-style-type: none"> The selected category opens in the account widget or redirects to a dedicated page. 	
Navigation menu #6	Verify that the user successfully logs out of their account.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Click on the "Logout" button. 	<ul style="list-style-type: none"> User is logged out of the account and redirected to the Tzilla homepage. 	
Navigation menu #7	Verify that the user can close the account menu widget.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Click outside the account menu widget area (on the main website). 	<ul style="list-style-type: none"> The account menu widget closes. 	
Account Detail #1	Verify that the user successfully views their current profile information.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Navigate to the "Account Details" section. 	<ul style="list-style-type: none"> The user's name, email address, and phone number (if provided) are displayed. 	
Account Detail #2	Verify that the user successfully updates their profile information with valid data.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Navigate to the "Account Details" section. Click on the edit button for a specific field (e.g., Name). Enter valid updated information (e.g., new first name). Click "Save" or similar button. 	<ul style="list-style-type: none"> The updated information is saved and reflected on the profile page. No error messages are displayed. 	
Account Detail #3	Verify that the user attempts to update profile information with invalid data.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Navigate to the "Account Details" section. Click on the edit button for a specific field (e.g., Name). Enter invalid data (e.g., name with special characters not allowed). Click "Save" or similar button. 	<ul style="list-style-type: none"> The update fails, and the original information remains. An error message is displayed indicating the invalid data format. 	
Account Detail #4	Verify that the user successfully updates their email address and verifies the new email.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Navigate to the "Account Details" section. Click on the edit button for the email address field. Enter a new valid email address. Click "Save" or similar button. 	<ul style="list-style-type: none"> A confirmation message is displayed indicating the email update request. The user receives a verification email at the new address. Clicking the verification link in the email verifies the new email address. 	
Account Detail #5	Verify that the user successfully updates their password.	<ul style="list-style-type: none"> Log in to a Tzilla account. Open the account menu (click "Account" button). Navigate to the "Login & Security" section (or similar). Click on the "Update Password" option. Enter the current password and new password following the password strength requirements. Confirm the new password. Click "Save" or similar button. 	<ul style="list-style-type: none"> The password is successfully updated. A confirmation message is displayed indicating a successful password change. The user remains logged in to the account. 	
Account Addresses #1	Verify that the user successfully views a list of their saved addresses.	<ul style="list-style-type: none"> Log in to a Tzilla account with saved addresses. Open the account menu (click "Account" button). Navigate to the "Manage Addresses" section. 	<ul style="list-style-type: none"> A list of saved addresses is displayed. 	
Account Addresses #2	Verify the default address is identified and displayed correctly.	<ul style="list-style-type: none"> Follow steps from Account Addresses Case 1. 	<ul style="list-style-type: none"> One address is marked as "Default" within the list. The selected address becomes the new default address. The previous default address is no longer marked as default. 	
Account Addresses #3	Verify that the user successfully sets a non-default address as the new default.	<ul style="list-style-type: none"> Follow steps from Account Addresses Case 1. Click on the "Make Default" button next to a non-default address. 		
Account Addresses #4	Verify that the user successfully edits an existing address.	<ul style="list-style-type: none"> Follow steps from Account Addresses Case 1. Click on the "Edit" button next to an address. Modify the address information (e.g., change apartment number). Click "Save" or similar button. 	<ul style="list-style-type: none"> The address is updated with the new information. The updated address is reflected in the address list. 	
Account Addresses #5	Verify that the user successfully deletes a non-default address.	<ul style="list-style-type: none"> Follow steps from Account Addresses Case 1. Click on the "Remove" button next to a non-default address (confirmation might be required). 	<ul style="list-style-type: none"> The selected non-default address is removed from the list. 	
Account Addresses #6	Verify that deleting the default address is restricted.	<ul style="list-style-type: none"> Follow steps from Account Addresses Case 1. Attempt to click on the "Remove" button next to the default address. 	<ul style="list-style-type: none"> The system prevents deleting the default address. An error message or notification appears explaining the restriction. 	
Account Addresses #7	Verify the default address is pre-populated in the checkout page.	<ul style="list-style-type: none"> Log in to a Tzilla account with a default address. Add an item to the cart and proceed to checkout. 	<ul style="list-style-type: none"> The default address from the user's account is automatically populated in the checkout address section. 	
Order History #1	Verify that the user successfully accesses the order history page.	<ul style="list-style-type: none"> Log in to a Tzilla account with order history. Open the account menu (click "Account" button). Navigate to the "Order History" section. 	<ul style="list-style-type: none"> The order history page is displayed with a table listing past orders. 	

			The table displays the following columns for each order (in order from left to right): <ul style="list-style-type: none">• Order Number• Date: Month DD, YYYY format• Order Status: Processing or Shipped• Payment Status: Paid or Un-paid• Total: \$ amount of the order• Details: Link to view the order details page		
Order History #2	Verify the order history table displays the expected information.	<ul style="list-style-type: none">• Follow steps from Order History Case 1.			
Order History #3	Verify orders are listed in descending chronological order by date.	<ul style="list-style-type: none">• Follow steps from Order History Case 1, ensuring the user has multiple orders.	<ul style="list-style-type: none">• The most recent order appears first in the table, followed by older orders.		
Order History #4	Verify the order history table displays a maximum of 10 orders per page.	<ul style="list-style-type: none">• Follow steps from Order History Case 1, ensuring the user has more than 10 orders.	<ul style="list-style-type: none">• The table displays a maximum of 10 orders on the first page.• Pagination controls (if available) allow navigating to additional pages with older orders.		
Order History #5	Verify that the user successfully opens the order details page.	<ul style="list-style-type: none">• Follow steps from Order History 1.• Click on the "Details" link for a specific order.	<ul style="list-style-type: none">• The user is directed to a dedicated order details page displaying information about the specific order (may replace download invoice functionality).		
FEA - Art Locker		1. Ability to save a customized design to the art locker. 2. Ability to access the art locker. 3. Ability to create folders and organize the saved designs. 4. Ability to mark a saved design as a favorite 5. Ability to share a saved design with others 6. Ability to access designs that were shared with me 7. Ability to print, or customize a saved design			
Story ART - Homepage TZOFS-528					
ART-Homepage #1	Verify that the user access Art Locker form Navigation Menu	<ul style="list-style-type: none">• Login to a Tzillia account.• Navigate to the Art Locker homepage	<ul style="list-style-type: none">• A clear and visible navigation menu is present within the Art Locker section.		
ART-Homepage #2	Verify that the user is able to access Art Locker from Homepage	<ul style="list-style-type: none">• Login to a Tzillia account.• Look for an "Art Locker" tab on the account homepage.• Click on the "Art Locker" tab.	<ul style="list-style-type: none">• The Art Locker homepage opens, displaying a list of saved designs.		
ART-Homepage #3	Verify that the user is able to see list of Saved Designs	<ul style="list-style-type: none">• Navigate to the Art Locker homepage.	<ul style="list-style-type: none">• A list of all saved designs appears, with the most recently saved design at the top.		
ART-Homepage #4	Verify the Design Card Format	<ul style="list-style-type: none">• Navigate to the Art Locker homepage.	Each design is displayed in a card format. The card displays: <ul style="list-style-type: none">• Name of the saved design• Last edited date Buttons for: <ul style="list-style-type: none">• Favorite• Share More options (ellipsis) Additional options accessible through the ellipsis menu: <ul style="list-style-type: none">• Order Now• Customize• Add to folder• Rename• Delete		
ART-Homepage #5	Verify the user is able to Rename Design	<ul style="list-style-type: none">• Navigate to the Art Locker homepage.• Select a design card.• Click on the "Rename" option from the ellipsis menu.• Enter a new name for the design.• Save the new name.	<ul style="list-style-type: none">• The design name is updated in the card and the list.		
ART-Homepage #6	Verify the user is able to Delete Design	<ul style="list-style-type: none">• Navigate to the Art Locker homepage.• Select a design card.• Click on the "Delete" option from the ellipsis menu.• Confirm deletion (if prompted).	<ul style="list-style-type: none">• A confirmation message appears before deletion.• Upon confirmation, the design is removed from the Art Locker list.		
Story ART - Manage Saved Design TZOFS-529					
Verify that the user is able save a customized design to the art locker.		<ul style="list-style-type: none">• Access a product page with customization options.• Customize the design.• Click a "Save to Art Locker" button			
Verify that the user is able to access the art locker.		<ul style="list-style-type: none">• Login to a Tzillia account.• Locate the "Art Locker" section within the account interface.			
Verify that the user is able to create folders		<ul style="list-style-type: none">• Navigate to the Art Locker section.• Look for an option to create folders (e.g., "+" button, "Create Folder" option).• Enter a name for the folder.• Save the new folder.			
		<ul style="list-style-type: none">• A new folder is created with the chosen name.• The folder appears in a list for design organization.			

	Verify that the user is able organize the saved designs with folder	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a saved design. • Locate an option to move the design to a folder (e.g., "Move," "Change Folder"). • Choose a desired folder from the available list. • Confirm the move 	<ul style="list-style-type: none"> • The chosen design disappears from its original location. • The design appears within the selected folder. 		
	Verify that the user is able save design as a favorite	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a design you want to favorite. • Locate an option to mark the design as a favorite (e.g., "Star," "Favorite"). • Click the option. 	<ul style="list-style-type: none"> • The chosen design is marked as a favorite. • The Art Locker interface visually distinguishes favored designs. • You can easily access them from a dedicated section or filter (if available). 		
	Verify that the user is able share a design with others	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a design you want to share. • Locate an option to share the design (e.g., "Share," "Share Link"). • Choose a sharing method (e.g., email, social media). • Follow the chosen method's instructions to share. 	<ul style="list-style-type: none"> • The design is shared using the chosen method. • The recipient receives access to view or interact with the design (depending on sharing settings). 		
	Verify that the user is able access designs that were shared with me	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Locate a dedicated section for shared designs (e.g., "Shared with Me"). 	<ul style="list-style-type: none"> • A list of designs shared with you by other users appears. • You can view and potentially interact with the shared designs (depending on permissions). 		
	Verify that the user is able to print a saved design	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a saved design you want to print. • Look for an option associated with the design for printing (e.g., "Print," "Download for Print"). • The system might offer additional print settings or configuration options (size, quality, etc.). Configure them if needed. • Initiate the printing process (e.g., send to printer, download a printable file) 	<ul style="list-style-type: none"> • The design is sent to the connected printer and printed successfully. • A printable file (e.g., PDF) is downloaded containing the design in a format suitable for printing on a local printer. 		
	Verify that the user is able to customize a saved design	<ul style="list-style-type: none"> • Login to the application using a valid user account. • Navigate to the Art Locker section. • Select a saved design you want to customize further. • Look for an option associated with the design for customization (e.g., "Edit," "Customize"). • The system opens the design editing interface, pre-populated with the saved design details and customization options. • User can modify the design elements, colors, text, or other customizable aspects. 	<ul style="list-style-type: none"> • The design editing interface opens, allowing user to modify the saved design. 		
	Story ART - Folders TZOFS-530	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Look for an option to create folders (e.g., "+" button, "Create Folder" option). • Enter a name for the folder. • Save the new folder. 	<ul style="list-style-type: none"> • A new folder is created with the chosen name. • The folder appears in a list for design organization. 		
	Verify that the user is able to create folders	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a saved design. • Locate an option to move the design to a folder (e.g., "Move," "Change Folder"). • Choose a desired folder from the available list. • Confirm the move 	<ul style="list-style-type: none"> • The chosen design disappears from its original location. • The design appears within the selected folder. 		
	Verify that the user is able organize the saved designs with folder	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a design you want to favorite. • Locate an option to mark the design as a favorite (e.g., "Star," "Favorite"). • Click the option. 	<ul style="list-style-type: none"> • The chosen design is marked as a favorite. • The Art Locker interface visually distinguishes favored designs. • You can easily access them from a dedicated section or filter (if available). 		
	Story ART - Favorites TZOFS-531				
	Verify that the user is able save design as a favorite	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a design you want to share. • Locate an option to share the design (e.g., "Share," "Share Link"). • Choose a sharing method (e.g., email, social media). • Follow the chosen method's instructions to share. 	<ul style="list-style-type: none"> • The design is shared using the chosen method. • The recipient receives access to view or interact with the design (depending on sharing settings). 		
	Story ART - Sharing a Design TZOFS-532				
	Verify that the user is able share a design with others	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Locate a dedicated section for shared designs (e.g., "Shared with Me"). 	<ul style="list-style-type: none"> • A list of designs shared with you by other users appears. • You can view and potentially interact with the shared designs (depending on permissions). 		
	Story ART - Shared Designs TZOFS-533				
	Verify that the user is able access designs that were shared with me	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Locate a dedicated section for shared designs (e.g., "Shared with Me"). 	<ul style="list-style-type: none"> • A list of designs shared with you by other users appears. • You can view and potentially interact with the shared designs (depending on permissions). 		
	Story ART - Order Custom Design TZOFS-534				

		<ul style="list-style-type: none"> • Select a saved custom design you want to order. • Look for an option associated with the design for placing an order (e.g., "Order Now," "Buy Product"). • This action might take you to a separate product page pre-populated with your design. • Review the order details, including the design preview, product specifications, price, and shipping information. • Proceed with checkout using a valid payment method. 	<ul style="list-style-type: none"> • You can successfully complete the checkout process with a valid payment method. • The system confirms the order and provides information about estimated delivery time or next steps. • You receive an order confirmation email with details about the custom product and its creation. 		
	Story ART - Save Custom Design TZOFS-535				
	Verify that the user is able save a customized design to the art locker.	<ul style="list-style-type: none"> • Access a product page with customization options. • Customize the design. • Click a "Save to Art Locker" button 	<ul style="list-style-type: none"> • The design is saved in the Art Locker with customization details. • A confirmation message appears indicating successful save. 		
	Verify that the user is able to customize a saved design	<ul style="list-style-type: none"> • Login to the application using a valid user account. • Navigate to the Art Locker section. • Select a saved design you want to customize further. • Look for an option associated with the design for customization (e.g., "Edit," "Customize"). • The system opens the design editing interface, pre-populated with the saved design details and customization options. • User can modify the design elements, colors, text, or other customizable aspects. 	<ul style="list-style-type: none"> • The design editing interface opens, allowing user to modify the saved design. 		
	Verify that the user is able to print a saved design	<ul style="list-style-type: none"> • Navigate to the Art Locker section. • Select a saved design you want to print. • Look for an option associated with the design for printing (e.g., "Print," "Download for Print"). • The system might offer additional print settings or configuration options (size, quality, etc.). Configure them if needed. • Initiate the printing process (e.g., send to printer, download a printable file) 	<ul style="list-style-type: none"> • The design is sent to the connected printer and printed successfully. • A printable file (e.g., PDF) is downloaded containing the design in a format suitable for printing on a local printer. 		