

Current release regression and engineering results

Fresh verification of the current implemented interface and database workflows, with retained release evidence available separately.

The current application build is `kernel-delivery-closeout-1db342667c09`. Browser checks use its deployed static assets. Native workflow checks use a fresh isolated copy of the deployed database. Counts below retain their actual units.

Engineering verification	Recorded outcome	Status	Coverage
Deployed Azure services	11 services active	PASS	Current deployed services and output workers
Scheduler runtime	Worker heartbeat current	PASS	Worker availability and deployed release lineage
Soft-delete lifecycle	273 of 273 boolean <code>is_active</code> columns protected	PASS	Defaults and NULL guards; historical values preserved
Domain/profile mappings	12 assertions	PASS	Creation, zero initial links, explicit reviewed links, removal, tenant isolation
Axis screen help and control labels	10 assertions	PASS	Stored help and label round-trip through maker, checker and administrator contexts
Notification outcomes	17 assertions	PASS	Recipient-bound outcomes, mark-read and unauthorized/expired-session rejection
Current application route presentation	968 passed / 968 route/theme checks	PASS	484 source routes in both supported themes; isolated API responses, desktop/mobile layout, headers, fonts, navigation and errors

Engineering verification	Recorded outcome	Status	Coverage
Native IAM screen presentation	64 passed / 64 screen/theme checks	PASS	32 native IAM views in both themes; isolated service responses
Originating-record review controls	320 passed / 320 review-mode/theme checks	PASS	32 commands, five allow/deny modes, two themes; exact selected record, responsive actions and permission gates; no business commands submitted
Integrated Regulix presentation	74 passed / 74 menu/theme checks	PASS	37 integrated Regulix menus in both themes; isolated service responses; current deployed shell and Regulix assets
Axis owning-screen editor interactions	22 passed / 22 interaction assertions	PASS	Owner-scoped fields/controls, title/help metadata, saved preview, unsaved guards, current review controls and mobile layout
Application documentation navigation	6 passed / 6 navigation checks	PASS	Distinct documentation menus, owning-record manual link and denied-menu behavior using current UI
Maintained component regression	173 passed / 173 tests in 31 files	PASS	Shared lifecycle, application navigation and record page; current Scheduler, source/dataset, report/dashboard and preview components. Per-test source fixtures were aligned with current routing and resource loading.
Native module workflows	5 passed / 5 SQL suites	PASS	IAM, TimeVault, Custodia, Nexora and Regulix: permissions/context, independent review, exact-version checks, replay, lifecycle and notification queue handoffs. Fresh production database clone; transaction-local test context; fixture writes rolled back; no external delivery.
Current Studio data/output contracts	10 passed / 10 SQL suites	PASS	Connections, dataset modeling/review, report/dashboard previews, Pulse previews/bindings/generation rechecks, working copies, analytical layout and source review. Fresh production database clone; transaction-local test context; fixture writes rolled back; no external delivery.

Engineering verification	Recorded outcome	Status	Coverage
Scheduler storage, recovery and dependency contracts	2 passed / 2 SQL suites	PASS	Current database clone: durable storage lifecycle, retries, fencing, crash recovery, soft retirement, tenant-context rejection, immutable evidence, dependency ordering, invalid edges/cycles, version pins and execution bounds. Fixtures satisfy current foreign keys; all writes rolled back; no external operation executed.

What the fresh run covers

- Both supported themes, responsive screens, navigation, headers, fonts, current permissions and originating-record review controls.
- Current component behavior for shared lifecycle/navigation, Scheduler, connections/datasets, reporting/dashboard authoring and previews.
- Native IAM, TimeVault, Custodia, Nexora and Regulix workflows, plus the current Studio data/output contracts. Database fixtures roll back; notification handoff checks do not send external messages.
- The deployed service/worker health and direct database contracts for explicit mappings, screen help/labels and notification outcomes.

Correction completed during the run

The native Regulix run found a notification trigger evaluating a process-only field on a case record. The correction now selects the process trigger branch before reading that field. The native workflow suites passed after the correction, and the fix is deployed to Azure.

How to use these results in Pre-UAT

The engineering checks establish the behavior of the named scenarios and environments. Client reviewers should now execute the supplied business cases using their authorized profiles, prepared records and configured providers. Record actual outcomes and evidence in the workbook. The fresh run does not claim a new authenticated production business journey, every possible data/provider combination, or completed security certification.

[Current result and build references](#) · [Current regression CSV](#) · [Workbook including current and retained suites](#)

Retained component and deployment evidence

These earlier runs remain useful release evidence with their original scope and follow-up. They are not substituted for the fresh results above. Historical actual-user read exceptions remain recorded in their

original evidence; the current fixture presentation checks do not relabel those requests.

- ▶ RG01 · Cross-module workflow database regression · PASS
- ▶ RG02 · All-screen presentation / originating reviews · PASS
- ▶ RG03 · Actual-user production reads · ACCEPTANCE_GAPS_REMAIN
- ▶ RG04 · Studio migration install/replay/rollback · PASS
- ▶ RG05 · Studio output parity · PASS
- ▶ RG06 · Packaged Studio role/theme browsers · PASS
- ▶ RG07 · Dataset preview → review → publication · PASS
- ▶ RG08 · Pulse letter preview → review → publication · PASS
- ▶ RG09 · Pulse email preview → review → publication · PASS
- ▶ RG10 · Pulse message preview → review → publication · PASS
- ▶ RG11 · Scheduler release acceptance · PASS
- ▶ RG12 · Queue drain, pause and resume · PASS
- ▶ RG13 · Batch audit replay · PASS
- ▶ RG14 · Batch preview lifetimes · PASS
- ▶ RG15 · Report timer execution · PASS
- ▶ RG16 · Dashboard owner execution / lost reply · PASS
- ▶ RG17 · Letter job execution · PASS
- ▶ RG18 · Source-refresh timer · PASS
- ▶ RG19 · Recovery cleanup timer · PASS
- ▶ RG20 · Azure installation health / boundaries · PASS
- ▶ RG21 · Portal edge / OIDC / gateway release · DEPLOYED_VERIFIED
- ▶ RG22 · Scheduler deployed smoke · PASS
- ▶ RG23 · Cross-module UI contract regression · PASS
- ▶ RG24 · MEDES technical delivery · TECHNICAL_DELIVERY_COMPLETE_LIVE_ACTIVATION_PARKED

Repeat the regression for the next candidate

1. Freeze the candidate and capture application, workflow, worker and configuration hashes.
2. Select the changed component suites and its cross-module dependencies. Prepare isolated data and current permission contexts.
3. Run maintained component tests, both-theme browser checks, native workflow/contract tests and applicable migration/output checks.
4. Preserve the initial failure, correction and exact rerun result. Keep fixture maintenance distinct from a production code fix.
5. Check the deployed services and worker heartbeat after promotion. Run the agreed client business scenarios with approved destinations.
6. Attach actual results, build references, defects, retests and owner decisions to the corresponding workbook cases.

Current result register

The ten fresh suite groups are synchronized with the Regression Suites workbook sheet. Client case results remain awaiting client validation until reviewers execute them.