

ETHRAEON SYSTEMS

Partner and Licensing Brief

Integration, deployment and commercial pathways

S. Jason Prohaska | CEO and Founder | ETHRAEON Systems | ORCID 0009-0008-8254-8411

Humanitas Ante Machinam.

Executive proposition

ETHRAEON is constitutional governance, evidence, workflow, continuity and execution-control infrastructure for autonomous systems. It combines human authority, constitutional control, evidence, continuity, orchestration, products, research, intellectual property, creative systems and commercial delivery in one governed enterprise.

The architecture is independent of any single model, chatbot, vendor, cloud or application. Models remain replaceable computational components. ETHRAEON governs how intelligence is authorized, evidenced, coordinated, deployed, used, licensed and recovered.

Humanitas Ante Machinam (Latin). Expresses the enterprise boundary: human authority, dignity, accountability and continuity remain prior to automated action.

Category and operating model

Sovereign Governance Intelligence (SGI) is the category class for governed coordination of the complete ETHRAEON ecology. It joins constitutional authority, computational capability, evidence continuity, commercial operation and living systems without transferring the final authority boundary away from the accountable human or institution.

SCL primarily binds to Sovereign Control Layer. Historical use of the Sovereign Compute Layer is a canon-evolution variant as the system architecture was built; the controlling enterprise function is authorization, constraint, evidence, continuity and reversibility across heterogeneous compute.

ETHRAEON is a quantum backend: a constitutional control and evidence substrate capable of coordinating classical, accelerated and quantum-capable execution while preserving provenance, authority and rollback.

Six-stratum enterprise architecture

Stratum	Function	Representative surfaces
Public interface	Market, trust, research, stakeholder and customer access	Enterprise, products, papers, compliance, trust, demonstrations, contact
Product and commercial	Subscriptions, licensing, programs, buyer paths and fulfillment	Products, pricing, checkout, account, downloads, VividForge
Integration	APIs, identity, payments, documents and data exchange	TRACELET, ROSETTA, PRAXIS, Stripe, document and edge services
Operations	Orchestration, continuity, evidence, recovery and administration	SRI, NEXUS, DELTASUM, Trustlock, CDASA substrate
Intelligence and agents	Governed reasoning, execution, context, risk, field and temporal systems	GENESIS, GENTHOS, PRAXIS, LYRA, KAIROS, LUMENA, ATLAS-C
Sovereign substrate	Local authority, constitutional enforcement, cryptographic evidence and controlled deployment	SCL, T5-RIGID, EDG, local metal, sovereign hosting, post-quantum controls

Commercial forms

Commercial form	Primary buyer	Delivery
SaaS subscription	Founders, teams and professional functions	Governed applications, evidence, workflows, support and account access
Enterprise platform	Large organizations and platforms	Constitutional control, APIs, operator surfaces, integration, evidence and support
Sovereign deployment	Government, critical infrastructure and regulated institutions	Dedicated, on-premise or air-gapped operation under local authority
Embedded/API licensing	Software and infrastructure providers	Governance, evidence, temporal and execution-control services
Implementation and advisory	Enterprises, institutions and partners	Architecture, integration, operating model, custom rules, training and support
Seminars and executive programs	Boards, leaders and governance functions	Applied education, diligence, working sessions and adoption programs
Creative and cultural systems	Studios, publishers, brands and creators	VividForge, STUDIO OS, film, games, worldbuilding and licensed IP
Humanitarian access	Qualifying public-interest organizations	Reduced-cost or sponsored access to the same constitutional architecture

Product and application constellation

The commercial estate includes platform tiers, APIs, enterprise and sovereign deployments, governed decision applications, evidence products, risk and financial applications, creative operating systems, games, narrative properties, seminars and services. The catalog covers Foundation, Starter, Professional, Enterprise, Enterprise API, Sovereign and Humanitarian access; KAIROS, GENESIS, GENTHOS, PRAXIS, TRACELET, ROSETTA, DELTASUM, LYRA, LUMENA, PRISM, SOVRIN and MYTHOS; ETHRAEON Bubble and Enterprise Suite; ETH-001 Challenge Board, Decision Trace, Constitutional Capsule and Democratic AI; AURIX and Trinity Arcanum; Fraud Finder, FactPulse and Cross-Border Governance; VividForge / World Building Engine; Connection Coach / Sovereign Tech; Rylin's Faith; Nexus of All Mornings; STUDIO OS / Art Workflow; and executive programs.

Each product is classified by artifact, service, software, IP relation, commercial route, pricing evidence, buyer flow, licensing, recurring-revenue relation and enterprise contribution. A product is not assigned a separate valuation unless a distinct source allocation exists.

Developer platform

Developer delivery comprises Python and TypeScript source, API definitions, authentication, evidence output and integration guidance. The supported outward surface is limited to package and API routes that have current distribution and delivery evidence. Enterprise and embedded integrations are provisioned under their applicable commercial and security terms.

The developer contract covers versioned API definitions, discovery, authentication and token lifecycle, least privilege, expiry, rotation, revocation, stable errors, timeouts, retries, idempotency, rate limits, evidence output, checksums, release provenance, support, deprecation, recovery and rollback.

Infrastructure and deployment

The founding estate spans repository and CI/CD infrastructure; edge services for DNS, access control, workers, pages and data; sovereign hosting; local Mac nodes and local models; encrypted storage; reverse proxy; and recoverable local operation.

Customer deployment patterns include public cloud, private cloud, hybrid, dedicated, sovereign hosting, on-premise and air-gapped environments. Jurisdiction, data classification, latency, resilience, key ownership and recovery requirements determine the infrastructure pattern while the constitutional control and evidence model remains consistent.

Intellectual-property estate

The canonical portfolio comprises 16 filed U.S. provisional applications, 73 technical specifications and 9 families. The 73 specifications are not 73 filed patents. The portfolio covers constitutional control, evidence, continuity, authority, orchestration, semantic integrity, temporal governance, human sovereignty, creative systems and related implementation architectures.

ETHRAEON Model 0737 Relief-from-Royalty arithmetic is $73 \times \text{USD } 10.27\text{M} = \text{USD } 749.71\text{M}$. USD 10.27M is the arithmetic contribution within that portfolio model, not an independent appraisal of each specification. The USD 883.3M post-SCL P90 value remains a portfolio-level layer unless a distinct source allocation exists.

Licensing architecture

Licensing can be structured by specification, family, field of use, geography, application, platform, embedded service, sovereign deployment, co-development or strategic estate relationship. Each

license identifies rights, exclusions, territory, term, support, improvements, evidence, audit, termination and transition obligations.

Creative properties may use property, media, publishing, interactive, merchandise, production and derivative-rights structures. Enterprise software may use subscription, platform, embedded, dedicated, on-premise or white-label structures.

Partnership pathways

Partnerships may begin with a governed workflow, application, API service, sovereign deployment, sector program, research collaboration, creative property or defined IP license. Expansion can then connect additional systems under the same authority and evidence model.

Relevant partner categories include enterprise software, cloud and infrastructure providers, regulated institutions, public-sector and sovereign operators, universities, research organizations, professional services, studios, publishers and distribution partners.

Founder

S. Jason Prohaska is CEO and Founder of ETHRAEON Systems. He assembled the architecture, systems, research, intellectual property, public and private estate, product portfolio, infrastructure, creative properties and commercialization framework as one enterprise.

The work extends a thirty-year career across digital technology, agency, enterprise infrastructure, interactive experience and emerging systems. The objective is intelligence that can operate at scale while human authority, evidence, continuity and accountability remain intact.

Contact and public links

S. Jason Prohaska

CEO and Founder, ETHRAEON Systems

Email: jason@ethraeon.systems

ORCID: <https://orcid.org/0009-0008-8254-8411>

ETHRAEON Apex: <https://ethraeon.ai/>

Architecture: <https://ethraeon.ai/architecture/>

Products and pricing: <https://ethraeon.ai/pricing/>

Research and papers: <https://papers.ethraeon.ai/>

Contact ETHRAEON: <https://contact.ethraeon.ai/>

Founder portfolio: <https://ingombrante.com/>