

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 receive 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 receive 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. 	<ul style="list-style-type: none"> 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 	<ul style="list-style-type: none"> 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 Click on "Login" button Select a valid SSO option (e.g., Google) and login using SSO credentials (if already logged in to SSO) 	<ul style="list-style-type: none"> 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) 	<ul style="list-style-type: none"> 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) 	<ul style="list-style-type: none"> 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) 	<ul style="list-style-type: none"> 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. 		
Forget 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) 	<ul style="list-style-type: none"> User receives a password reset email with a link. Clicking the link allows the user to set a new password. 		
Forget 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) 	<ul style="list-style-type: none"> An error message is displayed indicating the email address is invalid. No password reset email is sent. 		
	FEA - TZOFS-524				
Naviation 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). 	<ul style="list-style-type: none"> The account menu opens as a widget displaying account information and categories. 		
Naviation 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). 	<ul style="list-style-type: none"> A submenu appears listing the account categories. 		
Naviation 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). 	<ul style="list-style-type: none"> The profile card displays the account owner's name and email address. 		

Naviation menu #4	Verify the account home page displays all expected category cards.	<ul style="list-style-type: none"> Log in to a Tzila account. Open the account menu (click "Account" button). 	The account home page displays individual cards for each category: <ul style="list-style-type: none"> Account Details Manage Addresses Order History Art Locker (if applicable) 		
Naviation menu #5	Verify that the user successfully opens a specific account management category.	<ul style="list-style-type: none"> Log in to a Tzila 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. 		
Naviation menu #6	Verify that the user successfully logs out of their account.	<ul style="list-style-type: none"> Log in to a Tzila 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 Tzila homepage. 		
Naviation menu #7	Verify that the user can close the account menu widget.	<ul style="list-style-type: none"> Log in to a Tzila 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. 		
FEA - Account Details					
Account Detail #1	Verify that the user successfully views their current profile information.	<ul style="list-style-type: none"> Log in to a Tzila 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 Tzila 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 Tzila 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 Tzila 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 Tzila 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. 		
FEA - Manage Addresses					
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 Tzila 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. 		
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. 	<ul style="list-style-type: none"> The selected address becomes the new default address. The previous default address is no longer marked as default. 		
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 Tzila 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. 		
FEA - Order History					
Order History #1	Verify that the user successfully accesses the order history page.	<ul style="list-style-type: none"> Log in to a Tzila 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. 		

			<ul style="list-style-type: none"> The table displays the following columns for each order (in order from left to right): • 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 Tzilla 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 Tzilla 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 se 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. 		
			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 #4	Verify the Design Card Format	<ul style="list-style-type: none"> • Navigate to the Art Locker homepage. 			
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				
		<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 save a customized design to the art locker.	<ul style="list-style-type: none"> • Login to a Tzilla account. • Locate the "Art Locker" section within the account interface. 	<ul style="list-style-type: none"> • The Art Locker interface opens, displaying saved designs. 		
	Verify that the user is able to access the art locker.	<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				

	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 favorited 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					
	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. 		
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 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 favorited designs. • You can easily access them from a dedicated section or filter (if available). 		
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. • 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 - 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					

	Verify that the user is able to order custom design	<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. 		