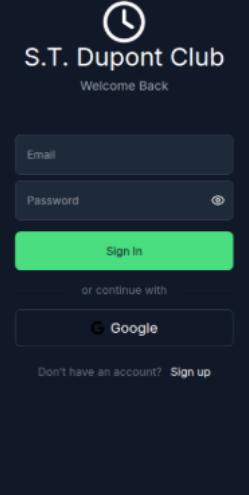
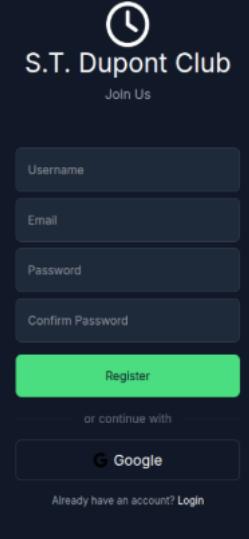
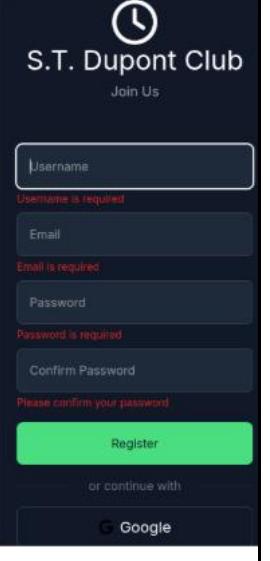


Overview

This document provides a comprehensive summary of the test execution activities carried out for the LuxeChain platform. It captures the results of all functional, technical, and workflow validations performed during the testing cycle. Each test scenario has been evaluated to ensure that the core features of the platform such as user onboarding, product registration, authentication, ownership transfer, listing, and related operational flows perform reliably and as intended.

Test Case ID	Test Case Title	Test Steps	Test Data	Expected Result	Actual Result	Result	Screenshot	CardanoUrl
TC-001	Validate navigation to the LuxeChain SignIn/SignUp page	1. Click on the 'Join Now' button	https://luxechain.app/	<ul style="list-style-type: none"> 1. Join now button is visible. 2. User clicking on joining now should be redirected to the LuxeChain Sign In/Signup page. 	<ul style="list-style-type: none"> 1. Join now button is visible. 2. User is being redirected to the Luxechain Sign In/Sign up page. 	Pass		
TC-002	Validate navigation to the Signup page	<ul style="list-style-type: none"> 1. Click on the Signup button. 2. Observe that the Signup page is displayed. 3. Verify that the page renders correctly. 	https://luxechain.app/register	<ul style="list-style-type: none"> 1. User should be redirected to the LuxeChain Signup page. 2. The page should clearly display all required Signup fields and options. 	User was redirected to the signup page. The page loaded with all required Sign	Pass		

		<p>rs completely with all fields, buttons, and registration options visible.</p>	<p>3. The page should load without any errors, and all UI elements (fields, buttons, and links) should be functional.</p>	<p>up fields and options.</p>		
TC-003	Validate Signup attempt without entering any values in mandatory fields	<p>1. Click on the Sign up button to open the sign up form.</p> <p>2. Leave all input fields (User name, Email, Password,</p>	<p>1. User should receive validation error messages indicating that all fields (Username, Email, Password, Confirm Password) are required.</p> <p>2. The user should remain on the</p>	<p>User received errors indicating all fields (Username, Email, Password, Confirm Password) are required.</p>		

		<p>Confirm Password) empty.</p> <p>3. Click on the Register button.</p>		<p>Signup page until valid inputs are provided.</p>			
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TC-004	Validate sign up attempt with only the Username field entered	<p>1. Click on the Signup button to open the signup form.</p> <p>2. Enter a valid Username but leave Email, Password, and Confirm Password fields empty.</p>	<p>https://luzechain.app/register</p>	<p>1. User should receive validation error messages indicating that the Password and Confirm Password fields are required.</p> <p>2. The Username and Email fields should be accepted without showing</p>	<p>User received errors indicating Email, Password, and Confirm Password are required, and the Username field did not display any error.</p>	P a s s	
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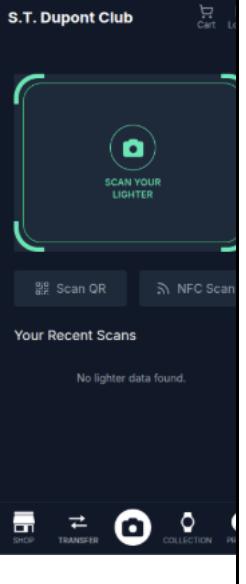
		3. Click on the Register button.		any error message.		
TC-005	Validate sign up with only Username and Email fields entered	<p>1. Click on the Signup button to open the signup form.</p> <p>2. Enter a valid Username and Email, but leave the Password and Confirm Password fields empty.</p>	<p>https://luzechain.aepp/register</p>	<p>1. User should receive validation errors indicating that Password, and Confirm Password fields are required.</p> <p>2. The Username and email field should be accepted without showing any error message.</p>	<p>User received errors indicating that Password and Confirm Password are required, while Username and Email fields did not display any errors.</p>	P a s s

		3. Click on the Register button.				
TC-006	Validate sign up with only the Email field entered	<p>1. Click on the Sign up button to open the signup form.</p> <p>2. Enter a valid Email, but leave the Username, Password, and Confirm Password fields empty.</p> <p>3. Click on the Register button.</p>	https://luzechain.aepp/register	<p>1. User should receive validation error messages indicating that Username, Password, and Confirm Password fields are required.</p> <p>2. The email field should be accepted without showing any error message.</p>	User received errors indicating Username, Password, and Confirmation Password are required, and the email field did not display any errors.	P

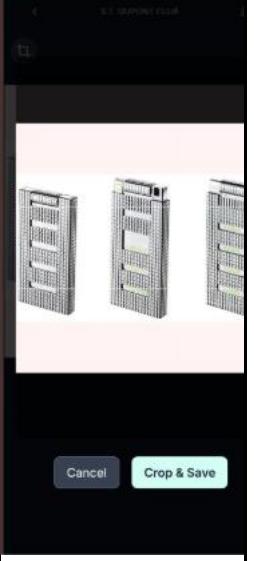
TC-007	validate sign up with email and password field entered	<p>1. Click on the Sign up button to open the signup form.</p> <p>2. Enter a valid email and password but leave Username, and Confirm Password fields empty.</p> <p>3. Click on the Register button.</p>	https://luzechain.app/register	<p>1. User should receive validation errors or messages indicating that Username, confirm Password fields are required.</p> <p>2. The email field should be accepted without showing any error message.</p>	User received errors indicating Username and Confirm Password are required, and the email and password field did not display any error.	P a s s	
TC-008	validate sign up with only confirm password filed	<p>1. Click on the Sign up button to open the signup form.</p> <p>2. Enter a value in confirmed password but leave Username, email and Password fields empty.</p> <p>3. Click on the Register button.</p>	https://luzechain.app/register	<p>1. User should receive validation errors or messages indicating that Username, email, Password fields are required.</p> <p>2. The email field should be accepted without showing any error message.</p>	User received errors indicating Username ,email and Password are required, and the confirm password field did not display any error.	P a s s	

TC-009	Validate sign up with Email and Confirm Password filled, but missing Username and Password	<p>1. User should receive validation error messages indicating that the Username and Password fields are required.</p> <p>2. The Email field should be accepted without any error message.</p> <p>3. The Confirm Password field should display an error indicating that Password and Confirm Password do not match.</p>	https://lufechain.aepp/register	<p>1. User should receive validation error messages indicating that username , Password fields are required and email and confirm password are required.</p> <p>2. The email field should be accepted without showing any error message.</p>	User received errors indicating username and Password are required, and the email doesn't show any error but confirm password field displays error that password and confirm password didn't match	P a s s

TC-010	Validate sign up with valid Email and Password, but provide an invalid Confirm Password, leaving the Username and Password fields empty.	<p>1. Click on the Sign up button to open the signup form.</p> <p>2. Enter a valid Email and Password, but provide an invalid Confirm Password, leaving the Username and Password fields empty.</p> <p>3. Click on the Register button.</p>	https://luzechain.app/register	<p>1. User should receive validation error messages indicating that the Username is required and that Password and Confirm Password do not match.</p> <p>2. The Email field should be accepted without any error message.</p>	User received errors indicating username and Password are required, the confirm password field did not match, and the email field was accepted without any error.	P a s s	
TC-011	Validate sign up with valid Username, Email, Password, and Confirm Password.	<p>1. Click on the Sign up button to open the signup form.</p> <p>2. Enter a valid Username, Email, Password, and Confirm Password.</p> <p>3. Click on the Register button.</p>	https://luzechain.app/register	<p>1. User should be successfully registered in the application.</p> <p>2. User should be able to see their profile.</p>	The user is successfully registered and able to see their profile.	P a s s	

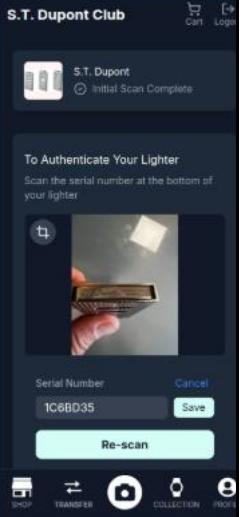
TC-012	Validate sign up with the direct google	<p>1. Click on the Sign up button to open the signup form.</p> <p>2. Click on the 'Connect With Google' button.</p>	https://luzechain.app/register	<p>1. User should be successfully registered in the application.</p> <p>2. User should be able to see his profile."</p>	<p>The user is successfully registered and able to see their profile.</p>	P a s s	
TC-013	Validate 'scan your lighter' button	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'camera' navbar tab</p> <p>4. Click on 'SCAN YOUR LIGHTER' button</p>	https://luzechain.app/	<p>The camera of the phone is accessed and user can live scan and take a picture of the lighter.</p>	<p>The camera of the phone is accessed and the user is able to take a picture of the lighter.</p>	P a s s	

TC-014	Validate 'upload' button for uploading the lighter image	<ol style="list-style-type: none"> Click on 'Join now' button Click on login button Click on 'camera' nav bar tab Click on 'SCAN YOUR LIGHTER' button Click on 'Upload' button 	https://luzechain.ae/app/	<p>Should allow the user to open file storage or photos library to upload photo of a lighter for authentication.</p>	<p>Allows the user to open file storage and photos library to upload photo of a lighter for authentication.</p>	
TC-015	Validate 'crop' button	<ol style="list-style-type: none"> Click on 'Join now' button Click on login button Click on 'camera' nav bar tab Click on 'SCAN YOUR LIGHTER' button Click on 'Upload' button Click on 'Crop' button Do zoom out a 	https://luzechain.ae/app/	<p>Crop button before analyze should allow user to trim the background of the lighter i.e handles, table, other objects directly on demand before uploading.</p>	<p>Crop button allows the selected Image to be cropped. Able to trim the background and reduce the selection area.</p>	

		nd zoom in the uploaded i mage					
TC-016	Validate 'Crop & Save' button	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'camera' navbar tab</p> <p>4. Click on 'SCAN YOUR LIGHTER' button</p> <p>5. Click on 'Upload' button</p> <p>6. Click on 'Crop' button</p> <p>7. Do zoom out a</p>		After cropping of the image to be uploaded the user can save and upload the lighter.	User can save a image to be uploaded and upload the lighter onclick of save and upload the lighter.		Crop & Save button.

		<p>nd zoom in the uploaded i mage</p> <p>8. Click on 'Crop & Save' butto n</p>					
TC-017	Validate 'Upload Document' button in the Authenticate via Documents section(featu	<p>1. Click on 'Join n ow' butto n</p> <p>2. Click on login b utton</p> <p>3. lick on 'ca mera' nav bar tab</p> <p>4. Click on 'SCAN Y OUR LIGHT ER' button</p> <p>5. lick on 'Up load' butt on</p> <p>6. lick on 'An alyze' butt on</p>		N/A	N/A		

	re coming soon)	<p>7. Diabl e butto n 'Uplo ad</p> <p>https://lu xechain.a pp/</p> <p>Document s' button i n the Aut henticate via Docu ments section</p>			N / A	
TC-018		<p>1. Click on 'Join now' butt on</p> <p>2. Click on login b utton</p> <p>3. Click on 'ca mera' nav bar tab</p> <p>4. Click on 'SCAN Y OUR LIGHT ER' button</p> <p>5. Click on 'Up load' butt on</p> <p>6. Click on 'An alyze' butt on</p>				Scan button opens device camera and is a

	Validate 'Scan' button and also generate serial no.	<p>7. Navigate to the "To Authenticate Your Lighter" section. Read the instruction : " Scan the serial number at the bottom of your lighter."</p> <p>8. Click on "Upload" or "Camera" button</p>	https://luzechain.app/	Scan button also generates serial no. same as upload option.	ble to generate serial no. same as upload option.	P a s s	
TC-019		<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'camera' navbar tab</p> <p>4. Click on 'SCAN YOUR LIGHTER' button</p> <p>5. Click on 'Upload' button</p> <p>6. Click on 'Analyze' button</p>		Edit button after scanning is available	Edit button is clickable and user		

	<p>Validate 'Edit' button in Serial Number section</p> <p>7. Click on 'Authenticate' button https://luzechain.app/</p> <p>8. Navigate to the "To Authenticate Your Lighter" section. Read the instruction : " Scan the serial number at the bottom of your lighter."</p> <p>9. Click on "Upload" or "Camera" button.</p> <p>10. Click on 'Edit' button.</p>		<p>and allows to change the serial number details.</p> <p>can change the serial number details to fix any mistakes.</p>	P a s s	
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TC-020		<ol style="list-style-type: none"> 1. Click on 'Join now' button 2. Click on login button 3. Click on 'camera' nav bar tab 4. Click on 'SCAN YOUR LIGHTER' button 5. Click on 'Upload' button 6. Click on 'Analyze' button 7. Click on 'Authenticate' button 8. Navigate to the "To Authenticate Your Lighter" section. <p>Read the instruction : "Please scan the serial number located on the side of the case."</p>				
TC-021	Validate 'Continue' button for register of the lighter	<ol style="list-style-type: none"> 1. Click on 'Join now' button 2. Click on login button 3. Click on 'camera' nav bar tab 4. Click on 'SCAN YOUR LIGHTER' button 5. Click on 'Upload' button 6. Click on 'Analyze' button 7. Click on 'Authenticate' button 8. Navigate to the "To Authenticate Your Lighter" section. <p>Read the instruction : "Please scan the serial number located on the side of the case."</p>	Upon clicking the continue button it takes the user to the collections page with the lighter, and what daughter, and what details shown there.	Continue button takes user to the collections page with the lighter, and what daughter, and what details shown there.	Upon clicking the continue button it takes the user to the collections page with the lighter, and what daughter, and what details shown there.	

		9. Click on					
TC-022	Validate logging into the application without providing any credentials	<p>1. Click on 'Join now' button.</p> <p>2. Don't enter anything into 'E-mail Address' field.</p> <p>3. Don't enter anything in the 'Password' field.</p> <p>4. Click on 'Login' button.</p>	NA	<p>1. Warning message with the text "Email and Password are required".</p>	<p>A error message is shown with the text "Email and Password are required".</p>	P S	S

		<p>1. Click on 'Join now' button.</p> <p>2. Sign In page displayed</p> <p>3. Press Tab key board key until the control comes to the E-Mail Address text field and enter the "valid email address"</p> <p>- <Refer Test Data></p> <p>4. Press Tab key board key to move the control to Password text field and enter the " valid password " -</p> <p><Refer Test Data></p> <p>5. Press Tab key board key until the control comes to 'Sign In' button and press 'Enter' key</p>	E-mail Address: rajneesh42231@gmail.com password : abcd12345@	<p>1. User should be able to log into the application</p>	User is able to log into the application if already registered.	Pas
TC-023						

		to submit .					
TC-024	Validate Email address and Password field in the Sign In page have the placeholder text	<ol style="list-style-type: none"> Click on 'Join now' button. Sign In page displayed. 	NA	<p>1. Proper placeholder text should be displayed inside the 'Email Address' and 'Password' text field.</p>	<p>Email and password field has clear text displaying "Email" and "Password" message.</p>	P a s s	

TC-025	validate logging out from the application and browsng back using browser back button	<p>1. Click on 'Join now' Button.</p> <p>2. Sign In page is displayed.</p> <p>3. Enter the valid email address into 'Email Address' field. - <Refer Test Data></p> <p>4. Enter the valid password in the 'Password' field. - <Refer Test Data ></p> <p>5. Click on 'Sign In' button.</p> <p>6. Click on 'Logout' Button.</p> <p>7. Click on Browser back button.</p>	NA	<p>1. User should be logged out</p>	<p>User gets logged out upon clicking of logout Button</p>	P a s s

TC-026	Validate the text into Password field is toggled to hide its visibility	<ol style="list-style-type: none"> 1. Click on 'Join now' button 2. Click on "Sign In" option 3. Enter any text into the 'Password' field 	NA	<p>1. Text entered into the Password field should be toggled to hide its visibility (i.e. Instead of entered characters getting displayed, the Password field should show .)</p>	Text entered in the password field is masked.	P a s s	
TC-027	Validate the copying of the text entered into Password field	<ol style="list-style-type: none"> 1. Click on "Join now" button 2. Enter any text into the 'Password' field 4. Select the text entered into the 'Password' field, right click to select 'Copy' option 5. Select the text entered into the 'Password' field and press (Ctrl+C) 	NA	<p>1. Copy option in Right click menu should be disabled.</p> <p>2. Password text should not be copied.</p>	<p>Copy option in Right click menu is disabled.</p> <p>Password text can not be copied.</p>	P a s s	

		shorcut fo r copying					
TC-028	Validate 'Yes, I am the owner' button	1. Navigate to Collection navbar tab 2. Select register lighter to create NFT certificate 3. Click on 'Create NFT Certificate' https://luzechain.app/ 4. Click on 'Yes, I am the owner' button	https://luzechain.app/	Yes, I am the owner r should take to NF T minting page	The button "Yes, I am the owner" takes to the NFT minting page.	P a s s	

TC-029	Validate 'Create NFT Certificate' button	<ol style="list-style-type: none"> 1. Navigate to Collection nav bar tab 2. Select register lighter to create NFT certificate 3. Click on 'Create NFT Certificate' button 	https://luxechain.app/	<p>Create NFT certificate if not done will show a clickable button. Onclick it will take to prompt user with a module if they are user or not, on selecting yes it will ask for additional ownership details and wallet address and allow user to mint NFT. NFT will be available in user wallet after transaction is confirmed on the blockchain.</p>	<p>NFT certificate button only allows the option to create NFT if it has not been already created. Onclick it takes to a user prompt by showing a module if they are user or not, on selecting yes it asks for additional ownership details and wallet address to allow user to mint NFT. NFT gets deposited in user wallet after transaction is confirmed on the blockchain.</p>	

TC-030	Validate name and Digital Signature text field	<p>1. Navigate to Collection navigation bar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Create NFT Certificate'</p> <p>4. Click on 'Yes, I am the owner' button</p> <p>5. Name and Digital Signature</p>	https://luzechain.app/	All details are able to be filled and in the NFT minting page	All details are fillable in the NFT minting page.	P a s s
TC-031		<p>1. Navigate to Collection navigation bar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Create NFT Certificate'</p> <p>4. Click on 'Yes, I am the owner'</p>				

	Validate 'Save Signature' button	<p>button</p> <p>5. Insert FullName and Digital Signature</p> <p>6. Click on 'Save Signature' button</p>	https://luzechain.app/	<p>Save signature button saves the signature field.</p>	<p>Save signature button saves the signature field.</p>	Pas	
	Validate 'I have read and agree to the ownership declaration and'	<p>1. Navigate to Collection navbar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Create NFT Certificate' button</p> <p>4. Click on 'Yes, I am the owner' button</p> <p>5. Name and Digital Signature</p> <p>6. Click on 'Save Si</p>		<p>The button ' I have read and agree to the ownership declaration and understand the legal implications of this submission' checkbox will turn to a filled green background with a tick</p>	<p>The button ' I have read and agree to the ownership declaration and understand the legal implications of this submission' checkbox will turn to a filled</p>		

TC-032	understand the legal implications of this submission' checkbox	<p>gnature' button</p> <p>7. Select on 'I have read and agree to the ownership declaration and understand the legal implications of this submission' checkbox</p>	https://luzechain.app/	mark on selection.	green background with a tick mark on selection.	P a s s	
TC-033	Validate 'clear' button	<p>1. Navigate to Collection navbar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Create NFT Certificate' button</p> <p>4. Click on 'Yes, I am the owner' button</p> <p>5. Insert FullName and Digital Signature</p>	https://luzechain.app/	Clear button clears the existing signature and the user can sign again.	Clear button clears the existing signature and the user can sign again.	P a s s	

		6. Click on 'clear' button					
		<p>1. Navigate to Collection navbar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Create NFT Certificate' button</p> <p>4. Click on 'Yes, I am the owner' button</p> <p>5. Name and Digital Signature</p> <p>6. Click on 'Save Si</p>	Continue Button takes the user to ownership De	Continue Button takes the user to ownership De			

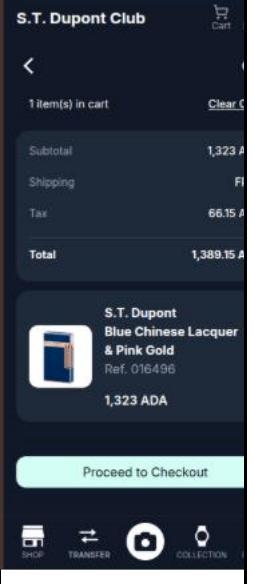
TC-034	Validate 'continue' button	<p>gnature' button</p> <p>7. Select on 'I have read and agree to the ownership declaration and understand the legal implications of this submission' checkbox</p> <p>8. Click on 'continue' button</p>	https://luzechain.app/	wnership Declaration module.	Declaration module.	P a s s	
		<p>1. Navigate to Collection navigator tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Create NFT Certificate' button</p> <p>4. Click on 'Yes, I am the owner' button</p> <p>5. Name and Digital Signature</p> <p>6. Click on 'Save Si</p>		register button prompts the user for register and mints a authenticated lighter NFT with relevant NFT with filled d	register button prompts the user for register and mints a authenticated lighter NFT with relevant NFT with filled d		https://preprod.cardanooscan.io/transaction/e5f12b9c3ee1067f2377828de251f10aa01239ba1ac7ed3e45a16d669610

TC-035	Validate 'Register' button	<p>gnature' button 7. Select on 'I have read and agree to the ownership declaration and understand the legal implications of this submission' checkbox</p> <p>8. Click on 'continue' button</p>	https://luzechain.ae/app/	event details and lighter image.	details and lighter image.	P a s s	
TC-036	Validate Shop page shows listed lighters	<p>1. Login into the application</p> <p>2. Click on the "Shop" Button in the footer NavBar</p> <p>3. Check if any lighter is listed for "onsale".</p>	NA	Shows the shop page with all the lighters listed for sale	Shows the shop page with all the lighters listed for sale	P a s s	

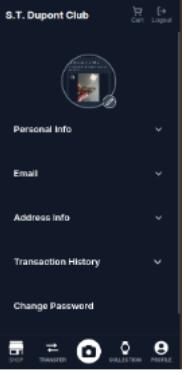
TC-037	validate lighter details shows properly	<p>1. click on the lighter to buy nft</p> <p>2. shows all the details of the lighter nft (name, price, model, sn ,etc ...)</p>	NA	shows all the details of a lighter nft	shows all the details of a lighter nft	P a s s	
TC-038	validate 'Add to Cart' functionality works properly.	<p>1.click on the "Add to Cart" to buy nft</p> <p>2. a popup will appear that verifies that the nft added to the wishlist</p>	NA	item is added to the cart	item is added to the cart	P a s s	

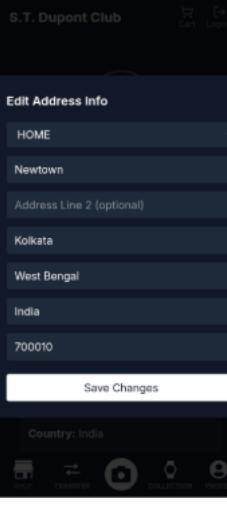
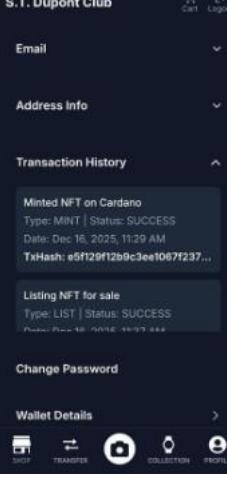
TC-039	Validate 'Add to Wishlist' button works properly	<p>1. click on the lighter to buy nft 2. click on heart button for add item in the wishlist.</p>	NA	<p>lighter added in wishlist if it is not added , and if added then it gives a error that item already in wishlist</p>	<p>lighter added in wishlist if it is not added , and if added then it gives a error that item already in wishlist</p>	P a s s	
TC-040	Validate 'Back Button' button works properly	<p>1. click on the lighter to buy nft 2. click on back button (arrow in the page) to go back</p>	NA	<p>user navigated back to the shop page.</p>	<p>user navigated back to the shop page.</p>	P a s s	

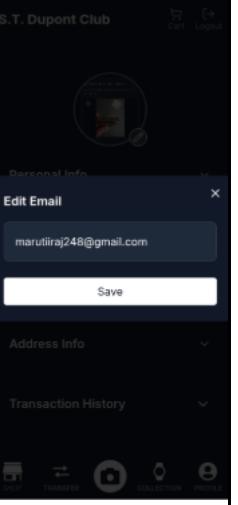
TC-041	validate "share product details" button works properly	<p>1. click on the lighter to buy nft</p> <p>2. click on share button to send the details of the lighter nft</p>	NA			P a s s	
TC-042	validate "contact seller" button works properly	<p>1. click on the lighter to buy nft</p> <p>2. click on the "Contact Seller" button to connect with the seller of the NF</p>	NA	<p>navigate to the gmail where the user can send message to the seller .</p>	<p>navigate to the gmail where the user can send message to the seller .</p>	P a s s	

TC-043	Validate 'Cart' button works properly	<p>1. Click on the cart icon.</p> <p>2. Check if any lighter is there.</p> <p>3. If not add item to the cart.</p>	NA	verify that the item is available or not in the "Cart" section	verify that the item is available or not in the "Cart" section	P a s s	
TC-044	Validate 'Proceed to Checkout' Button	<p>1. click on "proceed to checkout" button for buy lighter</p>	NA	navigated to the checkout page where user see details of the lighter(order summary, payment method,transaction details,etc..)	navigated to the checkout page where user see details of the lighter(order summary, payment method,transaction details,etc..)	P a s s	

TC-045	Validate "New and Used" filters working properly	1. click on the filter button(new and used)	NA	shows the lighter in 'New' Filter and when toggle in used show lighters if any present.	shows the lighter in 'New' Filter and when toggled in used show lighters if any present.	P a s s		
TC-046	Validate filter button works properly or not	1. click on filter button 2. choose options from the Search, price range ,lighter condition,(all other options are tested and work fine). 3. click on the "Apply Filter " button.	NA	Applies selected filter and check the any lighter comes in this criteria or not.	Applies selected filter and check the any lighter comes in this criteria or not.	P a s s		

TC-047	Validate 'Edit' button in the profile picture	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'PROFILE' nav bar tab</p> <p>4. Click on 'profile picture Edit'</p> <p>button</p>	https://luzechain.aepp/	<p>Edit button profile allows user to change the profile picture.</p>	<p>Edit button profile allows user to change the profile picture.</p>		P a s s	
TC-048	Validate 'Edit' button in the Personal Info	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'PROFILE' nav bar tab</p> <p>4. Click on dropdown button of Personal Info</p> <p>5. Click on Personal Info 'Edit'</p> <p>button</p>	https://luzechain.aepp/	<p>Edit button in the personal info allows the user to change the Personal info</p>	<p>Edit button in the personal info allows the user to change the Personal info</p>		P a s s	

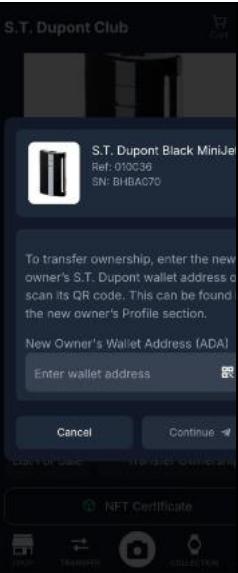
TC-049	Validate 'Edit' button in the Address Info	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'PROFILE' navbar tab</p> <p>4. Open the dropdown for Address Info</p> <p>5. Click on the 'Edit' button in the Address Info section</p>	https://luzechain.aoppp/	<p>Edit button in the "Address info" allows the user to change the "Address info".</p>	<p>Edit button in the "Address info" allows the user to change the "Address info".</p>	
TC-050	Validate 'Transaction History' dropdown button	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'PROFILE' navbar tab</p> <p>4. Click on dropdown button of Transaction History</p>	https://luzechain.aoppp/	<p>Transaction History dropdown shows the transaction history of the connected account.</p>	<p>Transaction History dropdown shows the transaction history of the connected account.</p>	

TC-051	Validate 'Edit' button in the Email	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'PROFILE' nav bar tab</p> <p>4. Click on dropdown button of Email</p> <p>5. Click on Email 'Edit' button</p>	https://luzechain.aop/	<p>Edit button in the "Email" allows the user to change the "Email Address info".</p>	<p>Edit button in the "Email" allows the user to change the "Email Address info".</p>	P a s s	
TC-052	Validate the 'Change Password' button	<p>1. Click on 'Join now' button</p> <p>2. Click on login button</p> <p>3. Click on 'PROFILE' nav bar tab</p> <p>4. Click on 'change password' button</p>	https://luzechain.aop/	<p>Change password allows user to change the password of the account.</p>	<p>Change password allows user to change the password of the account.</p>	P a s s	

TC-053	Validate "Product Page" functionality	<p>1. Verify the lighter.</p> <p>2. Click on "Verified Lighter".</p>	NA	<p>1. User is able to see the lighter details (Brand, Model, Reference No., etc.).</p> <p>2. User is able to see the options "List for Sale", "Transfer Ownership", and "NFT Certificate".</p>	<p>1. User is able to see the lighter details (Brand, Model, Reference No., etc.).</p> <p>2. User is able to see the options "List for Sale", "Transfer Ownership", and "NFT Certificate".</p>	
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TC-054	Validate "List for Sale" functionality	<p>1. Clicked the "COLLECTION".</p> <p>2. Clicked the "List for Sale" button.</p>	NA	<p>1. A pop-up is displayed with two buttons: "Yes, I'm the Owner" and "No, I'm not the Owner".</p> <p>2. Click on the "Yes, I'm the Owner" button.</p>	<p>1. A pop-up is displayed with two buttons: "Yes, I'm the Owner" and "No, I'm not the Owner".</p> <p>2. Click on the "Yes, I'm the Owner" button.</p>	Pas
TC-055	Validate "Lighter Details" functionality	<p>1. Input the details in all sections (selling price, condition, location, etc.).</p> <p>2. Click on the "Continue" button.</p>	NA	Details for the Lighter NFT are set for sale.	Details for the Lighter NFT are set for sale.	Pass

TC-056	Validate "Approve" Functionality	Click on the "Approve" button.	NA	A new page is displayed showing all the lighter details.	A new page is displayed showing all the lighter details.	P a s s	https://preprod.cardanooscan.io/transaction/62ac54776d0f20da7b915e8ebcd143800ebd4d3ce83578d7a72954e2102c3c1c
TC-057	Validate 'Transfer Ownership' button	<p>1. Navigate to Collection nav bar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Transfer Ownership' button</p>	NA	Should be open a form to input new owner details.	Open a form to input new owner details.	P a s s	

TC-058	Validate input field of Buyer Username, Buyer's Full Name, Buyer's Wallet Address(ADA)	<p>1. Navigate to Collection navigation bar</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Transfer' button</p> <p>4. Insert details of Buyer Username, Buyer's Full Name, Buyer's Wallet Address(ADA)</p>	NA	<p>1. Buyer Username: Accepts valid alphanumeric input.</p> <p>2. Buyer's Full Name: Accepts alphabetic characters and spaces.</p> <p>3. Buyer's Wallet Address (ADA): Accepts valid ADA wallet format.</p>	<p>1. A all input fields were displayed correctly.</p> <p>2. Validation worked as expected.</p>	

TC-059	Validate 'continue' button	<p>1. Navigate to Collection navbar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Transfer Ownership' button</p> <p>4. Click on 'Only Transfer Ownership' radio button</p> <p>4. Insert details of Buyer Username, Buyer's Full Name, Buyer's Wallet Address(ADA)</p> <p>5. Click on 'continue' button</p>	NA	<p>Should be Open a new window with buyer's wallet address and click on connect your wallet for seller wallet address</p>	<p>Opens a new window with buyer's wallet address and click on connect your wallet for seller wallet address</p>	P a s s

							https://preprod.cardanooscan.io/transaction/5e5232267b275da93eebb600fa47f130d452ed46546ff8a73ffa572b1e249736
TC-060	Validate 'Confirm' button	<p>1. Navigate to Collection navbar tab</p> <p>2. Select register lighter to create NFT certificate</p> <p>3. Click on 'Transfer Ownership' button</p> <p>4. Click on 'Only Transfer Ownership' radio button</p> <p>4. Insert details of Buyer Username, Buyer's Full Name, Buyer's Wallet Address(ADA)</p> <p>5. Click on 'continue' button</p> <p>6. Click on 'Confirm' button</p>	NA	Transacton will be done with the custodial wallet.	Transaction done with the custodial wallet.	P a s s	

TC-061	Validate 'Cancel' option for listed for sale nft user	<p>1. Navigate to 'Shop' navbar tab.</p> <p>2. Click on 'used' button.</p> <p>3. Select a lighter NFT that is listed for sale.</p> <p>4. Cancel listing and proper message show in application.</p>	NA	<p>When the user navigates to the Shop tab, selects the Used option, clicks on a listed lighter NFT, and chooses to Cancel the listing, the system should successfully cancel the NFT sale and display a clear confirmation message (e.g., "Listing cancelled successfully") in the application, with the NFT no longer visible as listed for sale.</p>	<p>The user is able to navigate to the Shop tab, select Used, open the listed lighter NFT, and cancel the listing, after which the application displays the appropriate success message confirming the cancellation and the NFT is removed from the sale listings.</p>	P as s		https://preprod.cardanooscan.io/transaction/ccf8a93f0684a19fe3f79aef2f20e89b9dfb8a26e1126c1d905099f4b2ea3955
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TC-062	Validate 'Buy' option in listed for sale nft	<p>1. Navigate to 'Shop' navbar tab.</p> <p>2. Click on 'used' button.</p> <p>3. Select a lighter that is listed for sale and Click that nft .</p> <p>4. Click 'Add to cart' button</p> <p>5. Navigate to cart section.</p> <p>6. Click on 'Proceed to Checkout' button.</p> <p>7. Click on 'Purchase' button</p>	NA	<p>When the user navigates to the Shop navbar tab, selects the Used option, chooses a lighter NFT that is listed for sale, adds it to the cart, proceeds to checkout, and completes the purchase by clicking the Purchase button, the system should successfully process the transaction, display a confirmation or success message in the application, and update the NFT ownership while removing it from the sale listings.</p>	<p>The user is able to navigate to the Shop tab, select Used, open a listed lighter NFT, add it to the cart, proceed to checkout, and complete the purchase by clicking the Purchase button, after which the application displays the appropriate success message and the NFT is no longer shown as available for sale.</p>	P a s		https://preprod.cardanooscan.io/transaction/f58b1186fcf62c7785e27144eae4d69089ed0dd541a6d5b7bc904b3f2949efc
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