

	Login Page (https://qa.)		
	Test ID	Test Objective	Test Scenario
	TC1-UAT-01	Test layout responsiveness	Open page on desktop, tablet, mobile
	TC1-UAT-02	Visual clarity	Check font, colors, alignment
	TC1-UAT-03	Error message clarity	Submit without input
	TC1-UAT-04	Button hover state	Hover on Login button
	TC1-UAT-05	Font readability	Check on low-res screen
	TC1-FN-01	Check login fields	Enter text into username/password
	TC1-FN-02	Click login (known issue)	Click login button
	TC1-FN-03	Blank fields	Submit without input
	TC1-FN-04	Long input	Enter 300+ characters
	TC1-FN-05	Validate field trimming	Enter spaces before/after username/password
	TC1-FN-06	Keyboard usability	Use Tab to switch fields
	TC1-FN-07	Keyboard shortcut	Press Enter after filling credentials
	TC1-COMP-01	Cross-browser layout	Open on Chrome, Firefox, Safari
	TC1-COMP-02	Zoom compatibility	
	TC1-COMP-03	RTL language	Change browser language to Arabic
	TC1-SEC-01	Password masking	Type in password
	TC1-SEC-02	Input type security	Check input tag
	TC1-SEC-03	Autocomplete check	Reload form
	TC1-SEC-04	SQL injection test	Input " ' OR 1=1--" in username

TC1-SEC-05	HTML/script injection	Input <code><script>alert(1)</script></code>
------------	-----------------------	--

Generic Form (https://qa-test.com)		
Test ID	Test Objective	Test Scenario
TC2-UAT-01	Responsive layout	Open page on 3 devices
TC2-UAT-02	Label alignment	Observe labels/buttons
TC2-UAT-03	File label update	Upload file
TC2-UAT-04	Error feedback	Try invalid upload
TC2-FN-01	Valid file upload	Upload .pdf/.jpg/.doc
TC2-FN-02	Large file	Upload >10MB
TC2-FN-03	Invalid file	Upload .exe/.svg with script
TC2-FN-04	Click next with empty fields	Submit without uploading
TC2-FN-05	Remove file after upload	Upload → Try to delete/clear
TC2-FN-06	Upload multiple files	Attempt drag-drop
TC2-FN-07	File with same name	Upload identical names in both fields
TC2-COMP-01	Browser compatibility	Open on major browsers
TC2-COMP-02	iOS/Android file upload	Use mobile browsers
TC2-COMP-03	Screen reader support	Navigate with screen reader
TC2-SEC-01	File upload vulnerability	Try uploading script-injected file
TC2-SEC-02	XSS via filename	Upload file named <code><script>alert()</script></code>

Signup/Registration (https://qa-test.com)		
Test ID	Test Objective	Test Scenario
TC3-UAT-01	Responsive layout	View on different devices

TC3-UAT-02	Label clarity	Review text fields
TC3-UAT-03	Password strength meter	Enter weak/strong passwords
TC3-UAT-04	Mobile field accessibility	Focus & type on mobile keyboard
TC3-FN-01	Required field check	Submit without input
TC3-FN-02	Password match check	Enter mismatched passwords
TC3-FN-03	Button functionality	Click all buttons
TC3-FN-04	Email validation	Enter invalid email
TC3-FN-05	Password strength	Use weak password
TC3-FN-06	Reuse email	Try submitting same email twice
TC3-FN-07	Phone number validation	Enter alphabet in phone field
TC3-FN-08	Password visibility toggle	Click "eye" icon
TC3-FN-09	Terms & Conditions checkbox	Leave unchecked
TC3-COMP-01	Cross-browser check	Open on multiple browsers
TC3-COMP-02	Voice input compatibility	Use mic input for name field
TC3-COMP-03	Landscape mode on mobile	Rotate device
TC3-SEC-01	Input sanitization	Enter <script>
TC3-SEC-02	Character limits	Enter 1000+ characters
TC3-SEC-03	Email injection	Input abc@example.com\nBCC:xyz@domain.com
TC3-SEC-04	Data persistence	Refresh page

Conclus

All 3 pages checked against the normal QA checks. Known issues were verified, and further UI responsiveness. The login button is really the only glaring issue

.busibud.com/test1 /)

Test Steps	Expected Result	Actual Result	Status	Comments
Open page in Chrome DevTools and real devices	Layout adjusts correctly		[Pass/Fail]	
Observe all UI elements	Clear and readable			
	Message should be user-friendly			
	Should show visual feedback			
	Text remains readable			
	Fields are editable	Fields accept input		
	No action happens	Button unresponsive		
	Validation appears			
	Should truncate or scroll			
	Should trim spaces			
	Focus moves correctly			
	Should trigger login (if functional)			
	Should look consistent			
	Layout should not break			
	UI should not misalign			
Text masked as bullets	Yes			
Type = password	Yes			
Fields should not autofill				
	Should not process malicious input			

	Should be escaped			
--	-------------------	--	--	--

qa.busibud.com/test2/)

Test Steps	Expected Result	Actual Result	Status	Comments
Test layout with DevTools	Responsive layout			
Elements aligned	Proper UI alignment			
	Label should reflect filename			
	Clear error message shown			
	Upload Should work			
	Should handle gracefully			
	Should reject or sanitize			
	Should prevent submit			
	Should allow file reset			
	Should limit to one file per field			
	Should accept without overwrite issues			
	Should work in every browser			
	Should allow file selection			
	Fields should be recognized			
	Should not accept			
	Should not render script			

//qa.busibud.com/test3/)

Test Steps	Expected Result	Actual Result	Status	Comments
Check layout across devices	Responsive layout			

	All labels are clear			
	Should reflect dynamically			
	Should auto-prompt number keypad			
	Show validation			
	Show error			
	Buttons are clickable			
	Show format error			
	Show warning/strength meter			
	Should show "already registered" (if dynamic)			
	Should block or warn			
	Password should toggle visibility			
	Should not allow submission			
	Should have Uniform layout			
	Field should accept			
	UI adapts without overlap			
	Should not execute			
	Should handle correctly			
	Should reject malformed input			
	Fields should clear (no pre-fill unless intended)			

ision:

er possible enhancements were proposed for form validation, input processing, and the with the UI, which is consistent and polished across all screens.