HP HANDOFF PROOF

SANITIZED DEMONSTRATION

WHITE-LABEL RELEASE GATE / SAMPLE 01

Client Portal handoff report

Evidence before handoff.

03	02	01
WORKFLOWS	PASSED	AT RISK

RELEASE RECOMMENDATION

CONDITIONAL GO

Two agreed paths are ready. Client invite acceptance needs one fix and a focused retest before handoff.

THE RELEASE QUESTION

Are the agreed paths ready for the client handoff?

This sample shows the report structure. All names, states, and findings are synthetic. It is not a claim about a live client application.

VERDICT

Conditional Go

Two agreed paths are ready. Client invite acceptance needs one fix and a focused retest before handoff.

HANDOFF RISK

High

A newly invited client can believe access was rejected.

SCOPE LOCKED BEFORE TESTING

1. One staging web app
2. Three named happy paths
3. Two user roles
4. Desktop Chrome and one mobile viewport
5. Read-only API state where provided
6. One retest of accepted findings

EXPLICITLY EXCLUDED

Source-code fixes, production customer data, penetration testing, load testing, native mobile apps, and unscoped workflows.

COVERAGE BEFORE CONCLUSIONS

Three paths. One result each.

The map makes the coverage boundary visible. A passing path does not certify untested branches.

WF-01 GO

Create a client workspace

Sign in > New workspace > Name client > Save

EVIDENCE Workspace appears in the interface and read-only API result.

WF-02 GO

Publish a release for review

Open workspace > Add release > Publish > View status

EVIDENCE Published state persists after refresh.

WF-03 CONDITIONAL GO

Invite a client reviewer

Members > Invite reviewer > Accept invite > Open workspace

EVIDENCE Membership exists, but the accepted user sees stale interface state.

COVERAGE STATEMENT

Tested only the listed start-to-finish paths. Validation branches, additional browsers, security, load, and native mobile behavior remain untested.

HIGH HANDOFF RISK

Accepted invite leaves the client reviewer at a dead end

The invitation succeeds in system state, but the accepted user sees an unavailable workspace until a manual refresh.

EXPECTED

After accepting the invite, the reviewer opens the assigned workspace without another action.

ACTUAL

The workspace remains unavailable until the reviewer refreshes the page manually.

REPRODUCTION

1. Sign in as the workspace owner.
2. Invite a synthetic client reviewer.
3. Accept the invite in the reviewer session.
4. Observe the unavailable workspace state.
5. Refresh the page and observe that access appears.

EVIDENCE BUNDLE

ACTION FRAME | VISIBLE RESULT | READ-ONLY STATE

VISIBLE RESULT PLUS SYSTEM STATE

What the proof can support.

Technical evidence is read-only, redacted, and limited to the agreed path. Passing UI alone is not treated as state proof.

PATH	UI	API	DATA	VERDICT
Create a client workspace	PASS	PASS	PASS	GO
Publish a release for review	PASS	PASS	PASS	GO
Invite a client reviewer	FAIL	PASS	PASS	CONDITIONAL GO

REDACTED STATE PROOF

```
workspace_created: true
reviewer_membership: true
reviewer_workspace_visible_without_refresh: false
production_data_accessed: false
```

PRIVACY BOUNDARY

No credentials, bearer tokens, customer records, full response bodies, or private URLs are included in the client report.

CLOSE THE LOOP

One finding. One focused retest.

The included retest reruns only the reported reproduction path against the same environment. New behavior needs new scope.

PENDING RETEST

HP-001 - Accepted invite leaves the client reviewer at a dead end

Ready when the fix is available in the same staging environment within seven calendar days.

CLIENT HANDOFF CHECKLIST

- [ ] Three workflows and expected results were confirmed.
- [ ] Temporary staging credentials were used.
- [ ] Synthetic data was used instead of real customer data.
- [ ] Every reported finding has reproducible evidence.
- [ ] Passing paths include visible and state evidence where available.
- [ ] Credentials will be revoked after acceptance.
- [ ] Local evidence follows the retention policy agreed in the contract.

HANDOFF RECOMMENDATION

Two agreed paths are ready. Client invite acceptance needs one fix and a focused retest before handoff.

CONDITIONAL GO