

LUX CREATIVE 969

ELITE PROGRESSIVE PRODUCTION MASTER PLAN

Local Portal 9690 → luxcreative969.world

FULL STATUS REPORT • SERVICE ARCHITECTURE • CONTENT COMMAND SYSTEM • RELEASE GATES

STATUS BASIS

Evidence available through 1 September 2026

Prepared for Stewart Gibson

CONTROL STATEMENT

This is an owner working document. It separates verified facts, supplied assertions, proposed interfaces and unresolved dependencies. No deployment is treated as complete without machine-readable evidence.

01 / DECISION BRIEF

The optimized outcome

Lux Creative 969 should operate as one evidence-gated publishing system: the local portal prepares, validates and packages approved releases; luxcreative969.world presents only public-safe, destination-complete experiences. The current public foundation is strong. The missing local service implementation is the immediate constraint.

EXECUTIVE DECISION

Do not bulk-publish the backlog directly. First restore and verify the localhost control plane, then admit content through a canonical registry, uniqueness checks, exact-destination routing, accessibility review and a reversible release gate.

Current posture at a glance

Domain	Status	Evidence / meaning	Next gate
Public website	VERIFIED	Active, public, custom domain live; latest saved site version is 27.	Preserve baseline; audit live routes.
Local portal :9690	BLOCKED	Launcher exists, but its referenced PowerShell service file is absent from supplied evidence; direct runtime connection was unavailable.	Recover launcher service and produce health JSON.
Vault / storage	VERIFIED	Lexar SL280 reported healthy; 956.1 GB total, 694.3 GB free (73%) in the 31 Aug audit.	Re-audit before production run.
Content estate	REPORTED	Registers describe poetry, ventures, images, manifests, documentation and symbolic engine files; the underlying set was not supplied.	Inventory with hashes and rights fields.
Production controls	PARTIAL	Safe workstation audit scripts exist; portal supervision, content validation and release evidence remain to be standardized.	Implement command contract and gates.
Genesis / device	PARTIAL	Prior private debug deployment is documented; identifiers and versions are not normalized for a public release.	Reconcile package identity and release build.

Four immediate priorities

1. Recover D:\Tools\Launch-Lux969-Portal.ps1 and the referenced vault source tree; do not recreate them from memory if recoverable originals exist.
2. Make localhost:9690 observable with /health, /api/status and machine-readable run reports.
3. Convert the content backlog into a canonical publish queue with ownership, status, destination, uniqueness and rights metadata.
4. Ship small, reversible installments against version 27, measuring route integrity and user engagement after every release.

02 / FULL STATUS REPORT

What is known, claimed and still unknown

Evidence classes

Class	Meaning	Use in decisions
Verified	Returned by a current service, a structured audit, or an inspected source file.	May drive release decisions.
Documented	Stated in a supplied register or prior evidence package, but not reproduced now.	Use as discovery input; verify before gate approval.
Proposed	A target interface, process or command contract created by this plan.	Build and test before operational use.
Unknown	No current evidence or the required runtime/file is unavailable.	Block claims; create evidence request.

Public platform

- Verified current state: project is active; access mode is public; custom live URL is <https://luxcreative969.world>; latest version number is 27.
- Captured publication contains the principal Lux realms: Lux Creative 969, Sinfully Angelic, UBSS, Sentium Intelligence, A.I.gel, Lux Genesis, Sovereign Vault and the public studio feed.
- The published experience states that topic cards open exact destinations and describes a substantial archive: 88 visual poems, 15 canonical reader editions, 8 recovered-comment picture editions, 34 authored-post picture editions, 83 Sinfully Angelic visual plates, 5 UBSS dossiers, 5 interactive operations and 36 UBSS field plates.
- Prior release evidence recorded 117 internal links passing static validation. That is a historical release fact, not a substitute for a new live crawl after each installment.

Local workstation and vault

- Structured audit dated 31 August 2026: Lenovo ThinkStation-class system, Windows 11 Pro build 22631, AMD PRO A10-8770, 7.9 GB RAM and NVIDIA GT 730 with 2 GB VRAM.
- The audit found Git, Java, ADB and PowerShell 7 unavailable on PATH; WinGet was available. Recheck because tool state can change.

- The Lexar SL280 was healthy and online, but the structured audit reported 73% free—not the 96.36% asserted in the recovery register. The structured audit is the controlling capacity figure.
- No Lenovo Vantage/System Update services were detected. Windows servicing and driver currency require a deliberate review before extended build or device-release work.

Local portal and engine

- Observed launcher: Launch Lux Creative 969 Portal.cmd invokes D:\Tools\Launch-Lux969-Portal.ps1.
- The referenced PowerShell file is not present in the supplied or recovered materials. Therefore process ownership, port binding, static root, logging, authentication and shutdown behavior are unknown.
- The asset register names assertions.js, compiler_v2.js, compiler.js, interceptor.js, production_service.js and simulator.js, but their current bytes and executable behavior have not been inspected.
- Sentium, Aura, compression, latency and defense figures in the register are documented assertions. They are not accepted as current performance results until reproduced into timestamped JSON with source hashes.

03 / RECOVERY AND GAP ANALYSIS

Production blockers and resolution order

ID	Blocker	Impact	Resolution evidence
B1	Missing Launch-Lux969-Portal.ps1	No verified localhost service lifecycle or route behavior.	Recovered file hash; signed inventory; successful start/status/stop transcript.
B2	No current vault inventory	Backlog scope, duplicates, rights and source truth are unknown.	inventory.json + sha256.csv + excluded-private.json.
B3	No localhost health contract	Automation cannot distinguish ready, degraded or failed.	GET /health and /api/status fixtures with schema tests.
B4	Runtime/toolchain drift	Build, simulation and device commands may fail or be non-reproducible.	environment.json with tool paths and versions.
B5	Genesis identity drift	Different package IDs/version codes create upgrade and signing risk.	One package namespace, release version policy and signing record.
B6	Claims without current measurement	Public trust risk if performance/security metrics are overstated.	Benchmark method, raw result JSON, thresholds and independent rerun.
B7	Backlog without destination map	Cards can lead to generic pages, broken routes or repeated media.	content-registry.json with exact destination and unique-media fields.

Recovery protocol

1. Freeze the current public baseline: record project ID, version 27, custom domain, timestamp and a route manifest.
2. Locate the original PowerShell launcher and source directories on the vault; hash them before editing.
3. Run a read-only host audit and export environment.json. Do not begin with optimization or updates.
4. Start the portal on loopback only, record PID/port/static root/log path, and query health endpoints.
5. Generate a complete content inventory; mark every item public, private, review or excluded.
6. Create the first release candidate from approved, non-duplicated content only.

STOP CONDITION

If the original launcher or canonical content source cannot be recovered, pause and authorize a controlled rebuild. A rebuilt service must receive a new version identity and must not be presented as the recovered original.

Owner decisions required before scale

- Which source is canonical when vault files, Facebook-derived material and current website content disagree?
- Which technical metrics are internal research only, and which may be publicly claimed with evidence?
- Which content families can be published automatically after passing gates, and which always require owner review?
- Should Lux Genesis remain private/exhibition-only until a signed release build is available?

04 / TARGET OPERATING ARCHITECTURE

One control plane, one evidence trail

The target is deliberately simple: localhost performs private preparation and proof; the public site receives only versioned, public-safe artifacts. The public website must never depend on localhost being reachable.

1 • SOURCE VAULT

Original writing, artwork, manifests, apps, reports and recovered archives. Immutable originals plus checksums.

**2 • LOCAL CONTROL PLANE :9690**

Ingest • classify • deduplicate • validate • preview • package • report. Loopback-only by default.

**3 • RELEASE CANDIDATE**

Versioned public bundle, route manifest, evidence report, content rights record and rollback reference.

**4 • PUBLIC EXPERIENCE**

luxcreative969.world serves exact destinations, accessible interaction, unique visuals and approved claims.

Design rules

Rule	Implementation
Private by default	Local APIs bind to 127.0.0.1; secrets, device addresses, internal paths and raw telemetry never enter public bundles.
Evidence before claim	Every release report links source hash → tests → build → version → deployment → post-deploy probe.
Exact destination	Every interactive card owns one canonical route and a meaningful fallback; generic landing-page redirects fail validation.

Rule	Implementation
Progressive delivery	Small thematic installments; each can be measured and rolled back independently.
Graceful independence	Public pages remain complete when local services, devices or external feeds are offline.
Beauty with restraint	No repeated hero image within a release; repeated identity is expressed through art direction, not duplicated files.

05 / SERVICES AND PRODUCTION SERVICES

Elite service catalogue

Service	Purpose	Current	Target evidence
Portal Supervisor	Start, status, stop, PID lock, log rotation, port ownership.	Missing implementation	portal-status.json; lifecycle tests.
Health & Readiness	Expose process, content, build and dependency state.	Not observed	/health + /api/status schema snapshots.
Source Inventory	Scan roots and hash files without mutation.	Register only	inventory.json; sha256.csv.
Content Registry	Canonical IDs, titles, family, rights, status, destination.	Distributed	content-registry.json schema-valid.
Visual Uniqueness	Exact and perceptual duplicate detection; role assignment.	Editorial intent	visual-ledger.json; duplicate report.
Sentium Verification	Assertions, simulation, compiler and benchmark evidence.	Files named; not inspected	sentium-report.json + source hashes.
Genesis Builder	Offline manifest, Android build, remote/navigation tests.	Partial/private debug history	release manifest + signed build report.
Web Builder	Type, lint, build, route and accessibility validation.	Prior release passed	build-report.json; routes.json.
Release Orchestrator	Package, save version, approve, deploy, verify, rollback.	Manual/partial	release.json with immutable IDs.
Observability	Logs, checks, incidents and release metrics.	Fragmented	status history + retention policy.

Canonical service states

State	Definition	Publishing effect
READY	Dependencies present; schemas and smoke tests pass.	Eligible for the next gate.
DEGRADED	Core function works, but a non-critical dependency or metric is impaired.	Preview allowed; production requires explicit waiver.
BLOCKED	Required file, tool, right, route or test is missing.	No production release.
FAILED	Execution or validation produced an error.	Stop; preserve logs and last known good version.

MINIMUM VIABLE LOCAL SERVICE

A reliable first version needs only: Start, Status, Stop, /health, /api/status, immutable logs, a PID file, a content manifest and a release-report directory. Add intelligence and automation after these controls are proven.

06 / CONTENT COMMAND SYSTEM

Turn the backlog into a curated release queue

Required registry fields

Field	Example / rule	Why it exists
content_id	poem.dimples.v1	Stable identity independent of filename.
family	poetry UBSS Sentium Genesis venture	Controls templates and review.
source_ref	Vault-relative path + SHA-256	Provenance and recovery.
rights	owned licensed permission-needed	Stops unsafe publication.
public_status	draft review approved published retired	Workflow control.
destination	/poetry/dimples	Exact click target.
visual_id	vis.lux.m01.004	Prevents accidental reuse.
symbolism	faith / light / sovereignty	Maintains semantic art direction.
claim_class	creative factual measured	Applies the correct evidence gate.
release_id	2026.09-r01	Traceability and rollback.

Editorial command vocabulary

Command	Effect	Pass condition
INGEST	Register new source material without publishing it.	Hash, source and rights recorded.
CLASSIFY	Assign family, audience, sensitivity, symbolism and claim class.	No required field blank.
CURATE	Select the strongest non-repetitive work for one installment.	Theme coherent; no destination collision.

Command	Effect	Pass condition
REFINE	Edit copy and presentation while preserving authorial provenance.	Original retained; edit notes stored.
PAIR	Assign one visual role and one exact destination.	Visual uniqueness and alt text pass.
VERIFY	Run schemas, links, rights, accessibility, build and evidence checks.	All release gates green or waived.
STAGE	Build a versioned preview candidate.	Immutable candidate + report.
PUBLISH	Deploy only the owner-approved saved version.	Production URL and version confirmed.
OBSERVE	Measure route, performance and content outcomes.	Post-deploy report recorded.
ROLLBACK	Return to the last known good version.	Public verification passes.

Visual uniqueness policy

- Exact duplicate: reject any identical SHA-256 unless deliberately reused for a global brand mark.
- Near duplicate: flag perceptual similarity above the chosen threshold for human review.
- Role uniqueness: one image may be a hero, card or plate in a release—not all three.
- Sequence diversity: alternate crop, pose, palette, light and spatial rhythm while preserving the central Lux identity.
- Semantic fit: symbolism must support the destination; beauty without relevance does not pass.
- Accessibility: every meaningful visual requires specific alt text; decorative repetitions are hidden from assistive technology.

07 / OPTIMIZED PUBLISHING PIPELINE

Eight gates from source to public proof

Gate	Required checks	Output / stop rule
G0 · Baseline	Record live version, routes, access and last-known-good reference.	baseline.json; stop if rollback target is unknown.
G1 · Source	Inventory, SHA-256, provenance, rights, private/public class.	source-report.json; stop on missing rights.
G2 · Content	Editorial quality, exact destination, taxonomy, no duplicate text.	content-report.json; stop on generic target.
G3 · Visual	Exact/perceptual duplicate scan, visual role, crop, alt text.	visual-report.json; stop on unresolved duplicate.
G4 · Claims	Creative language separated from factual/measured claims.	claims-report.json; stop on unsupported metrics.
G5 · Build	Type, lint, build, route, responsive, keyboard, contrast and media checks.	build-report.json; stop on blocker.
G6 · Approval	Review immutable candidate and release notes; owner confirms version.	approval record; no implicit approval.
G7 · Deploy	Deploy saved version; probe domain and critical routes; archive evidence.	release.json; rollback on failed probe.

Release package anatomy

- release.json — ID, source commit/hash, candidate version, approver, timestamps and rollback reference.
- routes.json — every card/topic/subject mapped to its exact destination and expected status.
- content-registry.json — only approved public items included; private fields stripped.
- visual-ledger.json — unique visual IDs, hashes, usage roles, alt text and licensing state.
- reports/ — schema, links, accessibility, build, claims and post-deploy evidence.
- CHANGELOG.md — audience-readable summary of the progressive installment.

NON-NEGOTIABLE RELEASE RULE

A green build is not a release. Publication is complete only when the approved saved version is deployed, the custom domain returns successfully, critical destinations open correctly and the release evidence is archived.

Rollback trigger

Rollback immediately when the homepage fails, a critical route is broken, sensitive content is exposed, navigation becomes unusable, or the candidate version cannot be matched to its evidence. Lower-severity defects enter the next patch queue with an owner-defined deadline.

08 / COMMAND CENTRE

Observed commands versus the target contract

COMMAND SAFETY

Commands in “Observed” blocks exist in supplied files, but must still be run from the correct Windows path. Commands in “Proposed contract” blocks are specifications to implement; do not assume those switches or endpoints exist today.

Observed: launcher and read-only audit

Current commands found in supplied launchers/scripts

```
& "D:\Tools\Launch-Lux969-Portal.ps1"
& ".\ThinkStation-Lux-Optimizer.ps1" -Mode Audit
& ".\LuxCreative969-MaxPerformance.ps1" -Mode Audit
```

The .cmd launcher uses ExecutionPolicy Bypass to invoke the missing portal script. Restore and inspect that script before trusting or modifying the launcher.

Observed: register-declared validation

Documented commands; executable behavior not reproduced in this analysis

```
node "D:\LuxCreative969_Vault\src\assertions.js"
node "D:\LuxCreative969_Vault\src\simulator.js" run-epochs
Get-FileHash -Algorithm SHA256 "D:\LuxCreative969_Vault\docs\*.md"
```

Proposed portal lifecycle contract

Target interface to implement and test

```
& "D:\Tools\Launch-Lux969-Portal.ps1" -Mode Start
& "D:\Tools\Launch-Lux969-Portal.ps1" -Mode Status -Json
& "D:\Tools\Launch-Lux969-Portal.ps1" -Mode Stop
Invoke-RestMethod "http://127.0.0.1:9690/health"
Invoke-RestMethod "http://127.0.0.1:9690/api/status"
```

Proposed content and release contract

Target CLI vocabulary; implement as a thin wrapper over real scripts

```
lux969 inventory --source "D:\LuxCreative969_Vault" --out .\evidence
lux969 validate --registry .\data\content-registry.json --all
lux969 dedupe --visuals .\public\assets --perceptual
lux969 routes --check-exact --out .\evidence\routes.json
lux969 release build --id 2026.09-r01
lux969 release verify --id 2026.09-r01
```

Machine-readable status minimum

Proposed /api/status response

```
{
  "service":"lux969-portal", "state":"READY", "port":9690,
  "content_release":"2026.09-r01", "source_hash":"...",
  "checks":{"registry":true,"routes":true,"visuals":true},
  "generated_at":"ISO-8601 timestamp"
}
```

09 / PROGRESSIVE DEVELOPMENT ROADMAP

A 90-day route to disciplined scale

Window	Outcome	Key deliverables	Exit criterion
Days 0–7	Recovery & truth	Recover portal script/source; re-audit tools; inventory vault; baseline v27.	No unknown critical dependency; hashes archived.
Days 8–21	Control plane	Lifecycle commands, health/status JSON, logs, PID lock, schema tests.	Start/status/stop repeatable three times without drift.
Days 22–35	Content OS	Canonical registry, rights flags, route map, text/visual dedupe.	100% release-candidate items have complete metadata.
Days 36–50	First installment	One coherent public release, 6–12 destination-complete additions, no repeated hero/card image.	All gates pass; owner approves immutable candidate.
Days 51–70	Production services	Automated reports, post-deploy probes, rollback drill, performance budget.	Release and rollback both reproducible.
Days 71–90	Expansion	Genesis normalization, Sentium evidence pipeline, scheduled thematic cadence.	Each new realm follows the same gates and evidence model.

Recommended installment sequence

Installment	Theme	Scope	Why now
I-01	Source of truth	Public continuity/status page + refined destination index.	Makes the ecosystem navigable and trustworthy.
I-02	Living poetry	Curated new/unpublished poems with unique character-led visuals.	Uses the strongest existing content engine without bulk dumping.
I-03	Sovereign presence	UBSS dossiers and interactive protocols with exact completion states.	Deepens engagement and measurable interaction.
I-04	Intelligence with soul	A.I.gel/Sentium explainers, demos and evidence notes.	Separates poetic identity from verifiable technical claims.
I-05	Genesis horizon	Interactive/exhibition/ambient preview and release record.	Extends the brand after package/version discipline is resolved.

Cadence

- Daily: ingest and classify; no automatic public release.
- Per installment: candidate build, complete gates, explicit approval, deployment and post-deploy observation.
- Weekly while active: route/asset/rights exception review and backlog reprioritization.
- Monthly: public experience review across mobile, desktop and large-screen modes.
- Quarterly: recovery drill, toolchain refresh, security review and last-known-good restore test.

10 / QUALITY, SECURITY AND MEASUREMENT

Measure what makes the ecosystem better

Release scorecard

Dimension	Target	Evidence
Route integrity	100% critical and card destinations open the named experience.	routes.json + post-deploy probes.
Content completeness	100% published items have owner, source, rights, status and destination.	content-registry validation.
Visual uniqueness	0 accidental exact duplicates; 0 unresolved near-duplicate warnings.	visual-ledger and review sign-off.

Dimension	Target	Evidence
Accessibility	Keyboard flow, focus, headings, landmarks, contrast and alt text pass.	Automated scan + manual spot check.
Performance	Budgets set from a measured baseline, then held per route class.	Lab report + production observation.
Claim integrity	100% measured claims linked to method and dated result.	claims-report.json.
Recovery	Last known good version identified and rollback tested.	rollback transcript and probe report.

Public/private boundary

Keep private	Safe public projection
Device IPs, local usernames, machine identifiers, internal drive layout details.	General cross-screen capability and privacy-preserving architecture.
Raw telemetry, security findings, seals, keys, tokens and unpublished benchmark data.	Verified aggregate outcomes with method and date.
Unreleased source, private drafts, licensing uncertainty and recovery logs.	Approved work with provenance and rights cleared.
Debug packages, signing details and local network instructions.	Release version, supported platforms and user-facing changelog.

Risk register

Risk	Likelihood / impact	Control
Bulk backlog causes repetition and weak navigation	High / High	Small thematic installments; registry and destination gate.
Unsupported technical claims reach public pages	Medium / High	Claim classes and reproducible evidence requirement.
Local service exposes private data	Medium / High	Loopback binding; allowlist output; strip private fields.
Older hardware/toolchain slows production	High / Medium	Read-only audit; pinned portable tools; staged workloads.
Version/package drift breaks Genesis upgrades	Medium / High	Namespace and semantic version policy before release.
Live defect cannot be reversed quickly	Low / High	Immutable baseline and rehearsed rollback.

METRIC DISCIPLINE

Do not publish the register's FID, latency, security, compression or defense percentages until the source revision, test method, raw results, hardware context and rerun date are attached to the claim.

11 / FIRST OPTIMIZED INSTALLMENT

Release I-01: “The Source of Truth”

The first progressive release should improve trust and navigation before adding volume. It turns the public site into the canonical, exact-destination index for the wider Lux universe while the localhost production system is restored behind it.

Proposed public changes

- Add a concise “Living System Status” panel using only public-safe facts: current release identity, last content update and experience availability.
- Audit every topic, subject and content card against its named destination; repair generic, dead, ambiguous or circular routes.
- Create one canonical Experience Index that exposes all active realms and clearly marks future/private experiences.
- Consolidate repeated interface labels and repeated images while preserving a consistent Lux heroine and archetype system.
- Add structured release notes and an accessible “What changed” link for each installment.
- Keep localhost, vault paths, device endpoints and unverified technical metrics out of public output.

Candidate scope

Workstream	Deliverable	Acceptance
Navigation	Route manifest for every visible card and primary CTA.	Named destination, 200 response, visible page heading match.
Content	6–12 priority additions or refinements; no bulk archive dump.	Complete registry and owner approval.
Visuals	Unique image role for every new card/hero.	Exact + near-duplicate reports clear.
Interaction	Keyboard, pointer and reduced-motion behavior.	Manual and automated checks pass.
Evidence	Baseline, build, claims and deployment reports.	Stored with release ID and rollback version.

Definition of done

1. The recovered localhost portal reports READY and identifies its source/content release hashes.
2. All eight release gates pass with zero unresolved blockers.
3. The owner approves the immutable candidate by release ID.
4. The saved version is deployed to luxcreative969.world.
5. Critical routes and interactions pass post-deploy probes.
6. The last known good version and rollback command are recorded.

BEST NEXT ACTION

Provide the original Launch-Lux969-Portal.ps1 and a manifest or export of D:\LuxCreative969_Vault. With those two inputs, the unknown local status can become a verified service inventory and the first release candidate can be assembled without losing provenance.

APPENDIX / EVIDENCE REGISTER

Sources and confidence notes

Evidence	What it verifies	Limit
Current Sites project response · 1 Sep 2026	Active status, public access, custom live URL, latest version 27.	Does not prove every current route or visual.
Captured Lux Creative 969 publication · v27	Published taxonomy, content claims and visible experience inventory.	Captured text duplicates responsive/UI labels and is not editable source.
ThinkStation-Elite-20260831-162246.json	Host, disks, volumes, PATH tool availability and warnings at audit time.	Read-only snapshot; can become stale.
ThinkStation-Lux-Optimizer.ps1 · v2	Safe audit/optimization modes and JSON summary behavior.	Not a portal launcher or publisher.
LuxCreative969-MaxPerformance.ps1 · v2	Audit/update/optimize/restore modes and safety intent.	System optimization is separate from content production.
Launch Lux Creative 969 Portal.cmd	Exact referenced launcher path.	Referenced .ps1 is missing.
ASSET-RECOVERY-REGISTER.md	Declared vault paths, component names and intended commands.	Many operational/performance statements are assertions, not reproduced measurements.
Prior verified release records	Historical 117-link validation and evidence-gated publishing practice.	Must be rerun for each new source state.

CLOSING MANDATE

Recover. Verify. Curate. Publish.**STATUS CONCLUSION**

The Lux Creative 969 public estate is live and substantial. The production opportunity is not to add everything at once; it is to give the ecosystem one source of truth, one command vocabulary, one destination map and one proof trail. Recovering the localhost service is Gate Zero. Once recovered, this plan can be executed as a sequence of small, beautiful and reversible releases.

Control	Elite end state
Source	Every public item has provenance, rights, identity and a retained original.
Command	Every production action has an observed or explicitly proposed interface.
Destination	Every click opens the exact promised experience.
Proof	Every release can be verified, measured and reversed.