rubrex.

HUMAN EVALUATION

Front-end verification

How a human reviewer turns a screen interaction into a reproducible finding.

PREPARED FOR APEX PROGRAMMERS

Purpose of this draft

Please review the proposed criteria, evidence fields and decision rules.

READING GUIDE

02-03	Scope and decision rubric
04	Results by work type
05-06	Two worked findings
07	Open issues and owners
08-09	Complete sample register

REVIEW DESIGN

What the review covers

An account portal lets users edit settings and preferences. The reviewer checks whether the interface completes each task and communicates what happened.

Unit of review

The review unit is one interaction with one expected result in one environment. Each of the four feature areas contains eight test cases.

Task group	What to inspect
Profile settings	Check edit, validation, save and cancel behavior.
Access controls	Check behavior for the assigned account role.
Preferences	Check whether stored choices survive reload.
Navigation	Check keyboard, touch and return navigation.

Review procedure

Odd IDs use desktop Chrome at 1440 px. Even IDs use mobile Safari at 390 px. Keyboard checks on mobile assume a connected hardware keyboard.

Coverage boundary

This sample covers the listed interactions. Browser version, build ID, screenshots and fixture references should be captured during an actual verification run.

REVIEW DESIGN

How verdicts are assigned

Use the same decision rules for every item. Record the evidence that led to the verdict so a second reviewer can follow the reasoning.

Entry state

Identify the role, starting screen and fixture before acting.

Mark blocked when a prerequisite prevents the interaction.

Action

Perform one named interaction in the assigned environment.

Record exact input and any keyboard or touch gesture.

Expected behavior

Compare the result with the case acceptance criterion.

Fail on a repeatable mismatch. Record what appeared on screen.

Completion

Check the visible outcome, including state after reload when required.

Pass when the stated acceptance criterion is met.

When reviewers disagree

Compare the observations against the original reference or acceptance criterion. Record the disputed point and the final rationale before changing the verdict.

SAMPLE RESULTS

Distribution of verdicts

This example contains 32 cases. Each item contributes exactly one verdict. Counts below reconcile to the item register on pages 8 and 9.

24	6	2
Pass / 75%	Fail / 19%	Blocked / 6%

Task group	Pass	Fail	Blocked
Profile settings	6	2	0
Access controls	6	1	1
Preferences	6	1	1
Navigation	6	2	0
Total	24	6	2

Reading the results

Eight cases remain open. Six have reproducible mismatches and two lack a required fixture. Of the 30 executable cases, 24 pass (80%). The headline pass rate uses all 32.

What to inspect first

Profile settings and navigation each have two failures. A silent validation failure can leave a user unsure whether data was saved. Repeat the failed action before passing it to engineering.

WORKED FINDING / UI-006

A required field fails silently

A mobile user can close the settings form without learning why the change was rejected.

PROFILE SETTINGS / FAIL

Setup and action

Mobile Safari, 390 px. Open an editable profile, remove the display name and tap Save.

Expected behavior

Keep the form open, show an error beside the required name field and preserve the other edits.

Observed behavior

The form closes without an error. Reopening it shows the old name. The user receives no explanation.

Decision and retest

Fail. Repeat with an empty name, then with a valid one. Confirm the error is visible, a correction clears it, and the valid change survives reload.

> **Reviewer note**
>
> Record both the immediate screen change and the state after reopening. Those observations distinguish a missing validation message from an unexpected save.

WORKED FINDING / UI-014

A missing account blocks verification

The test calls for a read-only user, but the supplied account has editor permissions.

ACCESS CONTROLS / BLOCKED

Setup and action

Mobile Safari, 390 px. Attempt to open the settings form with a read-only account.

Expected behavior

The user can inspect settings but cannot save edits.

Observed constraint

Only editor credentials are present in the fixture. The reviewer cannot observe the read-only experience.

Decision and retest

Blocked. Ask the fixture owner for a read-only login, confirm the displayed role, then repeat the case and record the state of the Save control.

> **Reviewer note**
>
> Leave the interface verdict open until the right role is available. An editor account answering a different question provides no evidence about the read-only case.

FOLLOW-UP

Open issues and owners

This queue lists every unresolved item in the sample. The owner shown is a proposed role for the next action.

ID	Issue	Verdict	Proposed owner
UI-004	Cancel saves edit	Fail	UI engineer
UI-006	Error missing	Fail	UI engineer
UI-011	Role label stale	Fail	UI engineer
UI-014	Reader unavailable	Blocked	Fixture owner
UI-020	Zone fixture absent	Blocked	Fixture owner
UI-021	Choice lost	Fail	UI engineer
UI-028	Focus skips link	Fail	UI engineer
UI-030	Escape ignored	Fail	UI engineer

Routing order

Retest validation and persistence before sign-off. Route the reader account and time-zone fixture to the test-data owner. Rerun the keyboard cases in their original environment.

Close an item

Keep the original verdict, add the corrected asset or build reference, and record the retest result. Recalculate the summary only after the reviewer confirms the change.

SAMPLE REGISTER

Records UI-001 to UI-016

This half of the register covers profile settings and access controls. Every row is a first-pass decision.

ID	Task	Verdict	Review note
UI-001	Open profile	Pass	Expected behavior
UI-002	Edit display name	Pass	Expected behavior
UI-003	Save profile	Pass	Expected behavior
UI-004	Cancel editing	Fail	Cancel saves edit
UI-005	Clear optional field	Pass	Expected behavior
UI-006	Submit empty name	Fail	Error missing
UI-007	Reload saved profile	Pass	Expected behavior
UI-008	Return to account	Pass	Expected behavior
UI-009	View as editor	Pass	Expected behavior
UI-010	Open role selector	Pass	Expected behavior
UI-011	Save role change	Fail	Role label stale
UI-012	Cancel role change	Pass	Expected behavior
UI-013	Open restricted tab	Pass	Expected behavior
UI-014	View as reader	Blocked	Reader unavailable
UI-015	Switch account	Pass	Expected behavior
UI-016	Sign out	Pass	Expected behavior

Register subtotal

Pass: 12 / Fail: 3 / Blocked: 1 / Total: 16

SAMPLE REGISTER

Records UI-017 to UI-032

This half of the register covers preferences and navigation. Every row is a first-pass decision.

ID	Task	Verdict	Review note
UI-017	Set email alerts	Pass	Expected behavior
UI-018	Mute digest	Pass	Expected behavior
UI-019	Change language	Pass	Expected behavior
UI-020	Set time zone	Blocked	Zone fixture absent
UI-021	Reload alerts	Fail	Choice lost
UI-022	Reset defaults	Pass	Expected behavior
UI-023	Dismiss confirmation	Pass	Expected behavior
UI-024	Save two changes	Pass	Expected behavior
UI-025	Open menu	Pass	Expected behavior
UI-026	Select section	Pass	Expected behavior
UI-027	Close drawer	Pass	Expected behavior
UI-028	Tab across menu	Fail	Focus skips link
UI-029	Use Back	Pass	Expected behavior
UI-030	Close with Escape	Fail	Escape ignored
UI-031	Return to overview	Pass	Expected behavior
UI-032	Follow help link	Pass	Expected behavior

Register subtotal

Pass: 12 / Fail: 3 / Blocked: 1 / Total: 16