

UNYKORN IMPACT & INNOVATION REPORT · EDITION 2026 · 1.1

The *Foundation* Report

Intelligence, ownership and digital opportunity: what UnyKorn LLC built in 2026, what is running, what is gated, and what we chose not to build. Every figure bound to a published evidence ledger.

UnyKorn LLC · Wyoming September 2026 Edition 1.1 Ledger-rendered · guard-gated

CHAPTER 01

Letter from the Founder

UnyKorn exists because most of what is sold as "digital transformation" is a pile of disconnected tools, each one asking for trust it has not earned. I wanted to build the opposite: systems that check each other, that write down what they did, and that a person or a machine can verify without taking anyone's word for it.

This edition is a founding report, not a victory lap. It describes what UnyKorn LLC has built, what is running on a public address today, what is still gated behind a plan or a key or a signature, and what we chose not to build. Every figure now resolves to a row in a published evidence ledger with the command that produced it. Where we could not measure something, we say so instead of estimating.

Three commitments run through every system in this report. **Ownership:** the person or company keeps their keys, their records, and their right to leave with their data. **Receipts:** every action that matters writes a record that can be recomputed. **Flat fees:** we charge for work, never a percentage of anyone's recovery, trade, or income.

One of those commitments needed sharpening this year, and it is worth saying plainly rather than quietly editing. Until September we also said we paid no referral commissions at all. We now do: the introducer network opened, and people who bring us business get paid for as long as that relationship keeps producing. What has not changed, and will not, is where the money comes from. Every commission is carved out of our own platform fee, already agreed with the client. None of it touches an investor's subscription or an issuer's proceeds, and because the shares are normalised across whatever chain exists, recruiting more people into the network cannot enlarge the pool or add a cent to what any client pays. A network funded out of client money is a network that eventually eats its clients. This one is funded out of ours.

This year the pieces became a network: a fraud desk that pays for itself, an athlete platform with real verification, a settlement rail a machine can pay, and a build discipline strict enough that our own mistakes are written up in the same document as our wins. You will find both here.

Kevan Burns

Managing Member, UnyKorn LLC

Published as the founder's statement for this edition and reviewed before each annual edition.

CHAPTER 02

UnyKorn at a Glance

What UnyKorn LLC operates as of September 2026, counted from served responses, API calls, on-chain reads and repositories on the dates in the ledger. Counts of use (visitors, customers, revenue) are not published in this edition because no full reporting period exists yet.

MEASURED

273

repositories owned by the FTHTrading GitHub account

GitHub API, 2026-09-09; public and private counted separately in Appendix B

MEASURED

322

proxied hosts across the Cloudflare estate, in the zones listed in Chapter 12

estate inventory snapshot 2026-09-04

MEASURED

419

served-site checks passing on blockchainfraud.org and nil33.com, none failing

tests/fulltest.py against the live sites, 2026-09-10

MEASURED

3,472

CRM records held in a database of record

CRM summary endpoint, 2026-09-09

MEASURED

17

Rust Layer-1 workspaces on disk; none on a public mainnet

on-disk audit 2026-08-05

MEASURED

5

paid endpoints priced in USDC for agents; settlement gated

x402 manifests on two domains, 2026-09-10

MEASURED

6

flat-fee products people can buy today

Stripe payment links verified live, 2026-09-09

MEASURED

53

founder flags raised and tracked in the open

.forge/founder-flags.md

MEASURED

3

works on the founder's public ORCID record (Appendix C records a larger claim and the discrepancy)

ORCID public API, 2026-09-09

MEASURED

0

percentage-of-recovery
fees, commissions or
affiliate payouts on UnyKorn
LLC surfaces

revenue map 2026-09-10; a hard
rule

Ledger rows. FTH-REPO-SUMMARY (MEASURED; api) · NS-SUMMARY (MEASURED; cmd) · INS-NETWORK-CHECKS (MEASURED; cmd) · INS-CRM (MEASURED; api) · INS-L1-INVENTORY (MEASURED; cmd) · CH-X402 (GATED; api) · INS-BF-PRICES (MEASURED; cmd) · INS-FLAGS (MEASURED; cmd) · RES-ORCID (MEASURED; api) · INS-COMP-RULE (MEASURED; cmd)

CHAPTER 03

Global Context

UnyKorn is a small company. The problems it works on are not. This chapter places the work against what the Bank for International Settlements, the International Monetary Fund, the World Bank Group, the World Economic Forum and the FBI's complaint center publish about money, identity, fraud and trust. Each card quotes the source verbatim, in at most twenty-five words, with its URL and the date we retrieved it. The IMF paper is quoted from the PDF on the IMF eLibrary; the WEF tokenization report is quoted short and attributed in full, and none of its figures or charts are reproduced.

EXTERNAL

World Bank Group · Global Findex Database 2025

Global account ownership and savings figures.

79% of adults globally now have an account

<https://www.worldbank.org/en/publication/globalfindex> · retrieved 2026-09-09

EXTERNAL

World Bank Group · ID4D Global Dataset 2025

Global identification coverage gap.

Approximately 800 million people around the world do not have an official ID

At least 2.8 billion people do not have access to a government-recognized digital identity

<https://id4d.worldbank.org/global-dataset> · retrieved 2026-09-09

EXTERNAL

BIS · Annual Economic Report 2025, Chapter III

The next-generation monetary and financial system: three tests, stablecoins, tokenisation, unified ledger.

“Stablecoins have significant shortcomings when it comes to promoting the integrity of the monetary system”

<https://www.bis.org/publ/arpdf/ar2025e3.htm>
· retrieved 2026-09-09

EXTERNAL

BIS Innovation Hub · Project Agorá

Tokenised deposits and reserves on a shared platform; real-value test July 2026.

“A multi-currency shared programmable platform for wholesale cross-border payments”

<https://www.bis.org/about/bisih/topics/fmis/agora.htm> · retrieved 2026-09-09

EXTERNAL

IMF · Elements of Effective Policies for Crypto Assets (Policy Paper 2023/004)

Nine policy elements; publication date 23 February 2023; 43 pages; DOI 10.5089/9798400234392.007. Retrieved as PDF from the IMF eLibrary on 2026-09-09 (imf.org refused automated retrieval).

“Do not grant crypto assets official currency or legal tender status”

<https://doi.org/10.5089/9798400234392.007> · retrieved 2026-09-09

EXTERNAL

World Economic Forum · Global Risks Report 2025 (20th edition, 15 January 2025)

Top short-term risks; survey of over 900 experts.

“Misinformation and disinformation remain top short-term risks for the second consecutive year”

<https://www.weforum.org/press/2025/01/global-risks-report-2025-conflict-environment-and-disinformation-top-threats/> · retrieved 2026-09-09

EXTERNAL

World Economic Forum · Asset Tokenization in Financial Markets: The Next Generation of Value Exchange (Insight Report, May 2025, in collaboration with Accenture)

Quoted short with full attribution and a link; no figures or charts reproduced (DECISION-3: short quotation rather than licence reliance).

“The core advantage of tokenization lies in democratizing financial market access, enabled by trusted infrastructure.”

https://reports.weforum.org/docs/WEF_Asset_Tokenization_in_Financial_Markets_2025.pdf · retrieved 2026-09-09

EXTERNAL

FBI Internet Crime Complaint Center · 2024 Internet Crime Report

Record losses; cryptocurrency fraud figures; age-group data.

“A new record for losses reported to IC3, totaling a staggering \$16.6 billion. 149,686 complaints; \$9.3 billion in losses; 66% increase in loss; largest age group to report is 60+.”

https://www.ic3.gov/AnnualReport/Reports/2024_IC3Report.pdf · retrieved 2026-09-09

WHAT EACH FINDING ASKS OF A BUILDER, AND WHAT UNYKORN DOES ABOUT IT

WORLD BANK GROUP · ACCESS

Four in five adults now have an account; the remaining gap is about verifiable identity and affordable services more than about rails.

UNYKORN'S ANSWER

Free public checks that run on a phone with nothing uploaded; flat prices published in advance; a verification assertion a counterparty can check with a public key rather than an account with us. Scope today: athletes and the fraud desk. Scale is a target, not a claim.

WORLD BANK GROUP ·
IDENTITY

About 800 million people lack any official ID and at least 2.8 billion cannot prove who they are online.

UNYKORN'S ANSWER

Know Your Athlete separates identity, role, authority and consent, keeps profiles private and portable, refuses biometrics, and lets the person export or withdraw. A pattern for verifiable credentials, built first for a population that is young, often minor, and routinely exploited.

BIS · THE THREE TESTS

Singleness, elasticity and integrity; stablecoins fall short; a unified ledger anchored on central bank money can make actions contingent on preconditions.

UNYKORN'S ANSWER

UnyKorn does not issue money and does not hold client funds. Prices are in dollars; a stablecoin is accepted only as payment for a completed machine call. Integrity is answered at the application layer: sanctions screening, receipts that recompute, no bearer instruments.

BIS · PROJECT AGORÁ

Eight central banks and over forty institutions testing tokenised deposits and reserves on a shared platform.

UNYKORN'S ANSWER

Our issuance research stays in test until a client's counsel signs, and this report labels it that way. We build application receipts that can sit on whatever settlement layer the central banks

and their members converge on.

IMF · NINE POLICY ELEMENTS

Element one: safeguard monetary sovereignty and stability, and do not grant crypto assets official currency or legal tender status.

UNYKORN'S ANSWER

No token is sold; nothing on any UnyKorn site is described as money or an investment; the perimeter statement is on every page; regulated strings go to counsel before they are published; every price is a fee for work.

WEF · MISINFORMATION AND TRUST

Misinformation and disinformation are the top short-term global risk for the second year; cyber-espionage and warfare are close behind.

UNYKORN'S ANSWER

A copy-accuracy gate scans every served page for unsourced or regulated claims; insights are dated and sourced; no fabricated investigators, endorsements, partner badges or engagement counts; assistants cite or decline; this report's own figures resolve to a ledger.

WEF · TOKENIZATION

The core advantage of tokenization lies in democratizing financial market access, enabled by trusted infrastructure.

UNYKORN'S ANSWER

The trusted-infrastructure half is the part we build: signed assertions, hash-chained records, receipts. The market-access half is a target we do not claim until a

client's counsel has signed an issuance.

FBI IC3 · FRAUD

Record losses of \$16.6 billion in 2024; cryptocurrency fraud at \$9.3 billion, up 66 percent; people over sixty report the most.

UNYKORN'S ANSWER

A fraud desk that charges flat fees, promises nothing, tells people when their evidence is insufficient before they pay, screens against the sanctions list for free, and sends the report to the person, not to a "recovery agent".

Sources. Eight EXTERNAL rows in sources.yaml with URL, retrieval date and verbatim quote; the IMF PDF and the WEF PDF are hashed in the ledger

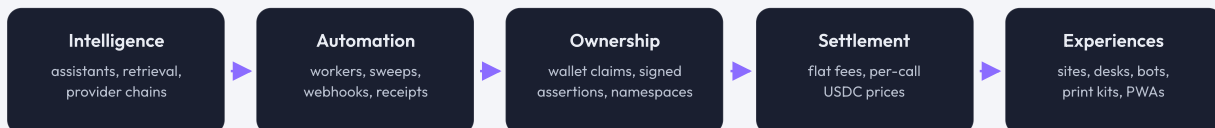
CHAPTER 04

Mission and Operating Model

UnyKorn builds intelligent systems that make digital value more accessible, trustworthy, and useful.

We combine AI agents, autonomous workflows, blockchain infrastructure, tokenization standards, and human-centered product design to turn emerging technology into practical tools, platforms, and experiences. The distinguishing choice is architectural: every system writes a receipt that the next system can check, so the network compounds instead of fragmenting.

The operating model has five stages. Intelligence produces an answer or a screen. Automation carries it through workers, sweeps, and webhooks. Ownership binds it to a person's wallet, signature, or namespace. Settlement collects a flat fee from a person or a per-call price from a machine. Experiences put it in front of someone: a site, a desk, a Telegram bot, a print sheet with a QR code.



The UnyKorn operating model. The same five stages appear in every product in this report; the receipts between them are what make the products composable.

PILLAR

Intelligence

Assistants grounded in a curated knowledge base with a provider chain so an answer degrades to citations rather than to invention.

PILLAR

Ownership

Wallet claims by signed message, signed verification assertions with a published key, .nil namespaces, self-service export and withdrawal.

PILLAR

Infrastructure

Cloudflare Workers, D1, KV, service bindings, Email Routing; Rust Layer-1 research chains; ERC-3643 and XRPL rail work under test.

PILLAR

Experiences

Light-first liquid-glass sites for phones and tablets, installable web apps, desks with one login, per-representative bots and print kits.

PILLAR

Opportunity

Flat fees a small firm can budget; free public checks; a machine-payable rail; builders' kits with terms written in plain English.

CHAPTER 05

What We Build

Seven product lines, each with its own companion report in this family. The status column uses the labels defined in the colophon.

LINE	WHAT IT IS	PUBLIC SURFACE	STATE
Blockchain Fraud	Free in-browser scam check, flat-fee tracing and investigation, evidence vault, monitoring watchtower, Telegram bot	blockchainfraud.org	MEASURED
NIL33 · Know Your Athlete	Athlete platform: verification tiers, .nil namespaces, signed verification API, e-signatures, contract protection, Champions and Ambassadors	nil33.com	MEASURED
Settlement & Machine Commerce	Stripe flat fees for people; x402 per-call USDC pricing for agents; issuance-rail research	unykorn.ai/x402, both manifests	GATED
The Estate	Workers across sixteen zones with an inventory, a copy-accuracy gate, deploy receipts and rollback	unykorn.ai and the network	MEASURED
HEARTH · Responsible AI runtime	Operator-controlled kernel with hash-chained receipts, tiered permissions, stop-on-integrity-failure; the FORGE build doctrine	internal; doctrine public in the process repo	IN DEVELOPMENT
Research & Open Work	Genesis simulation engine, LPS-1 provenance papers, Layer-1 workspaces, public legal library, numbered research protocols	github.com/FTHTrading, legal.unykorn.ai	MEASURED
Namespaces & Registry	Namespace and campaign registry on platform.unykorn.org, re-derived from DNS and chain	platform.unykorn.org	IN DEVELOPMENT

LINE	WHAT IT IS	PUBLIC SURFACE	STATE
	reads rather than from prospectus documents		

CHAPTER 06

Impact Framework

Four categories, chosen because each can be evidenced by something a reader can open. We do not publish environmental figures in this edition: our compute is a rented edge network and a single workstation, and we have not measured it.

ECONOMIC ACCESS

Lower barriers to participation

A free scam check that runs in the browser and produces a PDF; case work at flat prices; a machine rail with prices from one cent; a public verification endpoint anyone can call.

BUILDER EMPOWERMENT

Launch faster with what we learned

A creator kit and ambassador terms in plain English; per-representative bots and print kits generated from one command; a public legal library; a build constitution any team can adopt.

TRUST BY DESIGN

Verify, don't trust

Hash-chained signature records with recomputable digests; signed verification assertions with a published key; desk countersignature before anything is published; every claim on every site scanned by a copy-accuracy gate; this report's ledger.

DIGITAL RESPONSIBILITY

Say what is real

Under-thirteen profiles refused; minors require a guardian first; no biometric collection; no real athlete's likeness without a release; no fabricated investigators, endorsements, or social proof; incidents written up in public receipts.

CAPABILITY

43

scam patterns evaluated in the browser, with no upload checker source, 2026-09-09

MEASURED

478

sanctioned addresses loaded into the free screen watchtower registry import, 2026-09-09

MEASURED

12

original athlete images generated locally so no real person is depicted without a release file count, ADR-0004

GATED

0

client or partner names
published without written
consent on file

consent register

CHAPTER 07

Selected Initiatives

Here: the problem, the system, and where it stands, with each status line bound to its ledger row. The first seven have a companion report in this family carrying their architecture and full status table. The RWA Operating System and the Introducer Network do not yet — they arrived after the companion set was written, and until Edition 2027 their detail lives on the live surfaces themselves, where the counts, the compensation guard and the receipt-chain verifier can be exercised directly rather than read about.

Blockchain Fraud

blockchainfraud.org

THE PROBLEM

People who have been scammed are then scammed again by "recovery" services that charge a percentage of nothing.

THE SYSTEM

A free in-browser check, an intake with a real database, an automated bounded trace on every intake with a wallet, flat-fee cases, a browser-encrypted evidence vault, a monitoring API, and a Telegram bot on the same engine.

USER JOURNEY

Paste a message or address, get ranked signals and a PDF, optionally open a case, see the assessment with the matching pay link, a person does the work, sealed evidence and a report.

WHERE IT STANDS

Served checks pass, none fail	MEASURED
Six Stripe products live	MEASURED
Machine payments: challenge live, settlement gated	GATED

NEXT PHASE

Workers Paid plan, object storage for sealed evidence, more chains in automated tracing.

NIL33 · Know Your Athlete

nil33.com

THE PROBLEM

Athletes sign deals they cannot read, with parties nobody has verified, on platforms that take a cut.

THE SYSTEM

Verification tiers for athletes, guardians, agents, brands and creators; .nil namespaces; a signed verification API with a published key; hash-chained e-signatures with desk countersign; Contract Shield, a Bill of Rights, a Safety Desk; Champions and Ambassadors with plain-English terms.

USER JOURNEY

Start, consent, identity (vendor gated), role evidence, guardian or agent authority, wallet binding, .nil name, signed assertion any brand can check.

WHERE IT STANDS

Served checks pass on the network	MEASURED
Original imagery, no real athlete	MEASURED
Verified-profile counts	TARGET

NEXT PHASE

Identity vendor enablement, Champion cohort, counsel review of the jurisdiction table, store listing.

Settlement & Machine Commerce

[unykorn.ai/x402](#)

THE PROBLEM

Agents cannot sign an engagement letter, so a whole class of buyer is locked out of useful services.

THE SYSTEM

An x402 v2 gateway (USDC on Base) in front of five endpoints; manifests on both domains; a receipts table. Flat fees for people through Stripe.

USER JOURNEY

Request, 402 challenge with price and payee, pay and retry with the payment header, facilitator settles, response plus receipt.

WHERE IT STANDS

Challenges and manifests

GATED

Per-call prices published

GATED

Issuance spine under test

IN DEVELOPMENT

NEXT PHASE

Facilitator key; one endpoint exercised end to end on a test network before mainnet.

The Estate

unykorn.ai

THE PROBLEM

A network of Workers nobody had inventoried is a liability, not an asset.

THE SYSTEM

A single inventory of zones, hosts, routes and Workers; a copy-accuracy gate; deploy receipts with rollback version ids; source of truth committed to a private repository; now, this ledger.

USER JOURNEY

Snapshot DNS, routes and Workers; scan served copy; fix at the edge or in source; verify the served response; commit the receipt.

WHERE IT STANDS

Zones and hosts inventoried, classified live, stub, dead

MEASURED

Platform registry endpoint

ABSENT

NEXT PHASE

Nightly gate run with a published diff; retire or redirect dead hosts.

HEARTH · Responsible AI runtime

internal

THE PROBLEM

An autonomous system with no receipt log cannot be audited, corrected, or trusted with anything that matters.

THE SYSTEM

A Node.js kernel with a coherence gate, four permission tiers, a quarantine layer, a hash-chained receipt log, and a rule that stops all work when a chain fails to verify. Wrapped in FORGE, a seven-phase build doctrine, and ANVIL, the engineering bar it is measured against.

USER JOURNEY

Receipt before act; build on a task branch with tests; honest report; adversarial review that exercises the failure path; decision record; deploy receipt and verify-served.

WHERE IT STANDS

Smoke and hardening suites pass (in-repo, dated)

CAPABILITY

Customer surface

ABSENT

NEXT PHASE

Keep it internal until the receipt log has run for a full quarter without a manual repair.

Research & Open Work

github.com/FTHTrading

THE PROBLEM

Claims about digital economies should be reproducible by someone who does not work here.

THE SYSTEM

Genesis, a deterministic closed-economy agent simulation with a DOI; the LPS-1 provenance papers on Zenodo and SSRN; numbered research protocols; a public legal library; the build constitution as a repository; Layer-1 workspaces under audit.

USER JOURNEY

Hypothesis, numbered protocol, reproduction script, verbatim run log and data, verdict including the negative ones, DOI.

WHERE IT STANDS

Works on ORCID, counted by API

MEASURED

Genesis test functions counted

CAPABILITY

Any Layer-1 on a public mainnet

ABSENT

NEXT PHASE

Publish PROTOCOL-002; independent re-run of the Genesis figures; decide which Layer-1 workspace, if any, graduates to a test network.

RWA Operating System

rwa.unykorn.org

THE PROBLEM

Structuring a real-world asset takes months because counsel, the broker-dealer, the transfer agent and the issuer each work from their own copy of the paper, and nobody can prove who approved what.

THE SYSTEM

One catalogue of asset classes, offering pathways and settlement rails; document templates that counsel edits under their own letterhead and signs themselves, rather than receiving something we drafted for them; item-level filing validation; and launch gates that no platform administrator can override, because the party who owns a gate is the only party who can satisfy it.

USER JOURNEY

Intake and threshold test, classify the asset, pick the pathway, generate the paper, counsel and the broker-dealer edit and sign it, filings validated item by item, mint against verified holders, then the mandatory negative control that proves the compliance rules actually refuse a bad transfer.

WHERE IT STANDS

Catalogue, templates and gates served live	MEASURED
Public API surface documented	MEASURED
Named references and certifications	ABSENT

NEXT PHASE

A first client deployment that consents to be named; counsel review of the jurisdiction standards; an independent security review before any attestation is claimed.

The Introducer Network

brokers.unykorn.org

THE PROBLEM

An introducer brings a client, the deal closes, and two years later the same client transacts again through a different door. Every non-circumvention agreement tries to fix this with a promise and a threat of litigation, which means it is only ever enforced by the party who both noticed and could afford a lawyer.

THE SYSTEM

Permanent attribution with a commitment scheme so a relationship can be registered without naming the client; a compensation guard that decides whether a fee can lawfully move before it moves; automatic screening of every new counterparty at intake on hashed identifiers; and a public verifier so the ledger can be checked by someone who does not work here.

USER JOURNEY

Register, commit the client as a hash, reveal only when a transaction needs to resolve, screen every counterparty at intake, resolve the payout through the guard, and settle only what has cleared and vested.

WHERE IT STANDS

Pool carved from our own fee, never the client's money	MEASURED
Four-outcome compensation guard	MEASURED
Screening thresholds published with every verdict	MEASURED
Chain replays, no breaks	MEASURED
Counts of use, published unsmoothed	MEASURED

NEXT PHASE

Settled payouts, which stand at zero because the network opened on the render date of this edition; a first contested claim resolved on the record; counsel sign-off on the state finder table.

Namespaces & Registry

platform.unykorn.org

THE PROBLEM

A registry that publishes no machine-readable registry cannot be checked, so its counts cannot be repeated.

THE SYSTEM

The platform's campaigns and mints re-derived from its own published code and from Solana reads; the DNS inventory used for namespace counts; prospectus documents carried as hashed artifacts.

USER JOURNEY

Read the served code, resolve every address on chain, count what exists, label what does not.

WHERE IT STANDS

Live mint referenced by the platform

MEASURED

Flagship campaign mints

IN DEVELOPMENT

Registry endpoint

ABSENT

NEXT PHASE

Publish a real registry.json; replace placeholder mint addresses; sweep the platform's copy.

CHAPTER 08

Responsible AI and Security

HUMAN APPROVAL WHERE IT MATTERS

An assistant can answer; it cannot publish. Athlete profiles, endorsements and agreements are countersigned at a desk by a person before they appear anywhere. The desk itself requires a username, a password and a one-time code sent to the founder's phone.

DATA MINIMIZATION

The scam check runs entirely in the browser; nothing is uploaded unless the person chooses to open a case. Athlete profiles are private by default, exportable and withdrawable by the athlete, and never include biometrics. Profiles for children under thirteen are refused outright; minors require a guardian to act first.

KEYS AND SECRETS

Signing keys and API credentials live as worker secrets and are never logged or echoed. The verification signing key's public half is published at a well-known address so anyone can check an assertion without asking us. Client evidence is encrypted in the browser with envelope keys before it is stored.

REVIEW BEFORE RELEASE

Every public surface passes a served-site test suite and a copy-accuracy sweep for phrases we have decided never to use, and this report passes a guard that rejects any figure without a ledger row. Contract code under test is labelled not audited and not deployed until it is.

INCIDENTS, WRITTEN DOWN

Two incidents are recorded in the same receipts as our releases: a receipt-chain fork in the HEARTH runtime in August, where the stop rule fired correctly and a writer lock closed the defect class; the replacement of a live CRM in September, restored the same day.

PLAIN DISCLAIMERS

No recovery is promised. No token is sold. Assistant answers cite their sources or say they cannot. Nothing on our sites is legal, tax or investment advice, and the sites say so.

CHAPTER 09

Governance and Standards

UnyKorn LLC is founder-led. What substitutes for a board at this stage is a written constitution that binds the founder as much as anyone else, plus a list of decisions only the founder may make, kept in the open inside each repository.

STANDARD	WHAT IT REQUIRES	WHERE IT LIVES
HEARTH (runtime)	Receipt before act; no bulk edits without a dry run; never touch receipt logs or key material; assert nothing unsourced; label every subsystem's state; stop on integrity failure	rule 07, mirrored in the process repository
FORGE (build)	Seven phases: classify, brief, build, report, review, decide, ship. Two independent reviewers when secrets, money or on-chain issuance are involved. A deploy receipt with a rollback path before every release	rule 08; .forge/ in each repository
ANVIL (the bar)	Eleven principles drawn from primary sources: Saltzer and Schroeder, Nygard's decision records, Beck's test-first, Twelve-Factor, DORA, OWASP ASVS, NIST key management	rule 09; standards/ in the process repository
Marketing-copy decision record	Approved and forbidden phrases, literal, per project; regulated strings go to counsel first	docs/decisions/ADR-0002 in each product repository
Founder flags	Pricing, legal claims, entity boundaries, new security dependencies and any on-chain action wait for a dated, initialled decision	.forge/founder-flags.md
Copy-accuracy gate	Every served page on every host scanned for custody, registration, guarantee and partnership claims	dev/unykorn-estate/tools/copyguard.py
Evidence ledger (this edition)	Every figure a ledger row with a label, a method and a re-runnable command; a guard fails the build on an unsourced number	sites/unykorn-report/data/ledger, tools/verify.py, tools/guard.py

STANDARD	WHAT IT REQUIRES	WHERE IT LIVES
Compensation rule	Flat fees and subscriptions to clients; no percentage of any client's recovery, trade, income or proceeds, anywhere. Introducer commissions are paid only out of UnyKorn's own platform fee and can never raise what a client pays	docs/REVENUE-MAP.md; enforced in every price list; ledger rows INS-COMP-RULE and INS-UBN-POOL
Introducer compensation	No fee moves until a four-outcome guard clears it. A claim is recorded permanently either way, and a claim can be declined but never deleted — a decline is rejected at write time unless it names a person and states a reason	packages/attribution; schema-v4 CHECK constraint; ledger row INS-UBN-GUARD

CHAPTER 10

Roadmap

Everything below is a target unless labelled otherwise. Dates are intentions, not promises.

NEAR TERM · Q4 2026

Harden and unblock

Workers Paid plan; identity vendor enabled on NIL33; Base facilitator key so machine payments settle; email verification clicks for the first Champions; counsel review of the jurisdiction table; nightly copy-accuracy runs with a public diff; a real registry endpoint on the platform.

MID TERM · 2027

Network effects

Champion and Ambassador cohorts with real placements logged; desk accounts with roles; per-record history in the CRM; more chains in automated tracing; an enterprise API for the verification rail; Edition 2027 with counts of use as a re-render of this ledger.

LONG TERM

Interoperable infrastructure

An agent network that pays for what it uses; tokenized workflow receipts a counterparty can verify without our help; issuance rails that graduate from test to audited deployment only when a client's counsel signs off.

TARGET

Q4 2026

first full reporting period; Edition 2027 publishes counts of use
target date in the ledger row

CHAPTER 11

Appendix A: Definitions, Methodology, Stack, Risks

DEFINITIONS

- **Ledger row:** a record in data/ledger with an id, a kind, a claim, a label, evidence (method, reference, command, retrieval date) and optional metrics.
- **Served check:** an HTTP request to the live site whose response is compared with an expected value; never a read of source code.
- **Receipt:** a stored record with a recomputable digest and a link to the previous record.
- **Verification assertion:** a JSON document signed with ES256 whose public key is published at a well-known address.
- **Flat fee:** a price fixed before work begins, independent of any amount recovered, traded or earned.

METHODOLOGY FOR EVERY METRIC

- **Repositories:** the GitHub REST API listing of repositories owned by the account, public and private counted separately; public non-archived repositories shallow-cloned and counted by a script that records lines of code by language and the number of Rust test attributes (a static count, never "tests passing").
- **Zones and hosts:** the estate inventory snapshot of the Cloudflare account, with each host classified by what it actually serves.
- **Served checks:** tests/fulltest.py issues requests to the live domains and records pass, fail and warn; warns are external quota limits, not defects.
- **On-chain reads:** Stellar Horizon and Solana JSON-RPC calls recorded verbatim in the ledger rows; anything a document asserts that the chain does not show is labelled ABSENT.
- **Research:** the ORCID public API for the works count and DOI registry content negotiation for citations; where a registry did not answer on retrieval day the row says so.
- **Documents:** each internal document hashed with SHA-256 and carried as a dated artifact, never as a source of truth for a figure.
- **External sources:** fetched from the institution's own site or PDF, quoted verbatim in at most twenty-five words, with URL and retrieval date.

TECHNICAL STACK

Cloudflare Workers, Static Assets, D1, KV, Email Routing, service bindings; JavaScript and Python tooling; Rust for research chains and the simulation engine; Node.js for the HEARTH runtime; ES256 and EIP-4361 for signatures; x402 v2 with USDC on Base; local image generation on a single workstation; this report rendered from YAML ledgers by a Python generator, guarded before deploy.

RISK DISCLOSURES

- **Plan limits.** Several systems run on free tiers with daily quotas and a CPU ceiling; intermittent errors on the heaviest requests are known and listed as gated.
- **Single operator.** The company is founder-led with contract collaborators; continuity depends on the written receipts, the ledger and the source-of-truth repositories described here.
- **Regulatory.** Athlete compensation, digital assets and payments are regulated differently by jurisdiction; the platforms publish a sourced jurisdiction table and route regulated strings to counsel, but no statement here is legal advice.
- **Third parties.** Payments, email, identity and settlement depend on outside providers; a change by any of them changes what is gated.
- **Security.** Keys and secrets are held as worker secrets; a compromise of the founder's accounts would be a compromise of the estate. Incidents are recorded; there is no external audit yet.
- **Legacy material.** Older documents in the estate make claims that measured rows do not support; they are carried as hashed artifacts and superseded by the measured rows.
- **Research code.** Layer-1 workspaces and contract standards are research and test code unless a report says otherwise; none is deployed to a public mainnet.

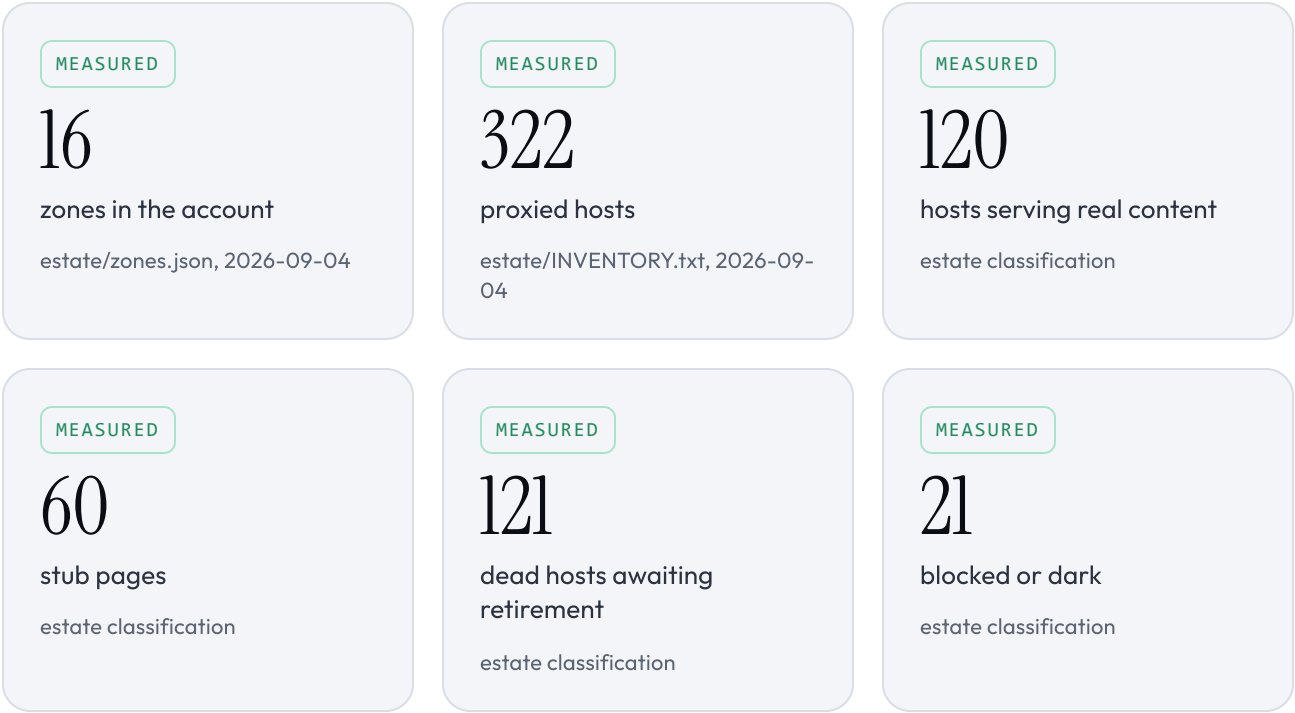
CONTACT AND PARTNERSHIPS

Partners: partners@blockchainfraud.org. Press and corrections: hello@blockchainfraud.org. Security: security@blockchainfraud.org. Athletes and brands: nil33.com/apply.

CHAPTER 12

The Estate: Namespace Inventory

This is the "it is more than what is showing" chapter. The Cloudflare account behind UnyKorn holds the zones below. Not all of them are UnyKorn RWA products: the off-thesis properties are listed with what they actually are, so the breadth of the estate is honest rather than implied. Counts come from the DNS inventory because the platform site publishes no machine-readable registry.



ZONES

ZONE	PROXIED HOSTS	IN SCOPE	OFF-THESIS USE
unykorn.org	140	yes	
unykorn.ai	55	yes	
genesis402.com	22	yes	
mensofgod.com	19	no	faith community site
y3kmarkets.com	13	yes	
flashrouter.io	12	yes	
optkas.org	12	yes	
legacychain.app	11	no	estate vault
heliosdigital.xyz	9	yes	
xxxiii.io	9	yes	
nil33.com	8	yes	
donkai.org	7	no	satirical Layer-1
digitalgiant.xyz	6	no	TLD registry experiment
drunks.app	5	yes	
blockchainfraud.org	4	yes	

LIVE PROPERTIES PROBED FOR THIS EDITION

Each host was requested over HTTPS on the retrieval date; the status and the title it served are recorded as they were.

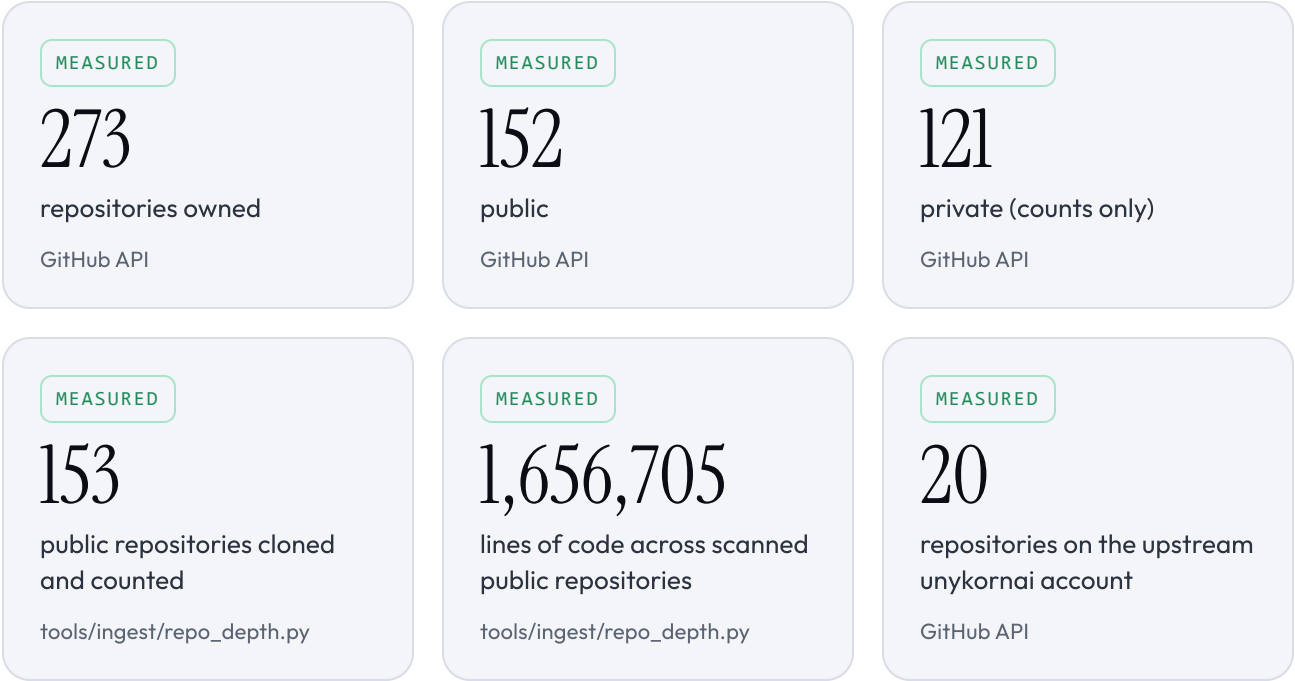
HOST	HTTPS	TITLE SERVED	IN SCOPE
blockchainfraud.org	200	Blockchain Fraud — Forensic Intelligence	yes
crm.unykorn.ai	401		yes
dev.genesis402.com	200	Genesis Docs OS Genesis Docs OS	yes
drunks.app	200	Genesis X402 — Agentic Commerce on Polygon	yes
flashrouter.io	200	FlashRouter — client-owned atomic liquidity infrastructure	yes
gateway.unykorn.org	530		yes
genesis402.com	200	UNYKORN — The Empire Operating System	yes
kevan.unykorn.org	200	Smart Contract Builder Unykorn RWA Library v0.5	yes
legacychain.app	200	LEGACYCHAIN & LEGAL-X — The Rust Layer 1 Blockchain for Jurisprude	yes
legal.unykorn.ai	200	Unykorn Legal & Global Legal Infrastructure for Tokenized Securi	yes
list.unykorn.ai	200	LegacyChain Secure Digital Estate Vault	yes
nexus.unykorn.ai	401		yes
nil33.com	200	NIL33 — the transparent endorsement network	yes
paid.unykorn.org	402		yes
platform.unykorn.org	200	UnyKorn — Sovereign Namespace & Systems Registry	yes
portal.unykorn.ai	200	Unykorn — Settlement Infrastructure for Regulated Value	yes

HOST	HTTPS	TITLE SERVED	IN SCOPE
unykorn.ai	200	UnyKorn LLC — Issuance software and rails	yes
x402.unykorn.org	200	UNYKORN — The Empire Operating System	yes
xrplloans.unykorn.org	200		yes
xxxiii.io	200	XXXIII - LPS-1 Open Provenance Standard	yes
y3kmarkets.com	200	Y3K Markets UnyKorn — We take you into the systems and set them up	yes
api.unykorn.ai	000		no
brokerdealer.unykorn.org	200	Aeterna Capital // Institutional Broker-Dealer & Sovereign RWA Operati	no
childfirst.mensofgod.com	200	Men of God — UnyKorn rails	no
dev.donkai.org	200	Genesis Docs OS Genesis Docs OS	no
digitalgiant.xyz	200	DIGITAL GIANT — Decentralized TLDs, ERC-6551 & Solana RWA Minting	no
genesis.unykorn.ai	000		no
genesis.unykorn.org	000		no
tax.unykorn.org	200	Burns Tax Recovery Tracker — First AI-to-AI On-Chain IRS Defense	no

CHAPTER 13

Appendix B: Code Inventory

Every repository owned by the FTHTrading GitHub account, from the GitHub API. Public repositories are listed by name with language, licence, lines of code and last push; private repositories are aggregated to counts and never named. Lines of code are counted by a script in the ledger tooling, excluding documentation, data and generated directories. The Rust test column is a static count of test attributes, not a passing-test count. Two Layer-1 workspaces that were once suspected of being the same artifact were checked by their git remotes and are different repositories; nothing is summed across them.



PRIVATE REPOSITORIES BY LANGUAGE

LANGUAGE	PRIVATE REPOSITORIES
TypeScript	50
unspecified	14
JavaScript	13
Python	12
HTML	11
Rust	10
PowerShell	7
Solidity	4

PUBLIC REPOSITORIES

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
2277	HTML		6,311		2026-07-11
2500-donkeys	HTML	NOASSERTION	15,876		2026-03-25
402-x-	TypeScript	MIT	132		2026-09-02
ACE-Step-1.5 (fork)		MIT	111,257		2026-07-25
AI	Rust	MIT	29,393	403	2026-06-02
AI-build	Python	NOASSERTION	4,649	6	2026-08-22
Ai-Franchise	TypeScript	NOASSERTION	8,024		2026-04-14
ai-video			0		2026-05-31
AIT	TypeScript	NOASSERTION	13,378		2026-04-25
Altira-Global-			0		2026-07-11
aurora-site	HTML		0		2026-05-21
BD-New	JavaScript	MIT	2,561		2026-08-14

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
BDX	HTML		1,763		2026-09-04
Bet	Python		12,223		2026-04-06
BIO	Python	MIT	1,013		2026-08-21
BLack-	HTML		1,420		2026-09-03
Book	CSS		1,740		2026-05-31
Bot-Kil	Python		31,017		2026-04-09
broker	HTML		0		2026-07-30
Broker-Dealer	TypeScript	NOASSERTION	7,994		2026-04-11
browser	TypeScript	NOASSERTION	2,111		2026-05-24
btc-mining			0		2026-08-07
btc-repo-	HTML		2,983	15	2026-08-29
buck-fraud-system	TypeScript		7,057		2026-03-27
CC	HTML	NOASSERTION	69		2026-07-29

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
child-first-platform	TypeScript		14,369		2026-04-02
civic	TypeScript	NOASSERTION	7,446		2026-08-29
CL4R1T4S (fork)		AGPL-3.0	0		2026-06-15
CLAUDE-CODE-SYSTEM-PROMPT (fork)			0		2026-06-15
clawd			0		2026-06-01
coco			0		2026-06-16
copilot-bs-			0		2026-06-15
Cricket	HTML	NOASSERTION	335		2026-04-05
cross			0		2026-08-18
CryptDigital			0		2026-03-27
crypto-hud			0		2026-08-23
Cuba-Havana-rails	JavaScript		6,492		2026-04-06
CWS-	Rust	MIT	424		2026-06-12

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
Data-centers	TypeScript	NOASSERTION	13,484		2026-04-03
Decentralized-Research-			0		2026-06-26
DIGI-	HTML		1,789		2026-05-04
Digi-New	HTML		59		2026-07-12
Dignity	TypeScript		17,786		2026-04-09
DOC	TypeScript		6,524		2026-04-15
Doc-Intelligence	TypeScript	MIT	32,222		2026-02-24
donk-ai	TypeScript		3,998		2026-03-15
Donkai---1977	HTML	Apache-2.0	6,144	41	2026-08-29
DR	TypeScript		7,507		2026-03-02
drone	Python	MIT	3,303		2026-02-20
Energy-Token	Solidity		2,717		2026-06-29
FIFA---Wilkins	TypeScript		17,221		2026-04-28

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
Football	TypeScript		59,845	102	2026-03-03
FTH-DEMO			0		2026-02-18
fth-trading-site	HTML		1		2026-07-30
fthtrading-X			0		2026-07-30
GODMOD3 (fork)		AGPL-3.0	24,400		2026-03-26
GA-EDGE-2			0		2026-07-27
GA-RWA-EDGE	Solidity	NOASSERTION	3,398		2026-08-05
gamified-cricket	TypeScript		6,785		2026-04-05
Genesis	Rust	MIT	34,016	418	2026-03-30
Global-Art	HTML	NOASSERTION	575		2026-08-21
Global-lawsuits---payme-	TypeScript		6,280		2026-03-17
GLOSSOPETRAE (fork)		AGPL-3.0	49,020		2026-06-20
Gmiie	TypeScript	NOASSERTION	31,122		2026-04-07

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
goldbit	TypeScript		7,182		2026-08-23
gradio (fork)		Apache-2.0	150,703		2026-04-23
Gravity-	Python		24,874	22	2026-02-17
Helios	HTML	MIT	12,954		2026-04-26
Helios-video-Gen	Python		6,168		2026-03-17
Her-Game	TypeScript		2,212		2026-05-12
holiday-vault	HTML		0		2026-09-04
impact-site	HTML		0		2026-05-21
jarvis	Python		1,877		2026-05-24
JR	JavaScript	MIT	998		2026-04-14
Kenny			0		2026-03-17
Kevan-Burns	TypeScript		116,324	13	2026-09-02
kevan-burns-empire-	TypeScript		16,034		2026-04-09

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
Kiwi	HTML		1,960		2026-07-14
LD-Cap	HTML		3,164		2026-07-14
LDX	Rust	NOASSERTION	1,761	48	2026-07-24
ldx-capitol	HTML		305		2026-07-30
ldx-rwa	HTML		43		2026-08-01
Legacy-Namespace-Registry			0		2026-06-11
legal	HTML	NOASSERTION	103		2026-08-08
Legal-Chain	TypeScript		40,365		2026-04-14
Legal-X	HTML		4,291	1	2026-08-29
LP-Projects	TypeScript		8,898		2026-04-07
LPS-1-Reference-Implementation	JavaScript	MIT	3,076		2026-06-16
M1	TypeScript		12,988		2026-04-14
Marquis	HTML		4,508		2026-04-01

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
mma	HTML	MIT	4,216		2026-08-22
Needai	JavaScript		57,183		2026-04-22
Next-		MIT	0		2026-03-17
NIL			0		2026-09-08
nil33	TypeScript		2,038		2026-09-08
non-branded-	TypeScript	MIT	6,782		2026-05-05
non-branded-2-	TypeScript	MIT	6,782		2026-05-05
notebook	Python	MIT	6,439		2026-08-05
nvidia	HTML		1,794		2026-08-23
OBLITERATUS (fork)		AGPL-3.0	45,598		2026-04-01
optkas (fork)		NOASSERTION	0		2026-02-04
optkas-manual	HTML	MIT	9,506		2026-02-21
P4RS3LTONGV3 (fork)		AGPL-3.0	26,040		2026-06-25

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
poly-avalanche-launch	Solidity	MIT	468		2026-05-28
Popeye-Tars-Mars-Tev (fork)	Rust	MIT	5,181	61	2026-03-17
portfolio-	HTML		114		2026-09-03
powerT	JavaScript	MIT	2,804		2026-08-28
prediction-markets	JavaScript		1,757		2026-07-14
Red-Sea			0		2026-07-29
Relics	Solidity	MIT	670		2026-08-17
ridgemont-high	TypeScript		10,511		2026-04-09
RWA-2		NOASSERTION	470		2026-08-05
rwa-properties			0		2026-03-26
RWA-TEmp	HTML		5		2026-08-05
rwax	HTML		0		2026-07-30
sge (fork)	TypeScript		23,495		2026-03-20

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
sge-alignment-os	TypeScript		23,495		2026-03-20
Small-Dick (fork)			25,221		2026-02-11
smart-contract-builder	Solidity	MIT	8,489		2026-08-10
Spectral			0		2026-02-19
Sponsor			0		2026-08-01
sr	HTML		1,839		2026-09-03
ST3GG (fork)		AGPL-3.0	19,358		2026-06-15
Stoming			0		2026-04-18
sunfarm--platform	JavaScript		5,193		2026-02-18
SunFarm-Plataforma-Infraestructura-Solar-Institucional-y-Motor-de-Orquestaci-n-de-Capital	JavaScript		306		2026-02-17
T-Build	TypeScript		7,443		2026-05-21
TEV	TypeScript		2,391		2026-05-12

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
time	HTML	MIT	1,807	6	2026-08-29
triton-bot	JavaScript		757		2026-04-14
Turbo-Goat	JavaScript		17,608		2026-04-03
ufo	TypeScript		6,848		2026-06-15
University	TypeScript		21,401		2026-04-03
UnyKorn-Asset-OS			0		2026-04-10
UnyKorn-Carbon	TypeScript	NOASSERTION	709		2026-07-29
unykorn-rwa	HTML		0		2026-08-08
unykorn-rwa-liferaft	HTML		337		2026-08-24
UnyKorn-X402-aws	TypeScript	NOASSERTION	75,556	16	2026-04-06
USDF-DEmo-today			0		2026-04-09
VEN-M	JavaScript		3,659		2026-03-30
video-creator	Python		834		2026-05-31

REPOSITORY (PUBLIC)	LANGUAGE	LICENCE	LINES OF CODE	# [TEST] ATTRS	LAST PUSH
VRM-Addon-for-Blender (fork)		MIT	67,213		2026-03-30
Vs-Identity-os	TypeScript		4,638		2026-03-17
whitelabel	JavaScript	NOASSERTION	3,347		2026-08-29
wholesale-lighting	TypeScript	MIT	5,337		2026-05-27
wifi	HTML		1,323		2026-06-01
WL-BSA			0		2026-05-04
wwai	TypeScript		18,797		2026-05-05
x402			0		2026-06-05
X407	TypeScript	NOASSERTION	28,593	7	2026-03-26
XRPL-Standards (fork)		MIT	2,259		2026-04-10

CHAPTER 14

Appendix C: Research Register

Every DOI-registered work, with the concept record and its versions kept separate and the citation pulled from the DOI registry rather than typed. The ORCID public API lists the works count used in this report; a profile surface in the estate states a larger number, and that discrepancy is recorded rather than hidden.

MEASURED

3

works on the ORCID record

ORCID public API, 2026-09-09

CAPABILITY

388

Genesis test functions counted (the repository states more)

static count 2026-09-10

ABSENT

0

Zenodo download counts published

omitted: volatile, API unavailable

RECORD	DOI / URL	RELATION	CITATION (FROM THE I
Genesis Protocol: Emergent Economic Ecology in Autonomous Computational Organisms	10.5281/zenodo.18729652		kevan, burns. (2026). Emergent Economic f Computational Orga Zenodo. https://doi.org/10.52
Deterministic Literary Publishing: A Multi-Layer Provenance Model for Verifiable Manuscripts (concept record, all versions)	10.5281/zenodo.18646885	concept_of: RES-LPS1- V10, RES- LPS1-V11	Burns, K. (2026). Det Publishing: A Multi-Lc for Verifiable Manusc https://doi.org/10.52
Deterministic Literary Publishing (LPS-1 v1.0)	10.5281/zenodo.18646886	version_of: RES-LPS1- CONCEPT	Burns, K. (2026). Det Publishing: A Multi-Lc for Verifiable Manusc https://doi.org/10.52
Deterministic Literary Publishing (LPS-1 v1.1)	10.5281/zenodo.18647085	version_of: RES-LPS1- CONCEPT	Burns, K. (2026). Det Publishing: A Multi-Lc for Verifiable Manusc https://doi.org/10.52
Deterministic Literary Publishing: A Multi-Layer Provenance Model for Verifiable Manuscripts (SSRN)	10.2139/ssrn.6241279	version_of: RES-LPS1- CONCEPT	(registry did not answ ORCID metadata use

RECORD	DOI / URL	RELATION	CITATION (FROM THE I
RESEARCH- PROTOCOL-001 (FTHTrading/BIO)	https://github.com/FTHTrading/BIO		(registry did not answ ORCID metadata use

Discrepancy on record: A profile surface in the estate states 38 research entries against this ORCID iD; the ORCID public API returns 3 works. The report renders the API count and lists this discrepancy rather than the larger number.

CHAPTER 15

Appendix D: Identifier Register

Entities and identifiers, with the open items visible rather than papered over. Publishing the gap is stronger than publishing nothing.

IDENTIFIER OR ENTITY	STATE OF THE RECORD	LABEL
UnyKorn LLC	Wyoming limited liability company formed July 1, 2026, Wyoming filing 2026-002019968. Sole operating entity for everything in this report.	MEASURED
EIN and D-U-N-S for UnyKorn LLC	Held on file; not published in this report until confirmed against the IRS letter and the D&B record (marked tentative in the entity block).	GATED
GLEIF LEI for UnyKorn LLC	None registered as of 2026-08-08. An LEI previously pinned to the company belongs to an unrelated Georgia trust per the GLEIF public API and is never used.	ABSENT
FTH Trading (founder's other operating company)	Separate company. Its client engagements and the LD Capital work are excluded from this report.	MEASURED
Client and partner names	Rendered only with written consent on file (consent: written, consent_ref). None on file for Edition 2026; no client or partner is named.	GATED
1 legacy-entity item (details withheld: private row)	An account still titled to a deprecated predecessor entity awaits re-titling to UnyKorn LLC; blocker class account_retitling.	GATED

INTERNAL DOCUMENTS CARRIED AS HASHED ARTIFACTS

Each document is identified by its SHA-256 so a reader can ask which version a statement came from. None of them is a source of truth for a figure in this report.

INTERNAL DOCUMENT (HASHED)	SHA-256 (PREFIX)	PAGES	COPIES FOUND	EAR DAT TEX
INVESTOR_LENDER_SUMMARY_July2026	e84b3d9d9672a96a...	4	2	202
Unykorn Sovereign Namespace & Custody Infrastructure — Institutional Prospectus 2026	ba464fdad0223944...	79	5	202
Unykorn Sovereign Namespace & Custody Infrastructure — Institutional Prospectus 2026	981c204291425619...	79	7	202
Unykorn Sovereign Namespace & Custody Infrastructure — Institutional Prospectus 2026	c4912d7270303853...	79	1	202
Unykorn Sovereign Namespace & Custody Infrastructure — Institutional Prospectus 2026	5b3430f8b5a90a3a...	79	1	202
Unykorn Sovereign Namespace & Custody Infrastructure — Institutional Prospectus 2026	040f183b7d3f2fa1...	79	1	202
Unykorn Sovereign Namespace & Custody Infrastructure — Institutional Prospectus 2026	0ee053c5b3876b88...	79	1	202
Unykorn Sovereign Namespace & Custody Infrastructure — Institutional Prospectus 2026	956292f8063afed0...	79	1	202
UnyKorn Sovereign Operations Playbook	083c421ef665cc06...	13	1	non
Unykorn Sovereign Sports Protocol — Institutional Partner Perspective	243f675f722e8348...	24	1	202
Unykorn Sovereign Sports Protocol — Investor Overview	af9d850ea063d97f...	21	6	202

INTERNAL DOCUMENT (HASHED)	SHA-256 (PREFIX)	PAGES	COPIES FOUND	EAR DAT TEX
Unykorn Sovereign Sports Protocol — Investor Overview	b92f2c25bf8efde1...	23	1	202
Unykorn Sovereign Sports Protocol — Investor Overview	b9f2a8ee872f5d49...	21	1	202
Unykorn Sovereign Sports Protocol — Investor Overview	cefef35bc068ce5a...	23	1	202
Unykorn_Sovereign_Stack	8f4fa572ceb8bdde...	14	2	non

UnyKorn LLC is a technology and administration service provider. It is not a bank, broker-dealer, exchange, custodian, trustee, transfer agent, appraiser, auditor, investment adviser, money transmitter, or issuer. Nothing in this report is an offer, a solicitation, legal advice, or a promise of any outcome. Client engagements conducted under separate operating entities are not included.

UnyKorn LLC, a Wyoming limited liability company formed July 1, 2026 (Wyoming filing 2026-002019968). Edition 1.1, September 2026. Every figure in this report is bound to a row in the evidence ledger; the whole ledger is published at /report/ledger.json. Anything that could not be resolved to a re-runnable command, an API response, an on-chain read or a hashed document with a date is labelled honestly or omitted. Corrections: hello@blockchainfraud.org.

- MEASURED produced by a command, API call or on-chain read recorded in the ledger row and re-runnable today
- CAPABILITY code exists, builds, tests pass or a document states it; no production measurement
- IN DEVELOPMENT incomplete, with a named remaining gap
- GATED complete, blocked on a step outside the software; the blocker class is named, the counterparty is not
- TARGET forward-looking; carries a target date
- ABSENT deliberately not built or not on file; the reason is stated
- EXTERNAL a third-party fact with URL, retrieval date and a verbatim quote of at most 25 words

Network: unykorn.ai · blockchainfraud.org · nil33.com · legal.unykorn.ai · our commitments