

BUG REPORT

Case 2 - Registration Page: Static Mockup Review

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Date	5 August 2026
Source	KaramanTaha-QA-SCENARIOS.pdf, Case-2 mockup (page 3)
Review approach	I reviewed the static mockup visually; no test URL, build, browser, or device was used.

Scope and evidence limitation

I based these findings only on the Case-2 mockup and the Case-1 registration requirements in my QA scenario document. I separate defects that are visible in the mockup from functional behavior that would require an interactive build to verify.

Executive Summary

I identified four reportable issues that are visible or strongly indicated in the mockup. Three are prioritized High, while the conditional State issue is Medium. I also documented one additional Organization Name risk as Needs Verification because the static mockup cannot prove when the field appeared or whether it is interactive.

ID	Finding	Severity	Priority	Confidence
BUG-001	Password and confirmation values are displayed as plain text	High	High	High
BUG-002	Mismatched password confirmation is not visibly validated	High	High	High
BUG-003	Continue appears available while Terms & Conditions is unchecked	High	High	High
BUG-004	State appears enabled when Country is Türkiye	Medium	Medium	Medium
BUG-005	Organization Name behavior for Individual requires interactive verification	Medium	Medium	Low

BUG-001 - Password and confirmation values are displayed as plain text

Severity	High
Priority	High
Type	Security / UI
Confidence	High

Description

Both password fields reveal their complete values instead of masking sensitive input.

Preconditions	Registration page is open.
Steps to Reproduce	1. Enter a valid password in the Password field. 2. Enter a value in Password Confirmation. 3. Observe both fields.
Expected Result	Password values are masked by default, for example with bullets. A show/hide control may reveal them only when intentionally activated.
Actual Result	The Case-2 mockup visibly exposes both complete password strings in readable text.
Impact / Risk	Anyone viewing the screen, a screen share, or a captured image can obtain the user's credentials. This increases shoulder-surfing and credential-disclosure risk.
Evidence	KaramanTaha-QA-SCENARIOS.pdf, Case-2 mockup (page 3): both lock-icon fields display full strings.
Recommendation	Use password-type inputs for both fields, mask by default, and provide an accessible show/hide control with a clear state label if needed.

BUG-002 - Mismatched password confirmation is not visibly validated

Severity	High
Priority	High
Type	Validation
Confidence	High

Description

The Password and Password Confirmation values differ, yet no mismatch error is displayed and the Continue CTA appears available.

Preconditions	Registration page is open and all other visible fields are populated.
Steps to Reproduce	1. Enter Taha1997! in Password. 2. Enter Taha1997? in Password Confirmation. 3. Move focus away from the field. 4. Observe validation and the Continue CTA.
Expected Result	An inline error states that the passwords do not match, the invalid field is clearly identified, and registration cannot continue until both values are identical.
Actual Result	No mismatch message or invalid-field state is visible. Continue is rendered in its prominent active style. Successful submission cannot be verified from the static mockup.
Impact / Risk	The user may be unable to register, may receive an unclear server-side failure, or may create an account with an unintended password if validation logic is incorrect.
Evidence	KaramanTaha-QA-SCENARIOS.pdf, Case-2 mockup (page 3): Password = Taha1997!; Confirmation = Taha1997?; no error is shown.
Recommendation	Validate equality on blur and on submit, show a concise inline error, set aria-invalid and associated error text, and block submission while mismatched.

BUG-003 - Continue appears available while Terms & Conditions is unchecked

Severity	High
Priority	High
Type	Validation / Compliance
Confidence	High

Description

The required Terms & Conditions checkbox is unchecked, while the Continue button appears in its enabled primary style.

Preconditions	Registration page is open and Terms & Conditions has not been accepted.
Steps to Reproduce	1. Complete the registration fields. 2. Leave Terms & Conditions unchecked. 3. Observe the Continue button. 4. Attempt submission in an interactive build.
Expected Result	Registration is blocked until the checkbox is selected. The CTA should be disabled or submission should show a clear inline validation error linked to the checkbox.
Actual Result	The checkbox is visibly empty, but Continue appears active. Whether it actually submits cannot be verified from the static mockup.
Impact / Risk	A user could appear able to register without explicitly accepting required terms, creating consent, compliance, and trust risk.
Evidence	KaramanTaha-QA-SCENARIOS.pdf, Case-2 mockup (page 3): empty checkbox below a red Continue CTA.
Recommendation	Disable submission until consent is checked and enforce the same rule server-side. Preserve a visible error state for keyboard and screen-reader users.

BUG-004 - State appears enabled when Country is Türkiye

Severity	Medium
Priority	Medium
Type	Conditional field state
Confidence	Medium

Description

The requirements state that State is enabled only when Country is United States. The mockup shows Türkiye selected while the State control still displays an active dropdown affordance.

Preconditions	Registration page is open.
Steps to Reproduce	1. Select Türkiye in Country. 2. Observe the State field. 3. Try to focus and open the field in an interactive build.
Expected Result	State is disabled, excluded from tab order, and not selectable for Türkiye. It becomes enabled only when United States is selected.
Actual Result	Choose State is shown with a visible dropdown arrow and appears enabled. Actual focus and selection behavior cannot be verified from the static mockup.
Impact / Risk	Users may attempt an irrelevant state selection, keyboard users may encounter an unexpected control, and the UI may contradict the country/state business rule.
Evidence	KaramanTaha-QA-SCENARIOS.pdf, Case-2 mockup (page 3): Country = Türkiye; Choose State retains a dropdown arrow and active-control appearance.
Recommendation	Bind State enablement strictly to Country = United States, apply a consistent disabled style for every other country, remove the field from tab order, and clear stale values when disabling it.

BUG-005 - Organization Name behavior for Individual requires interactive verification

Severity	Medium
Priority	Medium
Type	Conditional field behavior / Needs verification
Confidence	Low

Description

If Organization Name appears as an additional active or editable field after selecting Individual, the behavior violates the requirement that the field is enabled only for Other.

Preconditions	Registration page is open.
Steps to Reproduce	1. Select Other and verify that Organization Name becomes enabled. 2. Switch Organization Type to Individual. 3. Check whether Organization Name remains visible, focusable, or editable. 4. Attempt to enter and submit a value.
Expected Result	Organization Name is clearly disabled, excluded from tab order, and not editable for Individual. It becomes enabled only when Other is selected.
Actual Result	The static mockup shows Organization Name present while Individual is selected. Presence alone is not a defect because a visible but disabled field can be valid. The image cannot show whether the field appeared because of the selection or whether it is focusable and editable.
Impact / Risk	If the field becomes enabled or editable for Individual, the business rule is violated and irrelevant organization data may be accepted or submitted.
Evidence	KaramanTaha-QA-SCENARIOS.pdf, Case-2 mockup (page 3): Individual is selected and Organization Name is visible; the timing of its appearance and its interactive state cannot be determined from the image.
Recommendation	Verify the transition interactively. If the field appears as enabled, remains editable, or accepts data after switching to Individual, confirm the defect and bind enablement strictly to Organization Type = Other.

QA Notes and Exclusions

Not reported as defects

The address taha.karaman@gmail.com is syntactically valid. The displayed birthdate represents an adult user. I did not report these items as defects because the available visual evidence does not indicate contrary behavior.

Recommended follow-up checks

1	Verify that Continue is functionally blocked for mismatched passwords and unchecked Terms & Conditions.
2	Verify State focusability and selectability for United States and multiple non-US countries.
3	Verify Organization Name focusability and editability for every organization type.
4	Confirm server-side validation mirrors client-side rules.
5	Check keyboard focus order, visible focus, error association, and screen-reader announcements.
6	Repeat on supported browsers and responsive breakpoints once an interactive environment is available.