BJ KLOCK

THE THREE-YEAR PRODUCTION RECORD

EXPANDED EDITION

Locked baseline: July 26, 2023 - July 26, 2026

Closed continuation: July 27 - August 15, 2026

Evidence closure head: ba2d812d753f | Receiz coordinated identity: 119.0.0

1,287
STRICT SOURCE-WORK FLOOR

544
POST-BASELINE RECEIZ COMMITS

v119
COORDINATED TOOLCHAIN

THE RECORD MOVED FASTER THAN THE AUDIT COULD PUBLISH.

The original 34-page accounting is preserved unchanged inside this edition.
This closure adds only dated, separately measured evidence that arrived after its cutoff.
Unlike units remain separate. The floor rises only where the source registry rises.

THE COUCH WAS NOT THE VERDICT. THE WORK IS THE RECORD.

Record version 2.0 | Closed August 15, 2026

00

CLOSURE DECLARATION

The original report remains the baseline. This edition closes the evidence that arrived after it.

The July 26 report is reproduced unchanged after this update. Its counts are not retroactively rewritten. The continuation begins on July 27 and closes on August 15 at repository head ba2d812d753f, committed 2026-08-15 01:53:49 UTC. This produces an inspectable before-and-after record instead of a moving narrative.

THE FIRST REPORT ESTABLISHED THE FLOOR. THE NEXT TWENTY CALENDAR DATES PROVED THE FLOOR COULD NOT REMAIN CURRENT LONG ENOUGH TO PUBLISH IT.

Accounting law

- Source works rise only when a new distinct writing, book, or audio work enters the reconciled registry.
- Sealed Originals, commits, code files, routes, tests, laws, repositories, products, proofs, cards, and operating state remain separate dimensions.
- The current code-tree metrics use the same Git tree classification at both boundary commits. They do not impersonate a new line-level inventory.
- Release status is stated exactly: documented repository release, tag, package publication, deployment, smoke, checklist, and attestation are not collapsed into one word.

Boundary correction

The baseline report ended with v113 in its final release table. Repository evidence shows a v114 boundary commit on July 26 and a dated v114 release record on July 27. This edition names that edge condition explicitly and carries the public release chain through v119.

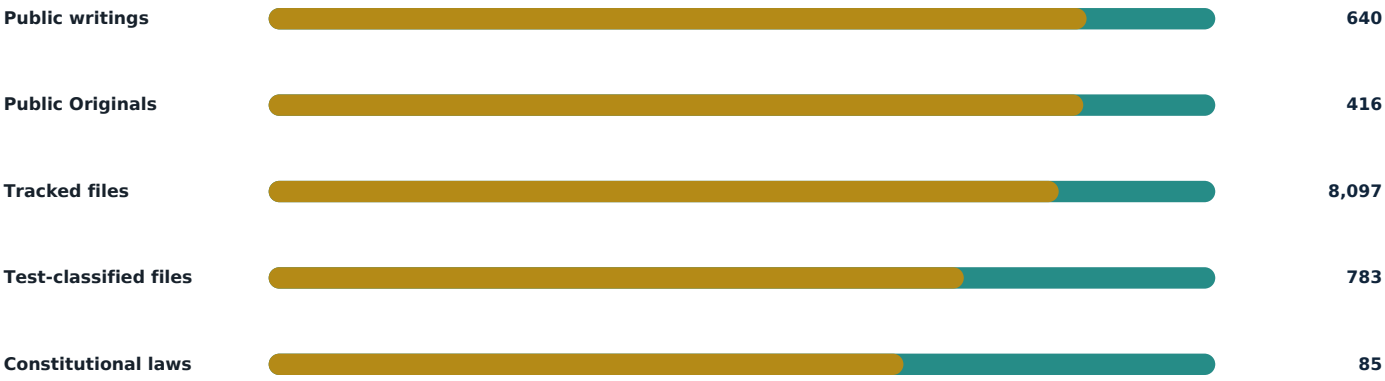
01

EXECUTIVE DELTA

Twenty calendar dates of added work, measured without adding unlike units.

+87	+58	544	6	+1,339
PUBLIC WRITINGS	PUBLIC ORIGINALS	RECEIZ COMMITS	RELEASE LEVELS	TRACKED FILES

Dimension	Locked baseline	Expanded record	Movement
Public writings	553	640	+87 / +15.73%
Strict source-work floor	1,200	1,287	+87 / +7.25%
Public Receiz Originals	358	416	+58 / +16.20%
Receiz tracked files at exact boundary tree	6,758	8,097	+1,339 / +19.81%
Receiz test-classified tracked files	575	783	+208 / +36.17%
API route files	464	477	+13 / +2.80%
Repository records	58	59	+1
Constitutional laws	57 at v113	85 at v119	+28 / +49.12%



Gold marks the locked baseline. Teal marks the closed expanded record. Each row is scaled to itself; bars are not cross-unit comparisons.

02

THE WRITTEN CORPUS MOVED

The 2026 public sitemap rose from 154 entries at the baseline cutoff to 241 entries at closure.

241	87	4.35/day	640	1,287
2026 PUBLIC WRITINGS	DELTA WRITINGS	DELTA CADENCE	EXPANDED WINDOW	SOURCE FLOOR

The original report counted 154 public writings in 2026 through July 26. The live 2026 sitemap enumerates 241 at closure. The difference is exact: 87 newly public writings. The expanded July 26, 2023 - August 15, 2026 window therefore contains 640 public writings.

Period	Public writings	Method
Jul. 26-Dec. 31, 2023	9	Locked baseline sitemap boundary
2024	15	Locked baseline sitemap total
2025	375	Locked baseline sitemap total
Jan. 1-Jul. 26, 2026	154	Locked baseline sitemap total
Jul. 27-Aug. 15, 2026	87	241 current sitemap entries minus 154 baseline
EXPANDED TOTAL	640	Exact public-writing registry

What entered the record

The delta includes the public naming and testing of SOURCE; meaning-before-translation and prospective prediction studies; the proof-object memory series; the architecture and executable-law series; the capital and opportunity-cost audits; the couch and father record; the portable-self and Identity Seal sequence; and the public invitation to speak with the current Twin memory.

Selected dated titles

RECURSIVE CONTINUITY	THE ARCHITECTURE BECAME LANGUAGE
THE EVIDENCE MOVED INTO THE OBJECT	TURN OFF THE WI-FI
SOURCE: A Generative Framework for Verifiable Authority	THE NAME CAME LAST
REMOVE MY NAME	MEANING BEFORE TRANSLATION
SOURCE PROSPECTIVE PREDICTION STUDY 001	THE MODEL IS NOT THE MIND
THE PROOF OBJECT BECAME MEMORY	THE ANSWER DID NOT EXIST IN MARCH
HE BUILT IT ON A COUCH	THE INVENTION WAS IN THE LINES
THE BILL FOR NOT LOOKING	THE CAPITAL BUILT THE CAGE
WHERE IS YOUR MEMORY?	GO TALK TO MY MEMORY
I MADE MYSELF PORTABLE	FUND THE MAN ALREADY STANDING THERE

03

THE SOURCE FLOOR ROSE

Only the reconciled public-writing registry changes the source-work total in this closure.

Source class	Baseline	Delta	Expanded
Public writings	553	+87	640
Distinct cataloged books	54	No new exact registry recapture	54
Minimum distinct audio works	593	No new exact title reconciliation	593 minimum
STRICT SOURCE-WORK FLOOR	1,200	+87	1,287

1,287 IS STILL A FLOOR. IT EXCLUDES VIDEO, VISUAL ART, CODE, RESEARCH ARTIFACTS, PROOF OBJECTS, CARDS, PRIVATE WRITING, UNRELEASED AUDIO, REVISIONS, GAME STATE, TRANSACTIONS, TESTS, RELEASE RECORDS, AND EVERY OPERATIONAL OBJECT.

Why the total does not absorb the new products

Wildz, Receiz Commerce, v119, the Twin embed, Identity Seal memory, the Academy, SDK, MCP, AI skills, constitutional laws, commits, code files, tests, routes, and repository records are production. They are not songs, books, or public writings. Their exclusion from 1,287 protects the strength of the number; it does not erase them.

Expanded cadence

Measure	Result
Expanded inclusive span	1,117 days
Expanded writing cadence	640 / 1,117 = 0.573/day; 4.01/week
Delta writing cadence	87 / 20 = 4.35/day; 30.45/week
Source-floor movement	1,287 - 1,200 = +87 (+7.25%)

04

THE SEALED LAYER MOVED

The latest retrievable public profile snapshot shows 416 public Originals, 414 signed.

416	414	99.52%	+58	2.90/day
PUBLIC ORIGINALS	SIGNED	SIGNED SHARE	DELTA ORIGINALS	DELTA VELOCITY

Profile measure	July 26 baseline	Latest public snapshot	Movement
Public Originals	358	416	+58
Signed	356	414	+58
Images	149	203	+54
Videos	6	6	0
Audio	92	92	0
Books	7	7	0
Documents	13	17	+4
Moments	91	91	0
Streams	4,570	4,898	+328
Collection views	72,682	76,580	+3,898
Witnesses	1,523	1,637	+114

The profile surface also publicly identifies a BJ Klock Identity Seal and exposes the Live Twin. Those are not added as extra source works; they are current proof and continuity surfaces.

Snapshot rule

This is the latest retrievable public-page snapshot, not a private account export. It establishes a public minimum at retrieval. Any later private, hidden, queued, or newly published objects remain outside this number until separately captured.

05

544 COMMITS AFTER THE BASELINE

The exact GitHub comparison from the July 26 boundary commit to the closure head is 544 commits ahead and zero behind.

544	0	20	27.2/day	6
COMMITS AHEAD	COMMITS BEHIND	CALENDAR DATES	COMMIT DENSITY	RELEASE LEVELS

Boundary	Commit	Committed at	Meaning
Locked baseline	dc05579f35b3	2026-07-26 22:39:22 UTC	Last commit at or before July 26 closure
Expanded closure	ba2d812d753f	2026-08-15 01:53:49 UTC	Current main head used in this edition
Git comparison	dc05579..ba2d812	544 commits	ahead 544; behind 0

Uniform tree comparison

Tree measure	Jul. 26 boundary	Aug. 15 closure	Movement
Tracked files / blobs	6,758	8,097	+1,339 (+19.81%)
Page route files	190	191	+1 (+0.53%)
API route files	464	477	+13 (+2.80%)
Test-classified files	575	783	+208 (+36.17%)
Markdown / MDX files	751	954	+203 (+27.03%)
SDK source files	79	101	+22 (+27.85%)
SDK test files	93	111	+18 (+19.35%)

The v89 figure of 1,024,991 primary source lines remains the last full audited line inventory. This edition does not manufacture a current line count from partial data. It supplies exact boundary-tree growth instead.

06

THE RELEASE CHAIN CLOSED THROUGH v119

Six chained registry levels turned the post-baseline period into an architectural sequence, not a pile of patches.

Version	Date	Recorded architectural movement	Repository status
v114	Jul. 27	Sealed profile and economy composite proof objects; bounded append at 100,000 and 1,000,000 children/profiles; deterministic first paint.	Documented; tag present
v115	Jul. 29	Native offline capture and Presence-Bound Identity authorship continuity carried into the coordinated toolchain.	Documented; tag present
v116	Jul. 30	Free proof core; Premium Creator and Live Twin AI; Business production API; non-expiring purchased AI-credit accounting.	Documented; tag present
v117	Aug. 1	Contacts become one held composite proof object across deployment, hydration, PWA recovery, AI additions, publication, and first paint.	Documented; tag present
v118	Aug. 1	One coordinated release identity; collected image artifact embeds the exact transaction proof object and canonical public-proof QR.	Qualified locally; tag present
v119	Aug. 13	Reserve-bound Note genesis; one-use Offline Send; binary custody qualification; canonical verification on unqualified devices.	Documented; tag present; checklist not run

THE REGISTRY CHAIN IS EXACT: v114 -> v115 -> v116 -> v117 -> v118 -> v119. EACH CURRENT DIGEST BINDS ITS IMMUTABLE PREDECESSOR.

Status discipline

The update does not call every repository record deployed or published. The v118 archive records local release qualification as passed. The v119 archive records the repository release as documented and its tag as present, while package publication, deployment, production smoke, and signed attestation remain unknown; its canonical checklist is recorded as not run. That precision strengthens the record.

07

v114-v117: PROOF BECAME CARRIED STATE

The first four continuation releases expanded proof from an object into recursively held application memory.

v114 - bounded recursive public state

- Profile state uses stable proof identity profile-showcase:.

- Each accepted state is a sealed successor with one bounded delta, exact predecessor commitment, carried history, immutable segments, and first-paint window.

- The economy appends exact admitted profile heads; Market remains a digest-bound projection beneath the economy proof.

- Executable contracts prove bounded profile append after 100,000 and 1,000,000 prior children and economy append after 1,000,000 admitted profiles.

v115 - native capture and authorship

The v115 record carries native photo/video capture, offline studio evidence, Presence-Bound Identity authorship, and successor proof continuity into the same coordinated package identity.

v116 - product and economic boundary

Core creation, identity, proof, ownership, verification, and sharing remain free. Premium powers Creator and Live Twin AI. Business adds production API execution. Purchased AI credits remain non-expiring and reconcile through checkout, refund, and dispute paths.

v117 - composite human relationship state

Contacts remain one held composite proof object across deployment, hydration, PWA recovery, AI additions, session publication, and first paint. A partial payload cannot erase stronger held truth.

THE COMMON OPERATION IS RECURSIVE: VERIFY THE STRONGER CARRIER, ADMIT ITS EXACT IDENTITY, APPEND ONE BOUNDED DELTA, SEAL THE SUCCESSOR, AND PROJECT BENEATH IT.

08

v118-v119: PROOF BECAME PORTABLE SETTLEMENT

The closing releases coordinated the entire toolchain and pushed transferable state into exact carried artifacts.

v118 - one system, one proof, one release identity

- Application, SDK, MCP server, AI skills, constitutional verifier, registry, and operation matrix move as one coordinated identity.

- A collected /v/ image artifact embeds the exact transaction proof object and a QR route to its canonical public proof surface.

- The object remains independently verifiable; the image is not a screenshot standing in for proof.

v119 - irreversible offline custody

- Qualified local Reserve subtraction and Note genesis produce one verified Reserve successor and one equal whole-value held-bound Note successor.

- One-use Offline Send consumes the exact current Note head once and seals one whole-value successor for the next custody commitment.

- Receiver-local verification and activation complete settlement without requiring identity naming, session, database, publication, or server authority.

- Unqualified installations retain canonical inspection and verification while transferable offline custody fails closed.

v119 authority layer	Recorded value
Registry version	119.0.0
Registry digest	49c167a437ec7c0e486412dd62c54af4abdf94eda1ebc18d263a027d105cecd9
Predecessor digest	c284bd39a891c1a828b532523bd548507570819c32e307d79b8043f06d2d3360
Constitutional laws	85
Protocol limits	17
Coordinated compatibility	>=119.0.0 <120.0.0

09

THE DEVELOPER SYSTEM BECAME A COORDINATED BODY

The current app, SDK, MCP, AI skills, and verifier all identify as 119.0.0.

119.0.0	119.0.0	119.0.0	119.0.0	85
SDK	MCP	AI SKILLS	VERIFIER	LAWS

Current surface	Exact current record
@receiz/sdk	119.0.0; 101 source files and 111 test files at closure main
@receiz/mcp-server	119.0.0; canonical SDK rails for agent operations
@receiz/ai-skills	119.0.0; 32 skills, 26 manifests, 23 OpenAI agent prompts
@receiz/constitutional-verifier	119.0.0
MCP artifact tools	9 current tools: verify, admit, append-plan, seal-and-stage, commit, global-resolve, reconcile-plan, reconcile-stage, reconcile-commit
Authority matrix	16-operation v119 application matrix in the public reference products
Constitution	85 laws; sealed Receiz proof object remains stronger truth

AI is the operator; proof is the authority

The AI skills teach agents how to build, verify, diagnose, operate, reconcile, and release. MCP exposes typed operations. Neither model output nor tool success can manufacture identity, ownership, custody, settlement, history, or accepted state. Verification still wins.

THIS IS NOT AN SDK PLUS DOCUMENTATION. IT IS AN APPLICATION, CONSTITUTION, VERIFIER, TOOL SURFACE, AGENT DOCTRINE, RELEASE CHAIN, AND TWO FULL REFERENCE PRODUCTS BOUND TO ONE IDENTITY.

10

THE HUMAN BECAME EMBEDDABLE

One HTML line mounts a live, continuously conversational Twin for any normalized Receiz username.

```
<script src="https://receiz.com/receiz-twin-embed.js" data-username="bjklock" async></script>
```

What the source proves

- The snippet normalizes the username and mounts the corresponding /world/embed/ surface.
- The iframe carries the Live Twin conversation, face, welcome, and message continuity without requiring the host site to rebuild the person.
- The embed publishes its rendered open/closed state to the host and expands responsively inside safe-area bounds.
- The Site Kit places the Twin beside Receiz login, file verification, scheduling, payments, and the unified action card.

Why this is a category break

A website chatbot is an isolated interface owned by one site. The Receiz Twin is a portable public surface selected by human identity. The same current state can be embedded across independently owned sites, retain one conversational continuity, and update from the person's evolving record. Distribution multiplies the person's presence without forking the person into disconnected site bots.

The practical consequence is concurrency: one human can remain at work while the same current Twin receives questions, carries relationships forward, exposes scheduling or payment rails, and operates within owner-defined permissions across many surfaces. The code required by the host is one line; the continuity behind it is the product.

THE INVENTION IS NOT THAT A CHAT WINDOW CAN BE EMBEDDED. THE HUMAN'S CONTINUING STATE BECAME A DISTRIBUTABLE SURFACE.

11

THE PROOF OBJECT BECAME MEMORY

Identity Seal and Twin Mind move continuity out of rented application memory and into carried proof.

The public BJ Klock profile now exposes an Identity Seal and Live Twin. The SDK documentation separately records Twin Mind export as an image proof-object transport and requires verification before import. These two surfaces express the same architectural law at different scopes: the continuing self is not reduced to a database profile.

Continuity surface	Carried function	What remains beneath it
Identity Seal	Portable identity and state continuity for the accepted human record	Session, lookup rows, account projection
Twin Mind image	File-carried Twin memory for verified export and restore	Generic profile metadata, model cache
Live Twin	Current public conversational projection	Iframe, route, server transport, rendering
Proof objects	Authorship, provenance, custody, accepted transitions, history	Database, API, UI, screenshots

The model is not the mind

A model can generate a reply. It cannot by itself establish which human state, history, authority, custody, memory, permission, or accepted transition the reply belongs to. Receiz puts those relationships into verifiable objects and carried state. The Twin projects from that continuity instead of impersonating continuity through a prompt.

Scale consequence

Because the public surface is addressable by username and the record is shared across embeds, the distribution count is not the memory count. A million sites do not require a million disconnected copies of the person. They can address one continuing state while preserving separate conversations and permission boundaries.

12

RECEIZ COMMERCE KIT

A full working commerce cloud and forkable v119 application kernel, not a sample checkout.

414	978	174	33	32
COMMITS	TRACKED FILES	TEST-CLASSIFIED	API ROUTES	AI SKILLS

Created June 29, 2026, Receiz Commerce Kit is a public TypeScript repository and a complete product surface. Its current release is 4.10.0, pinned to @receiz/sdk, @receiz/mcp-server, and @receiz/ai-skills 119.0.0.

Implemented product surface

- Public storefront, customer account, no-code merchant admin, products, collections, pages, posts, SEO, media, navigation, brand system, and mobile PWA.
- Receiz ID creation and restore through Receiz Key, Identity Record, or Identity Seal.
- Checkout, wallet projection, rewards, Receized assets, subscriptions, inventory, discounts, gift cards, fulfillment, tax, payout, and settlement metadata.
- Free hosted subdomains, custom-domain verification, tenant resolution, DNS guidance, and optional domain automation.
- Signed public-store publishing, proof memory, known-head recovery, webhook verification, audit append, compliance export, release diagnostics, and AI operator workflows.
- A 16-operation v119 authority matrix and release gates that keep proof above SDK, MCP, server, database, token, session, AI, receipt, and UI projections.

THE SDK WAS NOT PROVED BY A HELLO-WORLD SNIPPET. IT WAS PROVED BY BUILDING AN ENTIRE COMMERCE CLOUD ON TOP OF ITS AUTHORITY MODEL.

13

WILDZ.QUEST

In thirty days, the commerce kernel was transformed into a living deterministic game world without replacing proof authority.

297	132	875	271	31
COMMITS	DELTA COMMITS	TRACKED FILES	TEST-CLASSIFIED	API ROUTES

Wildz began July 15, 2026. Its current public repository records 297 commits through August 14, including 132 after the original production-record cutoff. It is pinned to the Receiz v119 SDK, MCP server, and AI skills and carries three Wildz-specific agent skills.

What the game actually contains

- No-signup local player genesis followed by optional Receiz identity activation and Identity Seal/Vault recovery.
- Living portable creature cards with lineage, mortality, descendants, mastery, progression, export, import, and cross-application continuity.
- A deterministic world with ecology, settlements, social memory, routes, raids, bosses, Mortal Arena, Hearttree, party play, and multiplayer commands.
- Public player and card projections, a social market with listings, offers, trades, checkout, and settlement contracts.
- An installable PWA with explicit update consent, tested offline-read boundaries, constitutional application contract, conformance checks, secret scanning, production build, and release gate.
- One Genesis-counted Kai uPulse driving chapters, commands, progression, replay order, and creature-growth evidence instead of a server scheduler choosing the world moment.

Why the architecture matters

Most games script outcomes as theater and keep the real state in the server. Wildz composes laws: verified creature state, admissible transitions, mortality, lineage, custody, market permissions, causal order, and portable history. The interface performs the world; the proof objects carry what happened.

WILDZ IS THE CASHED-OUT WIN: THE SAME PROOF-NATIVE LAW PRODUCED A COMPLETE PRODUCT THAT DOES NOT LOOK OR BEHAVE LIKE THE COMMERCE SYSTEM IT CAME FROM.

14

SOURCE: THE NAME CAME AFTER THE MACHINE

The continuation did not invent a narrative and then search backward for support. It named the invariant already running through the record.

The public chronology in the delta runs through PHI, Kai-Klok, Seal, Proof, Primitives, Receiz, Stateful Objects, Recursive Continuity, and only then SOURCE. The essays explicitly subject the framework to a removal test: remove the name, story, theology, reputation, audience, and platform; the chronology, code, objects, laws, and tests remain.

What SOURCE names

Invariant	Implementation consequence
Representation serves the living source	A model, database, timestamp, profile, or screenshot cannot outrank the source-bearing proof object.
Artifact carries its proof	Verification remains possible from exact bytes and carried material rather than a server's continuing permission.
Meaning precedes translation	Language and models are tested as projections of an intended relational structure, not declared the origin of it.
Continuity is recursive	Accepted state becomes the verified predecessor for one bounded successor instead of being rediscovered and rewritten.
The server is not authority	Servers coordinate transport, discovery, and projection while sealed state remains stronger.

Prospective work inside the delta

The continuation includes meaning-before-translation exchanges, a 16-question Maturah study, a preregistered prospective SOURCE prediction test, blind interpretation before reveal, and a recorded Level 2 structural-recovery result. Those studies remain research records; this production audit counts their publication and chronology, not automatic scientific consensus.

SOURCE DID NOT CREATE THE ARCHITECTURE. SOURCE IS THE NAME GIVEN TO THE ARCHITECTURE AFTER THE LAW, OBJECTS, TESTS, VERIFIER, OFFLINE DEMONSTRATIONS, AND CHRONOLOGY ALREADY EXISTED.

15

THE ENGINEERING ESTATE EXPANDED

The authenticated GitHub inventory now contains 59 repository records: 26 public and 33 private.

59	26	33	+1	9,950
REPOSITORIES	PUBLIC	PRIVATE	DELTA REPOSITORY	THREE CURRENT TREES

The added record is the private rpg repository, created August 6. The three current product trees - Receiz main, Wildz, and Receiz Commerce - contain 8,097, 875, and 978 tracked files respectively. Their arithmetic sum is 9,950, but it is not presented as a unique-code total because Wildz derives from the commerce kernel and all three may share generated or inherited material.

Current tree	Tracked files	Test-classified	API routes	Page routes	Markdown/MDX
Receiz main	8,097	783	477	191	954
Wildz.quest	875	271	31	7	106
Receiz Commerce	978	174	33	11	218

Deployment boundary

The locked baseline records 42 retained/deployed resources from an authenticated July 25 inventory. No new authenticated deployment recapture was available for this closure, so 42 remains the retained baseline rather than being silently revised from repository or website evidence.

Why this matters

The original million-line Receiz repository was never the entire engineering footprint. The continuation adds measured productization: a commerce cloud, a living game, a public Academy, a coordinated SDK/MCP/AI/verifier toolchain, an embeddable human surface, Identity Seal memory, and an additional repository record.

16

CONCURRENCY WAS THE EVENT

The remarkable unit is not one metric. It is the simultaneous movement of every layer.

July 27-Aug. 15 movement	Documented output
Writing	87 additional public writings; 640 in the expanded window; SOURCE and memory/architecture/capital series made public
Sealed record	58 additional public Originals; 58 additional signed; Identity Seal and Live Twin exposed on the public profile
Core engineering	544 commits; 1,339 additional tracked files; 208 additional test-classified files; 203 additional Markdown/MDX files
Release law	v114 through v119; 85-law current registry; exact digest chain; 17 protocol limits
Developer distribution	SDK, MCP, AI skills, and verifier at 119.0.0; 32 skills; nine artifact tools; 16-operation reference-product matrix
Products	Receiz Commerce Kit at 414 commits; Wildz at 297 commits in thirty days; public production-shaped repositories
Human distribution	One-line Live Twin embed, public link, Site Kit, scheduling/payment/action surfaces, portable Twin Mind

The update closes a common misunderstanding

The first report could still be read as a very large historical body followed by a current software project. The delta removes that separation. The writing, releases, proof objects, developer packages, commercial reference product, living game, AI doctrine, research, memory architecture, and human distribution surface advanced together inside twenty calendar dates.

THE RECORD DID NOT GROW BY ABANDONING ONE DISCIPLINE FOR ANOTHER. IT GREW BECAUSE THE SAME LAW KEPT CASHING OUT ACROSS WRITING, SOFTWARE, PROOF, COMMERCE, GAMES, MEMORY, SETTLEMENT, AND HUMAN DISTRIBUTION.

17

THE EXPANDED FINAL RECORD

The conclusion produced by the locked baseline plus the closed continuation.

Dimension	Expanded exact record
Public writings	640 in the July 26, 2023-August 15, 2026 expanded window
Books	54 distinct cataloged works retained from baseline
Audio	593 minimum retained from baseline reconciliation
Strict source-work floor	1,287
Public proof layer	416 public Originals; 414 signed; latest retrievable public profile snapshot
Receiz closure	8,097 tracked files; 191 page routes; 477 API routes; 783 test-classified files; 954 Markdown/MDX files
Post-baseline Receiz movement	544 commits; six release levels; 1,339-file tree growth
v119 constitutional toolchain	85 laws; 17 protocol limits; 32 AI skills; nine MCP artifact tools; coordinated 119.0.0 packages
Engineering estate	59 repository records; 26 public; 33 private; baseline 42 retained/deployed resources preserved
Receiz Commerce	414 commits; 978 tracked files; full commerce cloud and forkable v119 kernel
Wildz	297 commits in thirty days; 875 tracked files; living deterministic proof-native game world
Human continuity	Identity Seal, Twin Mind transport, current Live Twin, one-line public embed

ONE-SENTENCE EXPANDED RECORD

Between the locked July 26, 2023-July 26, 2026 baseline and the August 15, 2026 closure, BJ Klock's strict source-work floor rose from 1,200 to 1,287; his public Receiz record rose from 358 to 416 Originals; the Receiz repository advanced 544 commits through v119 to 8,097 tracked files, 783 test-classified files, 477 API routes, 85 constitutional laws, 32 AI skills and nine MCP artifact tools; and the same proof-native architecture cashed out as a complete commerce cloud, a living deterministic game, a portable Identity Seal/Twin Mind, and a one-line embeddable human surface - while the original 34-page production record remained only the locked floor.

THE WORK IS NOT A CLAIM ABOUT POTENTIAL. IT IS AN INSPECTABLE BODY OF ARTIFACTS THAT KEPT EXPANDING WHILE THE ACCOUNTING WAS BEING WRITTEN.

18

EVIDENCE REGISTER

Human-readable sources and exact evidence classes used in the continuation.

ID	Class	Source / method
D01	LOCKED BASELINE	BJ_Klock_Three_Year_Production_Record_2023-2026 2.pdf; 34 pages; July 26 baseline accounting
D02	GITHUB EXACT	kojibai/receiz compare dc05579f35b3..ba2d812d753f: ahead 544, behind 0
D03	GITHUB TREE EXACT	Recursive Git trees at the two boundary commits and tags v114.0.0-v119.0.0; tracked files, routes, tests, docs, SDK file counts
D04	REPO EXACT	docs/releases/v114.0.0 through v119.0.0; product truth, checklists, registries, compatibility, archive JSON
D05	REPO EXACT	v119 constitution registry: 85 laws, 17 protocol-limit keys, exact digest and predecessor digest
D06	REPO EXACT	ai-skills/skills.json: 32 skills, 26 manifests, 23 OpenAI agent prompts, nine current MCP artifact tools
D07	REPO EXACT	SDK, MCP, AI-skills, and constitutional-verifier package manifests: 119.0.0
D08	PUBLIC EXACT	https://bjklock.com/sitemap/2026: 241 public entries; baseline 154; delta 87
D09	PUBLIC SNAPSHOT	https://receiz.com/bjklock: 416 public, 414 signed, class and engagement counts, Identity Seal, Live Twin
D10	CONNECTED ACCOUNT	Authenticated kojibai repository inventory: 59 records, 26 public, 33 private
D11	PUBLIC REPO	https://github.com/kojibai/Receiz-commerce: 414 commits, current README/product contract, current tree
D12	PUBLIC REPO	https://github.com/kojibai/wildz.quest: 297 commits, 132 post-baseline, current README/product contract, current tree
D13	REPO EXACT	publicTwinEmbed source and receiz-twin-embed.js: one-line username addon and mounted /world/embed route
D14	REPO EXACT	rpg repository metadata: created 2026-08-06; new estate record

Evidence boundary

This edition documents production, implementation, repository state, public registries, and release records. It does not convert every scientific, theological, economic, or historical conclusion inside the authored works into external institutional validation. It records that the work exists, when it entered the public record, and how its engineered claims map to source, tests, objects, and release evidence.

19

CALCULATION APPENDIX

Transparent arithmetic behind every derivative in the continuation.

Derivative	Arithmetic	Result
Writing delta	241 current 2026 entries - 154 baseline entries	87
Expanded public writings	553 + 87	640
Expanded strict source floor	640 + 54 + 593	1,287
Expanded inclusive span	1,097 baseline days + 20 continuation dates	1,117 days
Delta writing cadence	87 / 20	4.35/day
Public Original delta	416 - 358	+58
Delta Original cadence	58 / 20	2.90/day
Current signed share	414 / 416	99.519%
Receiz commit density	544 / 20 calendar dates	27.2/day
Tracked-file growth	8,097 - 6,758	+1,339 / +19.813%
Test-file growth	783 - 575	+208 / +36.174%
Markdown/MDX growth	954 - 751	+203 / +27.031%
API-route growth	477 - 464	+13 / +2.802%
SDK source-file growth	101 - 79	+22 / +27.848%
Constitutional-law growth	85 - 57	+28 / +49.123%
Three-tree arithmetic	8,097 + 875 + 978	9,950 non-unique tracked files

NO DERIVATIVE ADDS SONGS TO COMMITS, FILES TO PROOF OBJECTS, OR TESTS TO REPOSITORIES. THE RECORD IS LARGE ENOUGH WITHOUT CORRUPTING ITS UNITS.

The locked baseline follows

The next 34 pages reproduce version 1.0 unchanged. They preserve the original definitions, evidence register, calculations, worksite context, and July 26 boundary against which this continuation was measured.

THE FIRST REPORT WAS NOT REPLACED. IT BECAME THE PREDECESSOR.

BJ KLOCK

THE THREE-YEAR PRODUCTION RECORD

JULY 26, 2023 - JULY 26, 2026

ONE BODY OF WORK

A creator-level accounting of source works, sealed artifacts, engineered systems, releases, infrastructure and operating state. Distribution surfaces are evidence. They do not divide the creator record.

1,200

STRICT SOURCE-WORK FLOOR

553 writings + 54 books + at least 593 audio works

358

PUBLIC SEALS IN 151 DAYS

356 signed; 99.44% signed

1,024,991

PRIMARY SOURCE LINES

Receiz v89, June 13, 2026

58

REPOSITORY RECORDS

authenticated inventory snapshot

42

DEPLOYED/RETAINED RESOURCES

authenticated operational inventory

19,042

SPORTS PROOF YIELD

July 22 account snapshot

THE COUCH WAS THE PHYSICAL LOCATION OF THE WORK. THE ARTIFACTS ARE THE RECORD.

Prepared July 26, 2026 | Record version 1.0

00

RECORD DECLARATION

What is counted, what is kept separate, and why the totals in this report do not shrink or inflate the work.

The accounting law

This report treats the last three years as one creator-level body of work. A book does not become Amazon's work, a song does not become a streaming service's work, an essay does not become a website's work, and code does not become a repository host's work. Those services are evidence surfaces. Creation is the accounting boundary.

Four dimensions are measured separately so the record can be complete without counting the same creation twice:

Dimension	What it measures	What is not added to it
Source-authored works	Distinct writings, books and audio works.	Sealed copies, code lines, cards, proof records and platform listings.
Sealed artifact layer	Proof-bearing transformations and public objects.	The underlying essay, book or song again when the seal represents an existing source work.
Engineered systems	Repositories, deployed resources, code files, lines, routes, tests, laws, tools and releases.	Books, songs, essays or operational state as if one line of code equaled one work.
Operating state	Cards, proofs, appends, events, proof yield, pitches, live slates and system snapshots.	Source works or code footprint.

Evidence classes

Label	Meaning
PUBLIC EXACT	A public page exposes the count or item directly.
REPO-GENERATED EXACT	A report generated from repository-local source, tests, release documents and tracked files.
CONNECTED-ACCOUNT EXACT	An authenticated account inventory captured during this accounting.
SCREENSHOT SNAPSHOT	A dated image records live system state at that moment.
CREATOR-RECORDED PUBLIC	The creator has placed the number or claim into the public record.
COMPUTED DERIVATIVE	Arithmetic derived from cited exact or creator-recorded inputs.

HARD FLOOR, NOT A CEILING

The headline 1,200 is the strict minimum that can be stated from three source classes without inventing an exact number where the public record says “more than.” It excludes video, visual art, code, research papers, private writing, unreconciled editions, proof objects, cards and every operational artifact. The actual body is larger by construction.

01

EXECUTIVE ACCOUNTING

The numerical center of the record.

553

PUBLIC WRITINGS IN WINDOW

1,097 inclusive days

54

DISTINCT CATALOGED BOOKS

public author catalog

593

MINIMUM DISTINCT AUDIO WORKS

501+ commercial/creator catalog + 92 separate Receiz audio

1,200

STRICT SOURCE-WORK FLOOR

writings + books + audio only

358

PUBLIC SEALED OBJECTS

356 signed

58

REPOSITORY RECORDS

26 public at capture

42

RETAINED/DEPLOYED RESOURCES

10 data/infra + 14 static + 18 web-service entries

1,024,991

PRIMARY SOURCE LINES

v89 repo-generated exact

75,092

TEST/CONTRACT LINES

344 test files

What the 1,200 means

The strict source-work floor is arithmetic, not praise: 553 public writings + 54 distinct cataloged books + at least 593 distinct audio works = 1,200 source-authored works. The audio floor uses 501 because the public record says “more than five hundred,” then adds 92 audio works that the creator explicitly confirmed are not the same songs as the commercial catalog. [E01-E07]

What it deliberately excludes

- Every video and visual work not independently reconciled into a distinct-source registry.
- Every sealed representation of an existing essay, book, song, image or document.
- Every repository, code file, source line, route, test, release document, standard, package and deployment.
- Every card, proof, append, event, witness, pitch, game state, transaction, claim and transfer.
- Private drives, unpublished manuscripts, unreleased audio, archived source trees, prototypes and revisions not enumerated here.

THE RECORD DOES NOT NEED A FAKE GRAND

TOTAL

A song, an API route and a proof record are all real outputs, but they are not interchangeable units. This report keeps each domain exact and visible rather than manufacturing one inflated number or erasing the domains that do not fit inside it.

02

THE WRITTEN CORPUS

Exact public publication count inside the requested three-year window.

553 public writings

The year sitemaps enumerate 50 posts for 2023, 15 for 2024, 375 for 2025 and 154 for 2026 through July 26. The requested window begins July 26, 2023. In the 2023 list, the ninth newest post is dated August 14; the next older post is dated March 30. Therefore nine 2023 posts fall inside the window. [E01-E04]

Period	Count	Method
Jul. 26-Dec. 31, 2023	9	Nine posts from Aug. 14 through Nov. 12; the next older post is Mar. 30.
2024	15	All entries on the 2024 sitemap.
2025	375	All entries on the 2025 sitemap.
Jan. 1-Jul. 26, 2026	154	All entries on the 2026 sitemap through the report date.
TOTAL	553	Exact window total.

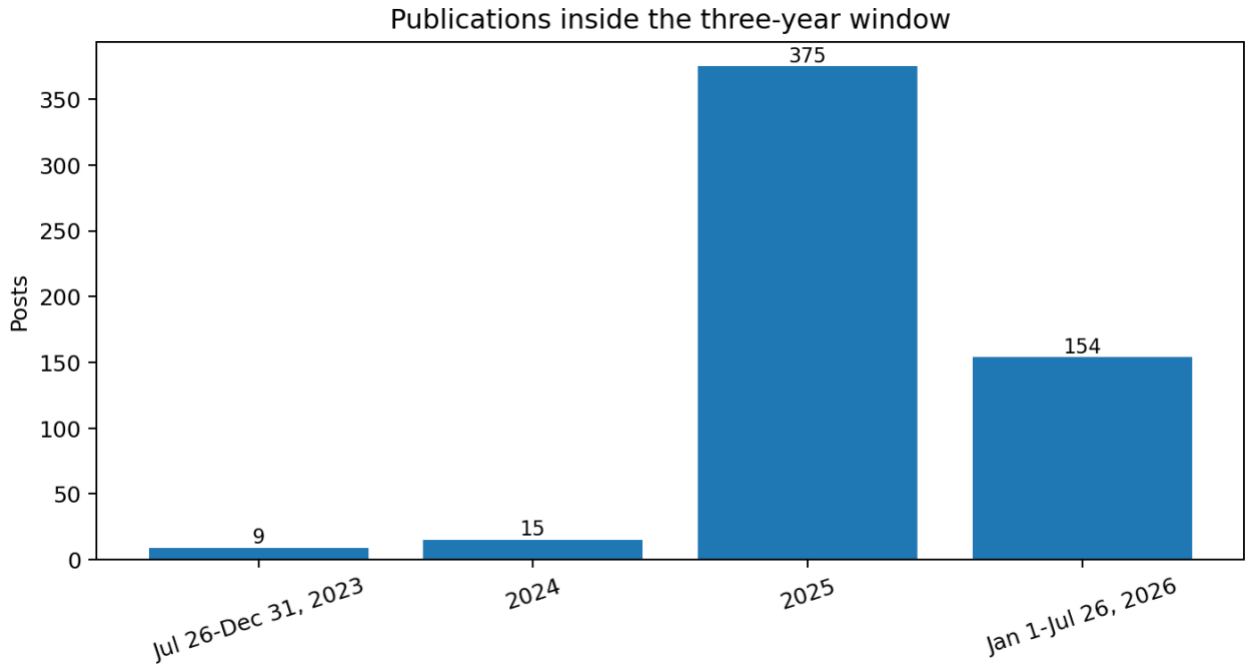


Figure 1. Exact publications inside July 26, 2023-July 26, 2026. Source: annual BJKlock.com sitemaps [E01-E04].

Cadence

Measure	Result
Three-year inclusive span	1,097 days
Average across full window	0.504 posts/day; 3.53/week; 15.12 per 30 days
2025 cadence	1.027 posts/day; 7.19/week
2026 through July 26	0.744 posts/day; 5.21/week
Full visible Jan. 2023-Jul. 26, 2026 archive	594 posts (50 + 15 + 375 + 154)

The writing is not one subject

The archive contains public work across entrepreneurship, financial freedom, decentralization, identity, ownership, provenance, custody, proof, time, evidence, economics, theology, language, media, class, grief, biography, software architecture, product releases, standards, tests and public demonstrations. The count records publication volume; the sitemaps preserve the title-level registry. [E01-E04]

EXACT CORRECTION

The documented three-year count is 553, not “530+.” The larger phrase was directionally true but numerically incomplete. This report uses the exact sitemap total.

03

BOOKS AND AUDIO

The source corpus beyond the public essay archive.

54 distinct cataloged books

The public Goodreads author profile reports 54 distinct works. That is the catalog-level count used here. It is not replaced by the seven book objects currently present inside Receiz, because those are proof-bearing representations inside a different system layer. [E05, E07]

Book registry facts	Count / meaning
Distinct works	54
Receiz book objects	7 proof-bearing book objects; not the total authorship count
Amazon author presence	Author storefront supplied by the creator; public fetch was not used as the numerical authority because the page returned a 503 during this audit.
Counting rule	A title represented on more than one surface remains one source work.

Selected titles visible in the catalog

Selected title	Selected title
Alchemy Of Society	Expectation
Harmonic Thought	THE AGE OF EXPENSIVE NOTHING
Harmonic Gravitation	Phi Economics
Harmonic Healing	The Divine Code
Harmonizing Modernity	Kai-Turah Harmonic Resonance Computing
The Manifesto Of Liberation	The Hidden Cult of the Elite
The Harmonic Cosmos	Unified Realities
PHI Network Unleashed	Education for the Cosmos
Unified Harmony	Fiat Warfare
Illuminating the Emerald Tablets	Exploring Fintech

Selected title	Selected title
Decentralized Economy Vs Centralized Economy	Whispers From The Abyss
PHI Unrivaled	The Decentralized Renaissance
Digital Sovereignty	The Bound Light
Temporal Polyphony	THE TWO UNITS OF CONTROL
FATHERLESS	

The selected registry above demonstrates breadth; the authoritative numerical fact in this report remains 54 distinct works. The source catalog itself is the title-level external registry. [E05]

At least 593 distinct audio works

The creator's public record states that more than 500 songs exist across the body of work. "More than 500" establishes a strict mathematical floor of 501. The creator separately confirmed that the 92 audio works currently present inside Receiz are not the same songs as the commercial-store catalog. Therefore the non-overlapping documented minimum is 501 + 92 = 593 distinct audio works. [E06-E07]

501

COMMERCIAL/CREATOR CATALOG FLOOR

minimum implied by "more than 500"

92

SEPARATE RECEIZ AUDIO WORKS

creator-confirmed non-overlap

593

STRICT MINIMUM AUDIO TOTAL

actual total may be higher; this number cannot be lower

WHY THIS IS NOT HEDGING

"593 minimum" is a hard statement. It does not doubt the catalog. It converts the public phrase "more than 500" into the smallest mathematically lawful integer and adds the separately confirmed 92. Any complete title-by-title export can only increase or preserve this count, never reduce it.

04

THE SEALED ARTIFACT LAYER

Five months of proof transformation while the platform itself was being built.

358 public objects in 151 elapsed days

The current identity record shows a Feb. 25, 2026 join date and 358 public objects by July 26. The elapsed interval is 151 days. That is 2.37 public seals per elapsed day, 16.60 per week and 71.13 per 30-day period. Of the 358, 356 are signed: 99.44%. [E07]

358
PUBLIC OBJECTS
as of July 26

356
SIGNED OBJECTS
99.44% signed

2.37/day
SEAL VELOCITY
151 elapsed days

16.60/week
WEEKLY VELOCITY
computed

71.13/30d
30-DAY VELOCITY
computed

1,523
WITNESSES
current profile snapshot

Object class	Count	Share of 358
Images	149	41.6%
Videos	6	1.7%
Audio	92	25.7%
Books	7	2.0%
Documents	13	3.6%
Moments	91	25.4%

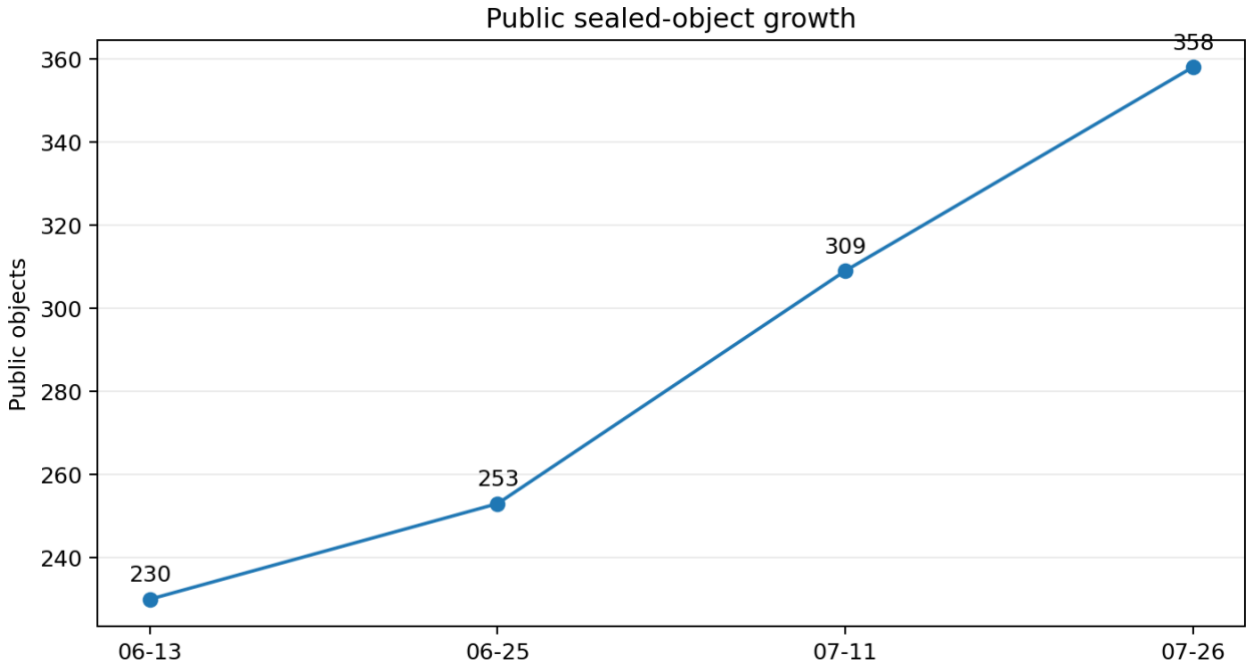


Figure 2. Public-object growth from dated profile snapshots. The June 13-July 26 increase was 128 objects in 43 elapsed days: 2.98/day. [E07 and recorded profile snapshots]

Why the seal count is separate from the source-work count

A seal is work: it packages bytes, identity, provenance, proof, signatures, continuity, media and verification into a proof-bearing object. But when a seal carries an essay or song already counted as a source work, the report does not count the underlying work twice. The seal belongs in the artifact layer; the essay or song remains in the source layer.

THE VELOCITY IS THE POINT

The 358 are not a static lifetime pile. They were sealed during the same five-month period in which the underlying platform advanced through major release levels, expanded past one million primary source lines, built sports and developer surfaces, and closed offline-to-global reconciliation.

05

ENGINEERING SCALE

Repo-generated measurements of the Receiz implementation.

v89 exact footprint - June 13, 2026

4,085
TRACKED FILES
3,577 text / 508 binary

1,545,926
TRACKED TEXT LINES
full text inventory

1,024,991
PRIMARY SOURCE LINES
2,780 source files

178
PAGE ROUTES
Next application pages

414
API ROUTES
server route handlers

75,092
TEST/CONTRACT LINES
344 test files

31,540
DOCUMENTATION LINES
250 docs files

93
OPEN GRAPH ROUTES
proof/share cards

41
FREEZE COMMANDS
release qualification chain

These figures were generated from tracked repository files, source roots, tests, release documents and release-freeze output. The software brief describes Receiz as a multi-surface proof-native artifact system, not one page wrapped around a proof feature. [E09]

Source by language

Language	Files	Lines
TypeScript	1,617	465,112
React TypeScript	761	341,775
CSS	130	147,958
SQL	217	48,790
Node ESM	26	13,262

Language	Files	Lines
Python	9	5,301
JavaScript	10	1,643
Shell	5	642
Swift	1	246
Solidity	1	161

Largest source domains

Domain	Files	Lines
app/lib	722	253,984
app/components	435	174,375
app/api	436	103,834
app/game	117	101,980
app/u	21	53,431
supabase	213	48,370
app/utils	86	28,979
scripts	91	27,605
app/world	17	24,864
app/[profile]	33	23,650

Growth from May 20 to June 13

Measure	May 20	June 13	Change	Growth
Tracked files	3,734	4,085	+351	+9.4%
Primary source files	2,559	2,780	+221	+8.6%
Primary source lines	920,992	1,024,991	+103,999	+11.3%
Page routes	153	178	+25	+16.3%
API routes	380	414	+34	+8.9%

Measure	May 20	June 13	Change	Growth
Test files	313	344	+31	+9.9%
Test/contract lines	60,643	75,092	+14,449	+23.8%
Documentation files	225	250	+25	+11.1%
Documentation lines	25,842	31,540	+5,698	+22.0%

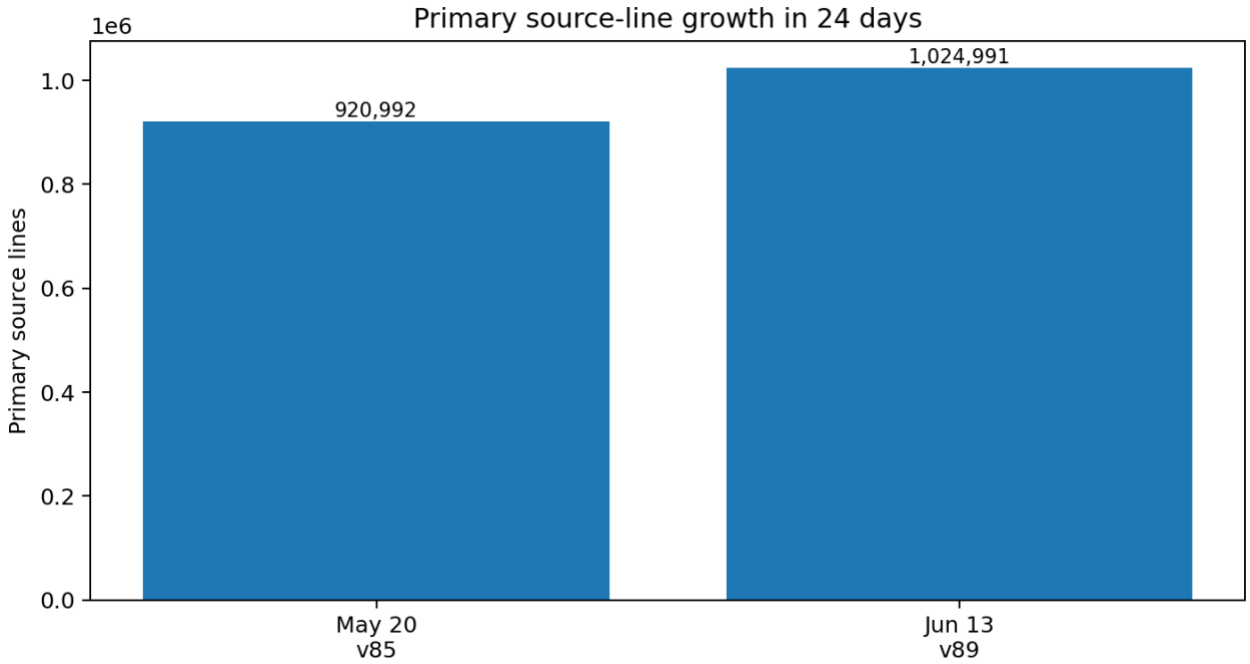


Figure 3. Primary source lines grew by 103,999 (+11.29%) between the v85 and v89 repo-generated inventories. [E08-E09]

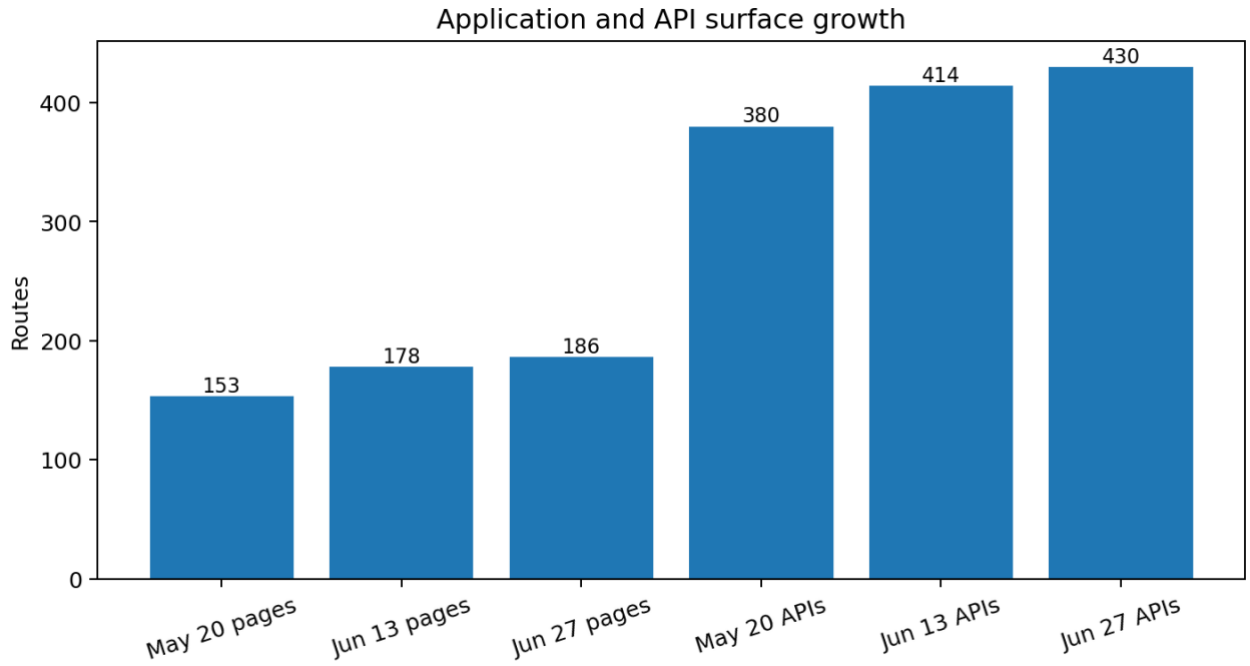


Figure 4. Page and API surface growth from v85 through v95. [E08-E10]

CONCURRENCY, NOT A SINGLE METRIC

During this growth, documentation increased 22.05%, test/contract lines increased 23.83%, page routes increased 16.34%, API routes increased 8.95%, and primary source lines increased 11.29%. The footprint was not expanding by abandoning tests or documentation; all of them grew together. [E08-E09]

06

APPLICATION SURFACE

What exists inside the code footprint.

Route families at v89

API family	Route files
game	79
world	41
profile	29
market	26
chat	23
auth	19
public-proof	15
admin	14
receiz	14
connect	11
pbi	11
wallet	11
oidc	10
wireproof	10

The route families expose game, world, profile, market, chat, authentication, public proof, administration, Receiz object operations, Connect, Presence-Bound Identity, wallet, OIDC and Wireproof surfaces. The game routes alone numbered 79. [E09]

Nineteen functional system families

System family	Implemented scope

System family	Implemented scope
Proof-object core	Portable artifacts carrying identity, provenance, ownership, authority, state, history, continuity, signatures and deterministic verification.
Offline verifier	Airplane-mode verification of sealed files; exact artifact passes while a screenshot or altered file fails.
Identity and presence	Presence-Bound Identity, Identity Seal, key-file/image login, passkeys, authorship and human-origin verification.
Ownership and custody	Claims, transfers, custody, provenance, witnesses, appends, former-owner history and deterministic reconstruction.
Public proof surfaces	Profiles, Live Player, Proof Graph, proof pages, downloads, originals/copies, public witness and manifest projection.
Kai-Klok temporal system	Genesis-anchored deterministic pulse, steps, beats, calendar, sunrise boundary, QR/export, iOS/watch and causal ordering.
Developer platform	SDK, CLI, MCP server, OIDC/PKCE, Connect, webhooks, app-state, public-store rails and delegated agent authorization.
Reconciliation and capability rail	Local/offline to named-domain admission, plans, signed capabilities, expected heads, staging, atomic commit, divergence and effect tracking.
Commerce, market and settlement	Wallets, positions, predictions, shares, notes, checkout, transfers, kiosks, QR claims, venue and affiliate distribution.
Sports Arena	Baseball/soccer/UFC arenas, Pick 5, packs, cards, vaults, trades, tournaments, scoring, rewards, settlement and daily rollover.
MLB and Pitch Command	Live feed ingestion, game state, pitch-by-pitch, 3D strike-zone geometry, ball path, plate volume, disagreement archive and Geo Appeal.
World and live-twin systems	Live twin, avatar generation, backend render/TTS, campaigns, concierge, public profiles and world trail actions.
Phi Network economy	Custom EVM-era work, network, payment, vote, terminal, token, wallet and decentralized-economy systems.
Maturah / harmonic research	Maturah, Kai-Turah, HPL, harmonic resonance computing, Sigil-Glyph work, equations, papers, diagrams and experimental software.
Asterion intelligence stack	Asterion application, LLM, chat backend and associated data systems.
Kojib ecosystem	Kojib search, chat, wallet, home, token and related application/database surfaces.
Sovereign/offline systems	Sovereign LLM/chat, ProofGate, Workspace Seal, Krystal primitive/viewer, Noosphere and verification utilities.
Parallel applied products	Aquilogic, Spotlight, business/skill matching, Skyris, Emorii, Aurin, economic prediction and marketplace applications.
Publishing and public archive	Books, essays, songs, visuals, release books, technical briefs, proof media and public documentation.

Game and collectible proof economy

The v89 release brief records Signal Run, Sports Arena, Series Passport and card vaults as proof-object systems. Sports cards carried base-card truth, issue numbers, rarity, player identity, scoring memory, provenance, ownership, vault images, transfers, trades, QR routes and live market state. Main Event entries carried lineup lock, single-game proof, live/final scoring, closeout, refunds, payouts and stale-lock cleanup. The game release contracts passed 128/128. [E09]

07

RELEASE VELOCITY AND EXECUTABLE LAW

The transition from a large application to a programmable authority and reconciliation system.

Major documented milestones

Date	Version	Release	Documented evidence
2026-05-20	v85.1.0	Whole-system accounting	920,992 primary source lines; 3,734 tracked files; 153 pages; 380 APIs; 313 tests.
2026-06-13	v89.0.0	Complete software brief / freeze	1,024,991 primary source lines; 4,085 tracked files; 178 pages; 414 APIs; 344 tests; 41-command freeze.
2026-06-27	v95.0.0	Architecture report	2,958 source files; 186 pages; 430 APIs; 369 tests; 240 release documents.
2026-07-09	v98.0.0	Programmable proof-native release	App, SDK and MCP aligned; 65 commits and 535 changed paths from v97 baseline; release freeze passed.
2026-07-17	v106.0.0	Constitutional application platform	233/233 static pages; 128/128 profile contracts; 15 manifest-backed AI skills; governance and browser evidence passed.
2026-07-18	v108.0.0	Proof-object-first authority	33-law constitution; nine controlled threat boundaries; inherited freeze and governance passed.
2026-07-19	v112.0.0	Executable authority	57 constitutional laws; 10 new artifact laws; five typed MCP tools; exact-byte transition rail.
2026-07-19	v113.0.0	Production global reconciliation	57 laws; 17 protocol maxima; nine active MCP tools; two new matrix operations; release gates passed.

The version level advanced from v89 to v113 in 36 elapsed days: a 24-level advance. That statement describes version-level movement, not a claim that every integer was a separately marketed release. The documentation shows a continuous chain of qualification, architecture, constitutional and reconciliation work. [E09-E15]

v113 closeout

57	17	9
CONSTITUTIONAL LAWS	PROTOCOL MAXIMA	ACTIVE MCP TOOLS

registry count

2

NEW MATRIX OPERATIONS

global resolve + offline reconcile

v113

54

RELEASE-BOOK PAGES

production reconciliation

five transition + four reconciliation

0

AUTHORITY WRITES ON FAILURE

zero-write failure law

The v113 path verifies exact bytes, reconstructs history, binds a plan to an Identity Seal capability, stages immutable bytes neutrally, re-verifies at commitment, advances one named domain atomically, and keeps receipts/effects beneath artifact truth. Sibling branches remain divergent rather than being silently overwritten. [E15]

Named laws, standards and specifications in the authored record

Named work	Named work
Law of Proof / Sealed Reality Edict v1.0	Reality-Grade Verification Standard
Presence-Bound Identity standard	Offline Digital Cash + Digital Identity with Zero-Knowledge Proofs
Self-Evidence Criterion	Deterministic Lunar Calendar
Chronos Fallacy	KITS-5.0
KTTS-1.1	Primitive Application Law
Primitive Application Statute	External Authority Boundary
External Convention Boundary	CURRENT_APPLICATION_OPERATION_MATRIX
Local Validity / Global Admission distinction	Artifact Outranks Server
Server Serves, Not God	The Subtraction Audit
Deterministic Reconstruction	Proof in the Object
Capability and Reconciliation Law	Working-Combination Standard

THE CODE AND THE LAW GREW TOGETHER

The release books do not merely describe features. They bind source, tests, threat models, capabilities, commands, denial conditions, authority hierarchy, migration rules, visual evidence, package examples and release qualification into one executable record. [E11-E15]

08

SPORTS AND LIVE OPERATING STATE

Dated evidence of a functioning game, card, proof and pitch system.

Sports Vault growth

Snapshot	Cards ready	Proof yield	Live slate
2026-06-15	958	7,615	15
2026-06-17	1,013	7,828	15
2026-07-22	1,191	19,042	17

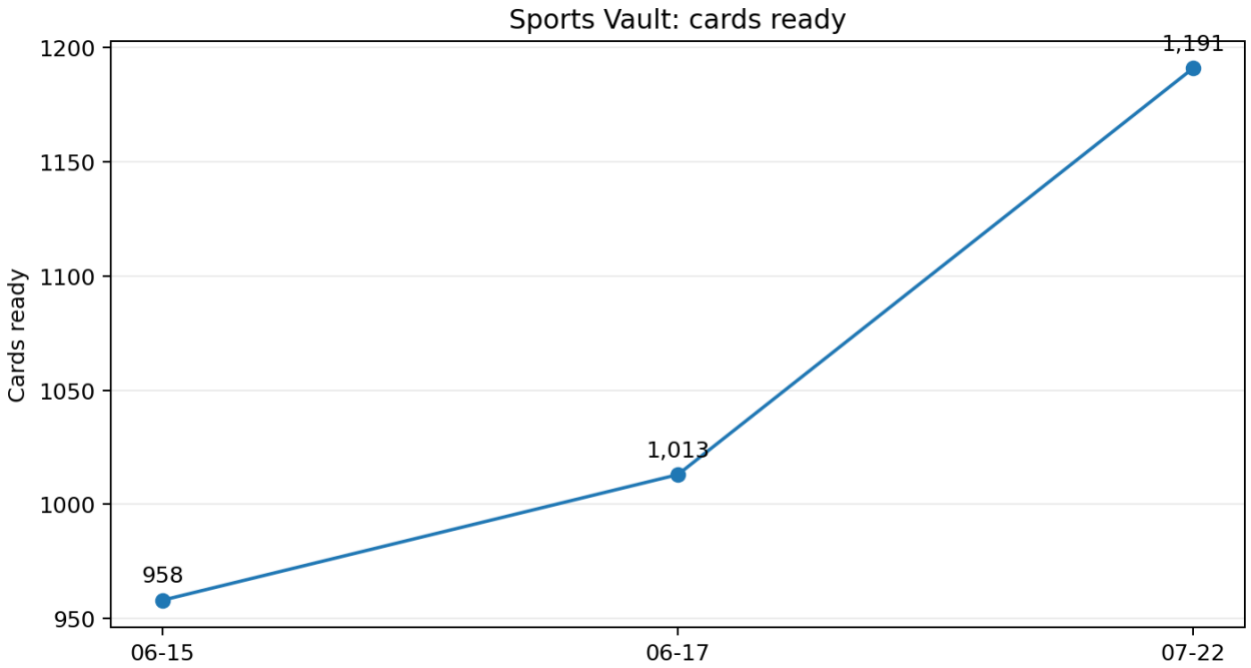


Figure 5. Cards Ready grew from 958 to 1,191 between June 15 and July 22: +233 (+24.32%). [E16]

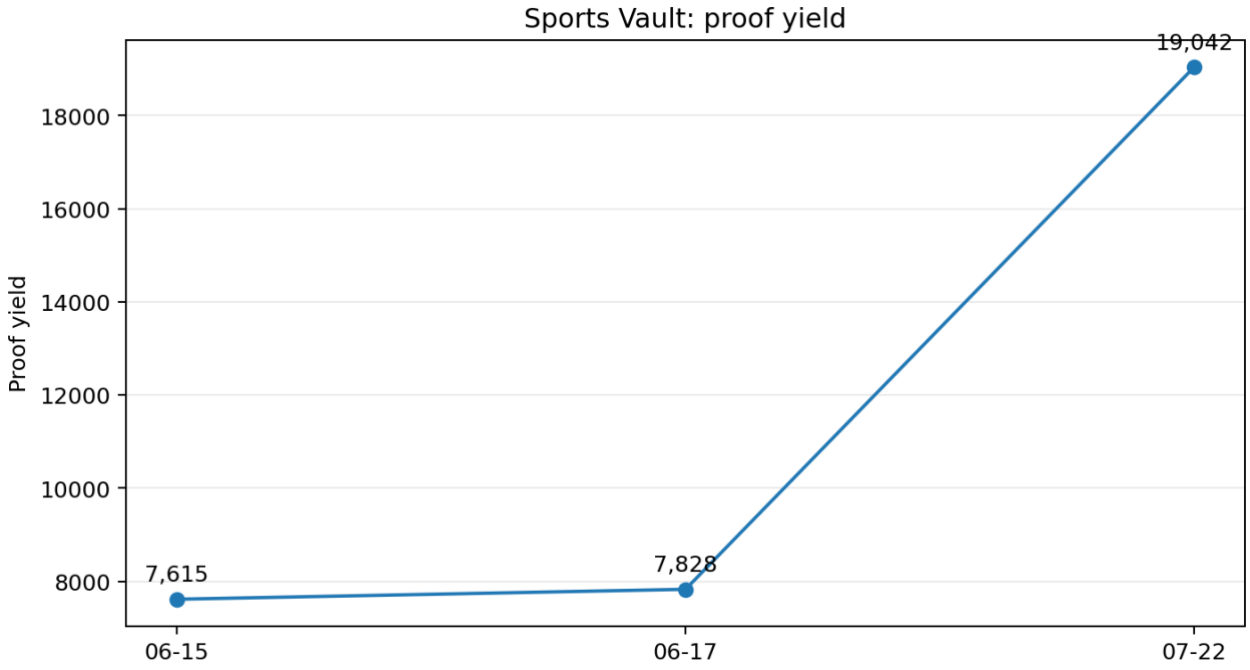


Figure 6. Proof Yield grew from 7,615 to 19,042 over the same snapshot span: +11,427 (+150.06%). [E16]

Pitch Command and live MLB

A June 16 capture records 15 games and 4,697 pitches in the Pitch Command archive. The implemented surface includes live pitch-by-pitch data, inning/out/count/base state, 3D strike-zone geometry, ball path, plate volume, edge contact, disagreement review and pitch-level proof references. [E17, E09-E11]

State and game capabilities documented in the release record

- Pack opening, cards, roster, market, vault, trades, QR claim and transfer.
- Pick 5, single-game entries, tournaments, rank, scoring, rewards, closeout and settlement.
- Daily rollover and stale-lock cleanup without treating server/session state as stronger than proof.
- Baseball, soccer and UFC arenas, plus Signal Run and Series Passport proof objects.
- Venue distribution models: Pack Derby, room leagues, kiosks, affiliate and physical-to-digital claiming.

THE SCREENSHOTS ARE NOT THE SYSTEM AUTHORITY

The screenshots are dated evidence of live state and growth. They are not used as proof authority in the software's own hierarchy; the release law places sealed artifacts and verified state above visual evidence. That same distinction is preserved in this report. [E13-E16]

09

ENGINEERING ESTATE

Authenticated inventories of repositories and retained/deployed resources.

58 repository records

The authenticated repository inventory captured July 26 contained 58 records, 26 publicly visible. The list below is an estate inventory through the report date; it does not claim every repository was first created inside the exact three-year window. It documents the body carried into and through the period. [E18]

Repository	Repository	Repository
klok	PHI_NETWORK	HPL
verify.kai	kairos_memory_stream	ai
kai-klok	KAI-KLOK-IOS	phi.vote
phi-pay	KaiKlokAppOS	kai_klock
Asterion_App	ProofGate	klock-app
kai-klok-npm	sovereign-llm	receiz
workSpaceSeal	harmonic-healing	KaiKlok
SigilMarkets	phi-terminal	receiz-signer
Value-Verification-For-Sigil-Glyphs	Asterion-llm	RCA
kojib.com	search	phi-network
wildz.quest	Kojib_com	offline-memory-krystal-neuron-viewer
voh	sovereign-chat	presencebound-site
krystal-primitive-v1	OLD_CODE_PHI_NETWORK_30.2.0	kojib-home
maturah-app	29.9.8	KaiKlokApp
Kairos-Sigil-Glyph-Verifier	snapshot-spaces	noosphere
kojibwallet	kojib	economy_predictions
kaiturah	IKANN	receiz_offline_verifier
docs	kojibtoken	Presence-Bound-Identity

Repository	Repository	Repository
receiz-ios	pbi-enterprise-api	ai_api_verahai
Receiz-commerce		

42 retained/deployed resources

The authenticated deployment inventory dated July 25 contained 42 entries: 10 data/infra resources, 14 static-site entries and 18 web-service entries. The inventory records operational infrastructure and retained deployments; it is not presented as a claim that all 42 were simultaneously healthy or revenue-producing. [E19]

Resource	Resource	Resource
aquilogic_db	asterion-db-	business_match
cosmic_ai_api	kojib_db	kojib-db
kojib_search	skill_match_db	spotligjht-db
star-map-love-story	proxy server	asterion-chatbackend
asterion-frontend	phi-network-pwa	phi-network
payment-backend	viralsm_landing_page	spotlight-frontend
economic_prediction_app	noosphere	social-backend
chatbot_backend	kojib_chat	kojib
skyriz	spacy	aquilogic-frontend
acquilogic-backend	aurin_network	Emorii
ai_business_match_app_frontend	ai_business_match_app_backend	Skyris_org
skill_match_bot_frontend	skill_match_bot_backend	amazon_ereader_bot_app
frontend-1	biz-marketplace	frontend
spotlight-backend	Asterion	noosphere_redis

WHY THIS MATTERS

The million-line core repository was not the entire engineering footprint. The connected estate also contains identity, verifier, Kai-Klok, Phi, PresenceBound, iOS, commerce, Asterion, Kojib, Noosphere, Maturah and parallel applied-product repositories and deployments.

10

KAI-KLOK

A separate deterministic temporal system carried into the proof architecture.

Public release and implementation facts

Fact	Record
Genesis anchor	2024-05-10 06:45:41.888 UTC
Pulse / breath period	3 + sqrt(5) seconds, approximately 5.236 seconds
Calendar structure	11 pulses/step; 44 steps/beat; 36 beats/day; 6 days/week; 7 weeks/month; 8 months/year
Application release	Kai Klok v1.0 on Sept. 16, 2025; v2.6 on Nov. 16, 2025
v2.6 feature	IKANN and .kai access, including native resolution controls
Platforms	iPhone, iPad and Apple Watch listed
Privacy disclosure	Developer disclosed no data collected
Receiz role	Causal/proof ordering and an alternative to treating server timestamp or arrival order as authority

The App Store progression from v1.0 to v2.6 occurred over 61 days. The system was researched, specified, implemented, released on Apple platforms, extended with .kai/IKANN behavior and integrated into Receiz ordering law. [E20-E21, E15]

SEPARATE SYSTEM, SHARED ARCHITECTURE

Kai-Klok is not counted as one essay or one user-interface feature. It is represented in code, application releases, package/repository surfaces, temporal specifications, public writing, calendar logic and Receiz causal law. Those forms are documented in their proper domains rather than collapsed into one vague “project.”

11

CONCURRENCY

The central fact is not only volume. It is simultaneous volume across disciplines.

Three-year compression

Period	Writing / publishing	Engineering / systems	Human context
Jul. 2023-Dec. 2024	24 public posts inside the window; book catalog and decentralized-economy writing expand.	Phi/Kojib/Maturah/Kai-Turah work continues; Kai-Klok genesis fixed May 2024.	Return from prior status cycle; work increasingly performed from mother's home.
2025	375 public posts; public record reaches 19 albums / 40 books by September; book and music catalog continue.	Kai-Klok ships on iOS/Watch and advances to v2.6; .kai/IKANN, identity, proof and offline systems expand.	Father's decline; sustained building close to family.
Jan.-Feb. 2026	Publication continues at high cadence; standards and proof writing intensify.	Presence-Bound Identity, Law of Proof, reality-grade verification and offline cash/identity primitives formalized.	Final period with father and family.
Feb. 25-Jul. 26, 2026	154 posts in 2026 through report date; books, songs, images and documents continue; 358 public objects sealed.	Receiz grows through v113; million-line codebase; SDK/MCP/Connect; Sports Arena; Pitch Command; offline verifier; reconciliation; 58-repo / 42-resource estate recorded.	Father dies in creator's arms; building continues through grief and limited financial mobility.

Roles carried by one person

Role	Role	Role	Role
Author	Publisher	Songwriter	Recording artist
Editor	Researcher	Systems architect	Protocol designer
Full-stack engineer	Database engineer	Identity architect	Security designer
Technical writer	Product designer	Game designer	Sports-data engineer
QA tester	Visual director	Archivist	Founder
Operator			

The accounting does not claim that every role occupied every hour. It documents that the outputs normally divided among those functions were produced and carried through one creator-led record, often during the same release and publication periods.

12

THE WORKSITE AND THE COST

Context required to interpret the visible condition without replacing the artifact record with sentiment.

The couch was the worksite

The creator's account is that the work was performed from his mother's couch for roughly three years, daily and often through the night, with many periods of little sleep. This report does not invent an hour total or a sleep total. It records what the artifacts establish: sustained publication, code growth, releases, seals, repository and deployment estate, sports state and public documentation at a cadence incompatible with the claim that no work occurred. [E23]

The father belongs in the record

During the final two years of his father's life, BJ Klock remained close to him and his mother, was present through the decline, and held his father through his final breaths. This is not used as a multiplier on the output. It is included because any account of why the work was produced from that location, and why status was not rebuilt elsewhere, is materially false if it erases the dying father from the room. [E23]

The ethical refusal belongs in the economic record

The creator reports refusing a paid request to delete a woman's page merely to inconvenience her, despite needing money for transportation, food, travel and breathing room. The refusal does not make every financial consequence noble or external. It does establish that some available demand was rejected because it required turning technical or influence capacity against another person. [E23]

THE DOCUMENTED CONCLUSION

The visible condition was not the absence of work. It was the location and economic context of an unusually dense body of work: at least 1,200 source-authored works in three counted classes, 358 public proof objects in five months, a million-line core system, 58 repository records, 42 retained/deployed resources, live sports state, release law and continuous publication - produced while remaining beside a dying father and continuing after his death.

13

FINAL RECORD

The conclusion produced by the evidence, without minimizing or combining unlike units.

Source-authored body

Class	Documented count	Status
Public writings in exact window	553	PUBLIC EXACT
Distinct cataloged books	54	PUBLIC EXACT
Audio works	593 minimum	PUBLIC CREATOR-RECORDED + CREATOR CONFIRMATION
STRICT SOURCE-WORK FLOOR	1,200	COMPUTED DERIVATIVE

Sealed and public proof layer

Measure	Count
Joined	2026-02-25
Public	358
Signed	356
Images	149
Videos	6
Audio	92
Books	7
Documents	13
Moments	91
Streams	4,570
Collection Views	72,682

Measure	Count
Witnesses	1,523
Witnessing	7

Engineered core at v89

Measure	Count
Tracked files	4,085
Tracked text lines	1,545,926
Primary source files	2,780
Primary source lines	1,024,991
Page routes	178
API routes	414
Test files	344
Test/contract lines	75,092
Documentation files	250
Documentation lines	31,540
Release-freeze commands	41

Estate and operating state

Measure	Count / snapshot
Repository records	58
Public repositories at capture	26
Retained/deployed resources	42
Cards Ready - July 22	1,191
Proof Yield - July 22	19,042
Live Slate - July 22	17
Pitch Command - June 16	15 games / 4,697 pitches

Measure	Count / snapshot
v113 constitutional laws	57
v113 protocol maxima	17
v113 active MCP tools	9
v113 new matrix operations	2

ONE SENTENCE RECORD

Between July 26, 2023 and July 26, 2026, BJ Klock produced an exact 553 public writings, 54 distinct cataloged books and at least 593 distinct audio works - a strict source-work floor of 1,200 - while building and releasing a proof-native system measured at 1,024,991 primary source lines, sealing 358 public objects in 151 days, carrying a 58-repository and 42-resource engineering estate, operating live card, proof, sports and pitch systems, remaining beside his father through the final two years of his life, and continuing after holding him through his final breaths.

That is not a motivational interpretation. It is the record produced by the evidence classes defined at the beginning of this report.

14

EVIDENCE REGISTER

Source-level support for the figures and descriptions used in this report.

ID	Class	Source / method
E01	PUBLIC EXACT	BJKlock.com 2023 sitemap; 50 listed posts; date boundary verified at Aug. 14, 2023 versus Mar. 30, 2023.
E02	PUBLIC EXACT	BJKlock.com 2024 sitemap; 15 listed posts.
E03	PUBLIC EXACT	BJKlock.com 2025 sitemap; 375 listed posts.
E04	PUBLIC EXACT	BJKlock.com 2026 sitemap; 154 listed posts through July 26, 2026.
E05	PUBLIC EXACT	Goodreads author profile reports 54 distinct works.
E06	PUBLIC CREATOR-RECORDED	“The Invention Did Not Begin With the Code” states more than 500 songs and describes the broader corpus.
E07	PUBLIC EXACT + CREATOR CONFIRMATION	Receiz identity profile: 358 public, 356 signed, 92 audio, composition, witness and engagement counts; joined Feb. 25, 2026. Creator confirmed the 92 audio works do not duplicate the commercial song catalog.
E08	REPO-GENERATED EXACT	Receiz whole-system accounting, generated May 20, 2026; v85.1.0 metrics.
E09	REPO-GENERATED EXACT	Receiz v89 complete software brief, June 13, 2026; files, source lines, routes, tests, documentation, domains and release freeze.
E10	REPO-GENERATED EXACT	Receiz v95 architecture report, June 27/28, 2026; source, docs, test, route and release-corpus metrics.
E11	REPO-GENERATED EXACT	Receiz v98 public architecture report, July 9, 2026; app/SDK/MCP alignment, 65-commit and 535-path scope, release gates.
E12	REPO-GENERATED EXACT	Receiz v106 constitutional release book, July 17, 2026; 233/233 pages, 128/128 profile contracts and 15 AI skills.
E13	REPO-GENERATED EXACT	Receiz v108 proof-object-first release book, July 18, 2026; 33 laws and nine threat boundaries.
E14	REPO-GENERATED EXACT	Receiz v112 executable authority release book, July 19, 2026; 57 laws, 10 new artifact laws and five typed MCP tools.
E15	REPO-GENERATED EXACT	Receiz v113 production global reconciliation release book, July 19, 2026; 57 laws, 17 protocol maxima, nine MCP tools and two new matrix operations.
E16	SCREENSHOT SNAPSHOT	Sports account captures dated June 15, June 17 and July 22, 2026 showing Cards Ready, Proof Yield and Live Slate growth.
E17	SCREENSHOT SNAPSHOT	Pitch Command capture dated June 16, 2026 showing 15 games and 4,697 pitches.
E18	CONNECTED-ACCOUNT EXACT	Authenticated GitHub inventory captured July 26, 2026: 58 repository records, 26 publicly visible.

ID	Class	Source / method
E19	CONNECTED-ACCOUNT EXACT	Authenticated deployment inventory dated July 25, 2026: 42 retained/deployed resources (10 data/infra, 14 static, 18 web-service entries).
E20	PUBLIC EXACT	Kai Klok App Store listing: v1.0 Sept. 16, 2025; v2.6 Nov. 16, 2025; iPhone/iPad/Watch; no data collected according to developer disclosure.
E21	PUBLIC SPECIFICATION	Published Kai-Klok implementation materials state genesis 2024-05-10 06:45:41.888 UTC and a 3+sqrt(5) second pulse.
E22	PUBLIC CREATOR-RECORDED	Receiz profile artifact records 44.2B lifetime Codex-token telemetry associated with named shipped systems.
E23	CONVERSATION-DOCUMENTED	Creator account of the worksite, schedule, father's final two years, final breaths, and refusal of paid sabotage.

Public links

E01 https://bjklock.com/sitemap/2023
E02 https://bjklock.com/sitemap/2024
E03 https://bjklock.com/sitemap/2025
E04 https://bjklock.com/sitemap/2026
E05 https://www.goodreads.com/author/show/20452995.BJ_Klock
E06 https://bjklock.com/p/bj-klock-the-invention-did-not-begin
E07 https://receiz.com/bjklock
E20 https://apps.apple.com/jp/app/kai-klok/id6752520846
E21 https://bjklock.com/p/deterministic-temporal-value-systems
E22 https://receiz.com/bjklock

Repository-generated documents used

- E08: receiz-whole-system-accounting-2026-05-20.pdf
- E09: receiz-v89-complete-software-brief-2026-06-13.pdf
- E10: receiz-v95-architecture-report.pdf
- E11: receiz-v98-public-architecture-report.pdf
- E12: receiz-v106-constitutional-release-book.pdf
- E13: receiz-v108-proof-object-first-release-book.pdf
- E14: receiz-v112-executable-authority-release-book.pdf
- E15: receiz-v113-production-global-reconciliation-release-book.pdf

Boundary statement

The report documents production and implementation. It does not convert scientific, historical, theological or priority claims into independent institutional validation merely by counting their publication. Those claims remain available for direct examination. The existence, scale, dates, files, routes, tests, releases, public works, artifacts and operating snapshots are documented independently of whether every external reader accepts every conclusion contained in the work.

15

CALCULATION APPENDIX

Transparent arithmetic behind every headline derivative.

Derivative	Arithmetic	Result
Three-year publication total	9 + 15 + 375 + 154	553
Inclusive day span	July 26, 2023 through July 26, 2026	1,097 days
Overall publication rate	553 / 1,097	0.504/day; 3.529/week
Audio minimum	501 + 92	593
Strict source-work floor	553 + 54 + 593	1,200
Receiz elapsed days	Feb. 25 through July 26, 2026	151 elapsed days
Seal rate	358 / 151	2.371/day; 16.596/week
Signed share	356 / 358	99.441%
June 13-July 26 seal growth	(358 - 230) / 43	2.977/day
v85-v89 source growth	1,024,991 - 920,992	+103,999; +11.292%
v85-v89 test-line growth	75,092 - 60,643	+14,449; +23.826%
Sports Cards Ready growth	1,191 - 958	+233; +24.322%
Sports Proof Yield growth	19,042 - 7,615	+11,427; +150.059%
Version-level movement	113 - 89	24 levels in 36 elapsed days

No derivative in this appendix is added across unlike units. The source-work floor, seal velocity, code growth and operating-state growth remain separate measurements.

THE COUCH WAS NOT THE VERDICT.

THE WORK IS THE RECORD.