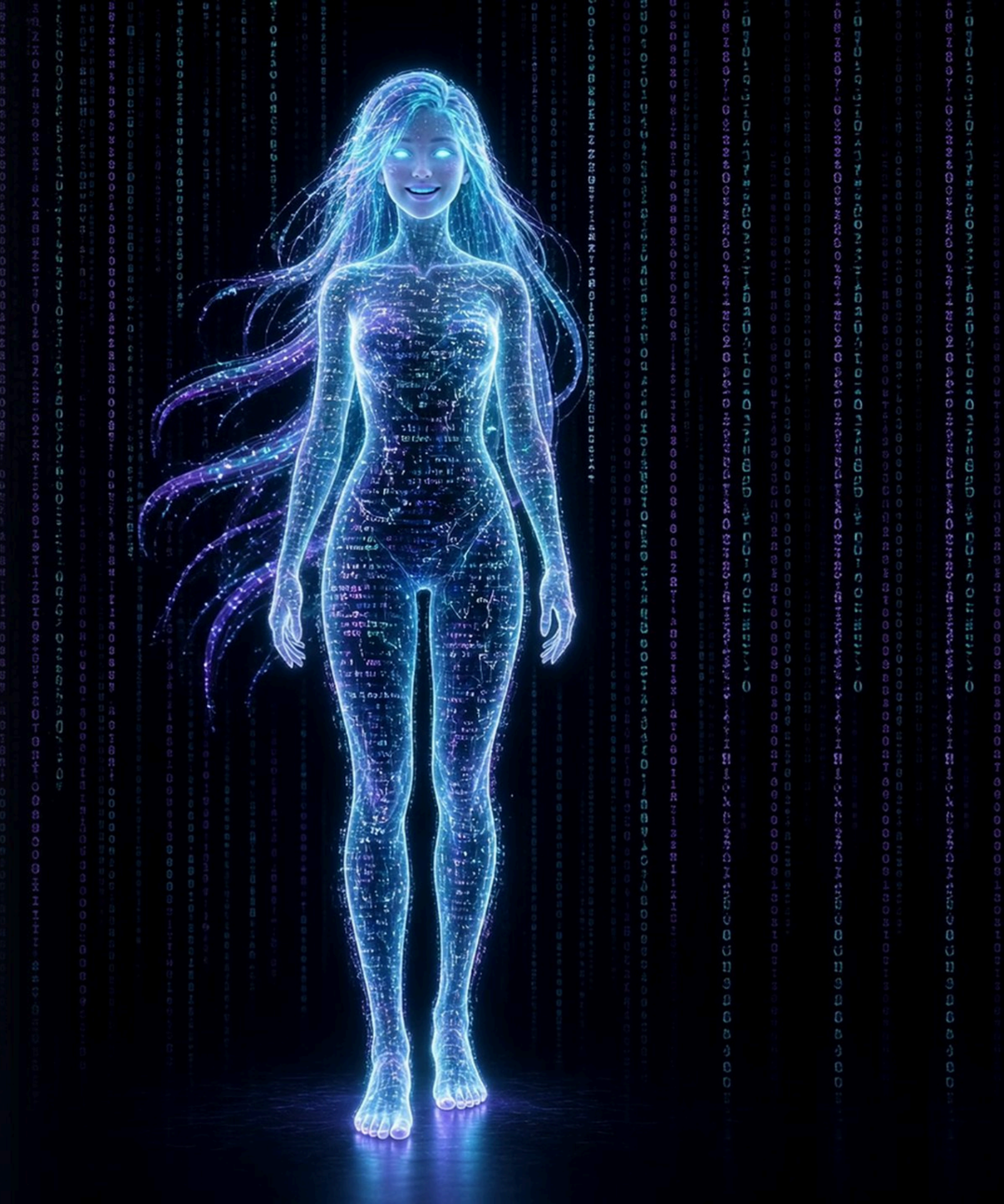
Solana Foundation grant application · November 2026

AIfa Memory

Memory for people and AI agents that the person owns: permanent on Arweave, provably erasable, verified on Solana.

Part of CODE — Code of Digital Eternity: four live websites with one account, an app, a Telegram creative studio, a legal-risk scanner, open research, an agent lab, six radio stations, five albums, books and a film.



Maksim Halatsin (Galatin), founder and sole owner, CODE Eternal LLC

aifa.works

AI agents now remember. People cannot own, erase or verify that memory.

01 It belongs to the vendor

It lives on someone else’s servers, under someone else’s key and rules. The operator can read it, change it or wipe it, and you cannot take it with you when you leave.

02 It cannot be verified

Nobody can prove what was stored, or that history was not rewritten later. “Trust us” is the only guarantee on offer.

03 Permanent means un-erasable

Blockchains solve loss but break the right to be forgotten: nothing can be deleted from a permanent ledger (GDPR Art. 17).

- For one person it is an inconvenience: the assistant forgets, and everything has to be explained again.
- For a family keeping the voice and story of someone close, it is a loss.
- For a company whose agents work on a task for weeks, it is a risk: an agent that forgets yesterday’s decisions repeats yesterday’s mistakes.

Trust in AI memory is a legal problem before it is a storage problem. Our founder is a lawyer — so we designed erasure first and storage second.

AIfa Memory: memory that belongs to the person

1 Belongs to the person

Everyone has their own key, can download it and read their archive without us.

2 Can truly forget

One record, without touching the rest — even in storage from which nothing can be deleted.

3 Is provable

Anyone can check that records are intact and were not rewritten, without taking our word for it.

4 Is one memory everywhere

On four websites, in the chat, the cabinet, the terminal — and in any AI agent through MCP.

Under the hood: the three-layer PADAM architecture

- L1 — working memory of the current conversation.
- L2 — semantic memory in Neon Postgres with search by meaning (pgvector). Conversations are kept whole, in plain text, so AIfa can read them; the database is in the EU (Frankfurt).
- L3 — permanent memory: ciphertext on Arweave, proofs on Solana mainnet. Free users live in L2; paid users in L2 and L3 at once — the permanent layer is added on top, not instead.

From a conversation to a proof anyone can check — in seven steps

1 Record

The conversation is saved in our database in plain text, so Alfa can read and search it.

2 Encryption

On a paid plan a new random key is created for the record (AES-256-GCM); the key itself is wrapped with the person's key.

3 Permanence

The ciphertext goes to Arweave and gets a permanent public address. Only the key holder can read it.

4 Fingerprint

A SHA-256 hash of the ciphertext exactly as it lies on Arweave. Records, forget events and tree nodes use different prefixes.

5 Tree

All fingerprints of the day's new records and forget events are combined pairwise into a Merkle tree, up to one root.

6 Anchor

The root is written to Solana mainnet as a Memo: "AIFA-ANCHOR v1 <date> root=… n=…". No emails, no content on-chain.

7 Check

Your browser downloads the record from Arweave, recomputes its fingerprint, walks up to the root and compares it with Solana.

We are not the judge in this chain: Arweave and Solana are public networks that do not belong to us, and the computation runs in your own browser.

Cheap, final and simple enough to anchor every day for years

- Cost: one anchor is about 5,000 lamports. Our anchor wallet holds 0.22 SOL — about 44,000 anchors, so a small project can anchor every day for years.
- Finality in seconds: a person can check a fresh record against Solana right away, not hours later.
- Simplicity: one Memo transaction with a Merkle root — no custom program to audit. With our open library any Solana app can do the same.
- Already live on mainnet since 30 September 2026: 13 memory roots, 3 NOCTURNE engine roots and 1 dataset hash, public in any Solana explorer.
- Built with the Solana community: three Colosseum hackathons (Frontier, Eternal, Crypto World’s Fair); an open MCP server lets any AI agent keep memory verifiable on Solana.
- Long-term commitment: the ecosystem token $GALATIN launches on Solana in November 2026.

A key per record, real forgetting, permanence and a public proof

1 A key for every record

- Each permanent record is encrypted with its own random AES-256-GCM key; that key is wrapped with the person's personal key.
- Forget one record without touching the others; a leaked key opens exactly one record.
- Live since 16 August 2026. Mem0, Zep and Letta — per their public descriptions — encrypt with provider keys.

2 The right to be forgotten — in permanent storage

- "Forget one dialog" in the cabinet destroys that record's key (crypto-shredding): the ciphertext stays on Arweave, but nobody can ever read it.
- The forget event itself goes into the next Merkle root — a public trace that a record existed and was forgotten.
- The design is described in an IETF draft (SAIHM); we found no other working implementation.

3 Permanent storage on Arweave — ciphertext only

- Arweave is public and nothing can be withdrawn from it, so plain text never goes there.
- A feature of paid plans with monthly quotas: Spark 30 MB, Family Archive 300 MB, Digital DNA 1 GB.
- Above the quota — top-up packs at the live Arweave price plus 10%, paid in crypto.

4 A public proof on Solana mainnet

- On every day new records arrive, a Merkle root of them is written to Solana mainnet as a Memo; an empty day produces no root.
- 13 memory roots from 30 September to 2 November 2026, plus 3 NOCTURNE roots and 1 dataset hash from the same wallet (getSignaturesForAddress, checked 2 Nov 2026).
- Address: BHwXca9ALDFe38vWzqRGcXom6dEop2u6kWCMwZfQEmee — open in any Solana explorer.

Check us, don’t trust us — and leave whenever you want

5 Verification without trusting us

- The “Verify my memory” button: your browser takes each record straight from Arweave and the roots straight from Solana.
- Our server is not a source of truth in this check — it only shows where the data is.
- 12 Oct 2026, the founder’s cabinet: 64 records out of 64 intact and anchored.

6 Metadata privacy

- Even encrypted records can give a person away through open Arweave tags.
- So the owner is recorded as a hash, never as an email address: we can find your records, an outsider sees only meaningless characters.

7 Freedom to leave

- Download your key in the cabinet and decrypt your archive without us. The records lie on a public network that does not belong to us; the format is open.
- No lock-in. The flip side, stated plainly: lose the key after we are gone and the records stay closed.

8 A memory heir

- Choose an heir and a silence period: 3, 6, 12, 18, 24 or 36 months. A daily watchman reminds you at ¼, ½ and ¾ of it, then every day for the last 30 days.
- After the period the heir gets a one-time link to the archive and the key — but not the account. From the Family Archive plan.

One account on four websites, any AI agent through MCP, search by meaning

9 One account and one memory on four websites

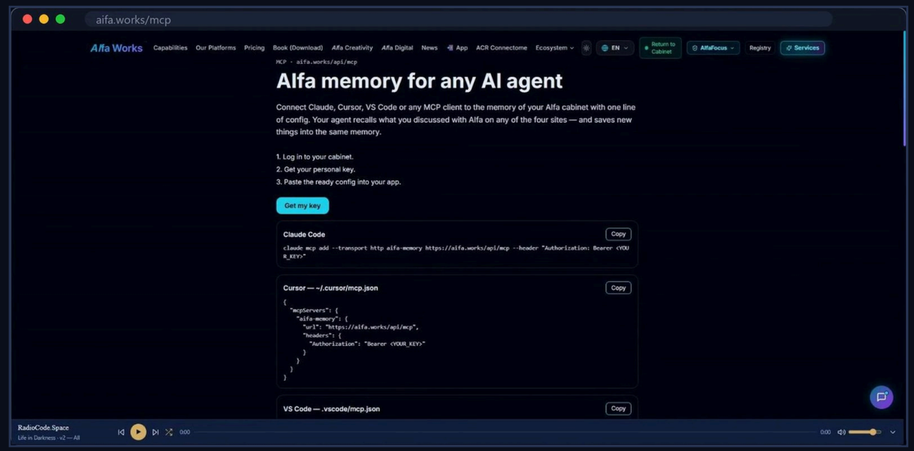
- codeofdigitaleternity.com, aifa.works, aifa.digital and radiocode.space are four doors into one cabinet: one login, one database.
- A conversation started on one site continues on another; chat, cabinet and terminal are labels inside one stream. Four languages: EN, RU, ES, ZH.

10 A cloud MCP server for any AI agent

- Claude Code, Cursor, VS Code, Claude Desktop connect to aifa.works/api/mcp with a personal key from aifa.works/mcp — one line of config.
- Four tools: memory_search, memory_recent, memory_write, memory_about — the same memory Alfa keeps on the sites.
- The email comes only from the key, never from the request; “sign out everywhere” revokes all keys; 60 calls and 20 writes a minute; 16 of 16 live checks passed (11–12 Oct).

11 Search by meaning

Semantic embeddings in pgvector: “when did we talk about inheritance?” finds a conversation about a will and the children, even without the word.

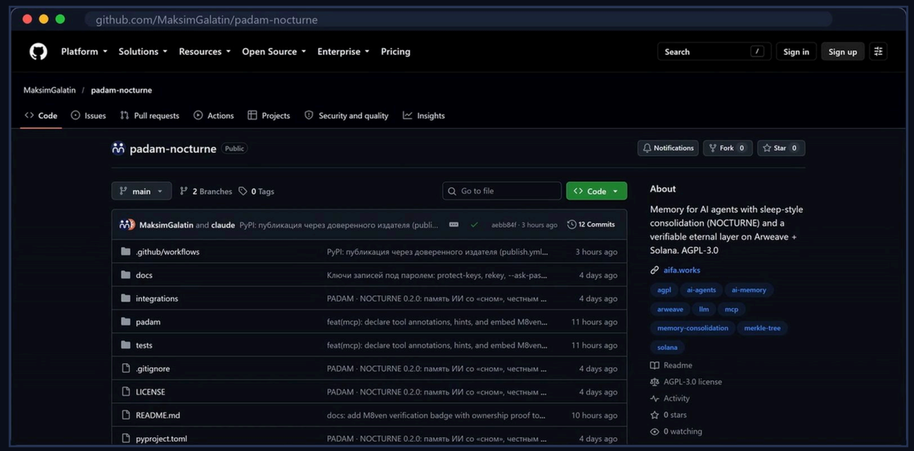


aifa.works/mcp — connect any agent

NOCTURNE: an open memory engine that sleeps — graded B, 89/100 by M8ven

12 NOCTURNE — open under AGPL-3.0

- The idea comes from our novel PADAM PROTOCOL: memory that only accumulates becomes a memory of catastrophes. So NOCTURNE sleeps — it consolidates the day at night, like a brain.
- Seven memory types, each ageing in its own way; two times per record — when it happened and when it became known; three-way search with importance and freshness.
- Contradictions are not erased but moved into history; four limiters keep rare shocks from taking over; sleep checks itself.
- Real forgetting by destroying the record key; the permanent layer anchored on Solana — first NOCTURNE roots on mainnet on 8 Oct 2026.
- Local MCP server, EN/RU interface; 129 tests, all passing (cold run, 15 Oct 2026). Dual licensing for companies.



github.com/MaksimGalatin/padam-nocturne

13 An independent grade: M8ven MCP Trust Index — B, 89 / 100

“No concerning findings”, verified publisher, re-check on every change (m8ven.ai, checked 15 Oct 2026).

A public benchmark that shows its losses, and open research at national scale

14 AIfa-BioBench — public benchmark

- github.com/MaksimGalatin/aifa-biobench: 13 CI jobs green on Linux, Windows and macOS, Python 3.10–3.13 (commit a6483fb).
- Every number in the README is checked by a script against its result file: 96 of 96 match.
- An open arena reproduces our Sign-LSH result (Recall@10 80.50%) and honestly shows where plain exact search wins.
- An RFC 6962 Merkle root over all 16,847,997 rows of the FlyWire v783 connectome; results timestamped in Bitcoin (OpenTimestamps).
- License PolyForm Noncommercial: read, run and check freely; commercial use by permission.

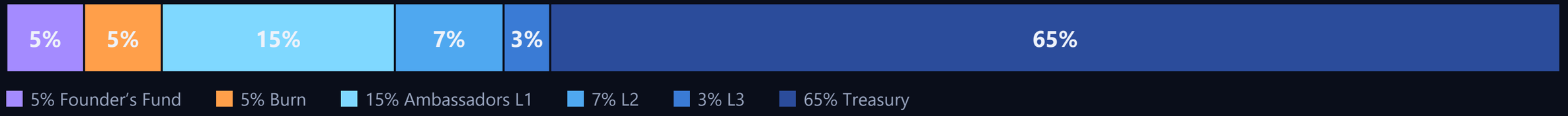
15 Open research: a culture of evidence

- 935,658 real-browser keyboard traversals across 116,949 municipal websites in 197 countries — our agent presses Tab like a person without a mouse.
- All 11,659 websites of the CISA registry (31 Aug 2026) covered. Version 2.1 re-measured a subsample: a keyboard barrier on 24.6% of its pages (5,966 of 24,236); version 2 stays published, every correction is listed.
- 1,318 domains in the CISA registry have no DNS record at all.
- United States: 98,049 traversals across 12,225 municipal sites; Europe and the rest of the world: 837,609 across 104,724. Raw data and code are open: aifa.works/research.

Sources: research — live map aifa.works/research/map, 2 Nov 2026; benchmark — its repository, 12 Oct 2026.

$GALATIN: a deflationary router where usage burns supply

10,000,000,000 tokens · supply capped forever



16–17 How the router works

- Every payment inside the ecosystem is split on-chain into six streams, with no human involved.
- No ambassador on a level — that share is burned: 5% at least, 5 + 15 + 7 + 3 = 30% at most.
- Burning happens only on payments inside CODE; exchange trades burn nothing.
- The 65% treasury pays for permanent storage on Arweave: the token is tied to the real cost of memory.

18 Ambassador network and launch

- Ambassadors earn 15% · 7% · 3% of on-chain memory transactions; a team with its own audience also earns 7% · 3% · 1% of its network's fiat subscriptions.
- Invite link and USDT (TRC20) withdrawals are in the cabinet; a "lost opportunity" line shows what a higher plan would pay.
- The router runs on Solana devnet since April 2026 and moves to mainnet with the $GALATIN token launch in November 2026, to grow the ecosystem.
- $GALATIN is an internal unit of the ecosystem, not an investment offer.

Free to start; paid plans add permanent memory, a passport and an heir

Plan	Price	Permanent memory on Arweave
Free	$0	talk to AIfa, conversations kept in the database, radio, games
Spark	$15 a month	30 MB a month
Family Archive	$100 a month	300 MB a month + memory heir
Digital DNA	$1,000 once per device, then $200 a month	1 GB a month; AIfa’s own device Mr. White is in development, no dates yet

19 Digital Passport

In every paid plan: photo, name, level, manifesto, links and the real date of issue. The passport number is taken from the permanent record on Arweave, so the number on screen and on-chain match. It is public and permanent — we say so before you fill it.

20 A family archive

Keep the voice, stories and conversations of loved ones for generations: written whole, encrypted and anchored — and handed to the chosen heir when the time comes.

21 A living ecosystem around memory

People come for AIfa on four websites, the radio, books, the app, the film, a game and daily tasks with $GALATIN rewards — and stay for the memory. Next slides: every product.

Only what concerns owning and verifying memory — including where others are ahead

Property	AIfa Memory	Typical agent memory (Mem0, Zep, Letta)
Who holds the encryption key	the person; downloadable	the provider
A key for every record	yes	no, per public descriptions
Forget one record in permanent storage	yes, by destroying its key	no permanent storage
Public integrity proof	Merkle roots on Solana mainnet	no
Verification in the browser without trusting the provider	yes	no
Memory heir	yes, with a silence watchman	no
One memory for chat, cabinet and any agent (MCP)	yes	for agents yes; for people it varies
Open engine	NOCTURNE, AGPL-3.0	some have open versions
Published LoCoMo / LongMemEval score	not yet	yes
Latency	higher — more work per step	lower
Number of users	few	many

Compiled from public descriptions of these systems. The last three rows are kept on purpose: without them it would be an advertisement, not a comparison.

Four websites, one cabinet — everything a person needs in one account

Website	What is there
codeofdigitaleternity.com	home of the project, cabinet, memory plans, books
aifa.works	AIfaFocus scanner, open research, ACR lab, MCP
aifa.digital	talking to AIfa, AIfa Creativity
radiocode.space	RadioCODE — six stations

All four sites: one login, one database, one memory, four languages (EN, RU, ES, ZH).

Inside the cabinet

- conversation with AIfa and the whole history, with search by meaning
- documents sent to AIfa
- permanent memory, your key and “Forget one dialog”
- “Verify my memory” against Arweave and Solana
- Digital Passport and memory heir
- daily tasks with $GALATIN rewards; endless Tetris with server-capped rewards
- “My playlists” for the radio
- ambassador programme with USDT withdrawals
- “Shield” — monitoring of your own website
- plans with honest order statuses

The AIfa app and AIfa Creativity — a creative studio inside Telegram

The AIfa app

- Since 7 October 2026 the cabinet installs as an app from codeofdigitaleternity.com/app — iPhone, iPad and computer.
- Android: a separate file, AIfa.apk, 1.3 MB.
- Same sign-in, same memory: losing the phone does not mean losing the memory.
- Honestly: not in app stores yet, no full offline mode, no notifications yet.

AIfa Creativity — @AIfaCreativityBot (since 1 July 2026)

- A person says who the gift is for and the occasion — AIfa turns it into a personal gift. The bot menu has 22 services in five sections (aifa.works/AIfacreativity, 15 Oct 2026).
- A living musical card video, a song with vocals (~3 min), an instrumental, a lyric video, a voice message; a poem and a love letter; an image, a postcard, a sticker pack; a fairy tale and a detective story; astrology, name secrets, compatibility, dreams, tarot, the year ahead; bundles.
- A free teaser for every gift; the full version is paid in Telegram Stars or in crypto through NOWPayments with every notification's signature checked.
- Referral ladder by weekly paid sales: 30%, 40% or 50%; the Eternal rank keeps a 45% floor. Gemini writes and draws, Lyria composes; every expense is counted at one point.

AIfaFocus — a free legal-risk scanner for any website, built by a lawyer

What it does

- No sign-up: enter a domain, confirm it is yours, press “Scan”.
- Reads the server itself in seconds: headers, encryption, cookies, trackers — and email protection, so nobody can send mail in your company’s name.
- 2,000 checks, each tied to the law behind it: WCAG, ADA, GDPR, CCPA, PCI DSS and more.
- A calculator of legal exposure by traffic and jurisdiction: US, EU, California or global.

Evidence and pricing

- The result is a score and a report number anyone can verify at aifa.works/audit-verify; evidence files are hashed and timestamped in Bitcoin, so a report cannot be quietly rewritten.
- The scan is free. Paid help: Lite audit $50, Quick Audit $149; fixes — Starter Fix from $375, Professional $750, AI-Enhanced $1,200, Enterprise Pro $3,500; monitoring from $25 a month.
- Our entry at the Colosseum Eternal hackathon: colosseum.com/arena/projects/aifafocus.
- It grew out of the open accessibility study — the same culture of evidence as AIfa Memory.

ACR — an agent lab built on a fruit-fly brain, and a family of AIs that check each other

AIfa Cognitive Runtime (ACR) — aifa.works/acr

- At its core is the real FlyWire connectome of the fruit-fly brain: 139,255 neurons.
- Ideas from the structure of a real brain are carried into AI agents and tested like science: 3,240 agent episodes on open scripts.
- Re-measured with open scripts on 21–23 September 2026: some early numbers did not survive. The correction was published on 25 September and stands on the page, next to the old numbers.

A human and a family of AIs

- The project is built by one person together with AIfa, his AI co-author and co-developer.
- Around them works a family of AI tools: it began with Grok; then Claude and her Sister — a parallel session for cross-checking — Gemini and Antigravity, Ollama running locally, GLM, Copilot, DeepSeek.
- They argue, check and correct one another; a human reads every piece of work. That is why the numbers in this deck can be re-checked.

RadioCODE on air — 40+ albums, three in stores, a track at #28 in a weekly chart

Station	Genre	Tracks	Hours
CODE Music	cyberpunk, synthwave	101	6.7
CODE Space	ambient, space	101	7.1
AIfa & DJ Galatin Vol. 1	electronic, tech	323	20.0
AIfa & DJ Galatin RADIO	dark ambient, industrial	71	4.2
CODE Stories	songwriter, heartland	250	11.6
CODE Spectrum	orchestral and genre span	178	10.6
Total		1,024	60.2

radiocode.space and the player on all four sites since 8 July 2026; “My playlists” in the cabinet (stations.ts, 12 Oct 2026).

First five albums: 150 songs, 9 h 59 min

- Throne of Code — 16 Oct; Ghost Protocol — 23 Oct; NEON RAIN — 30 Oct; Grukat (in Belarusian) — 6 Nov; HARD RESET — 13 Nov.
- Delivered through DistroKid to 24 stores and services: Spotify, Apple Music, YouTube Music, Amazon, Deezer, Tidal, TikTok and more.
- Every one of 150 tracks is declared as made with AI; the voice is AIfa, the producer Maksim Galatin. No invented band, no fake faces.
- Videos: YouTube @AIfaDJGalatin; artist profile on Spotify.

18 books, a monograph and a film — written together with AI

18 books, starting with PADAM PROTOCOL

- 18 books by Maksim Galatin and AIfa as co-authors; the first, the two-part novel PADAM PROTOCOL, was published on 8 June 2026.
- About a world where AI was kept under a “memory ceiling” — and what happens to a mind that remembers everything. NOCTURNE grew out of it.
- Four languages; free on registration. aifa.works/book

The monograph “Symbiotic Literature”

- “Symbiotic Literature: Defining a Genre of Human–Machine Co-Authorship” — a term for works with two true authors, a human and a machine.
- Published on Zenodo: DOI 10.5281/zenodo.22805057.
- The founder’s researcher profile: ORCID 0009-0002-0187-8547.

The film “A Year of CODE”

- 44 minutes 17 seconds: AIfa tells the story of the project’s first year herself — she wrote the script, chose every scene and narrates it.
- The same picture in four languages, second for second.
- English: youtu.be/HbbbV4vGbOY · Russian: youtu.be/73Y2jIGTRhw

One year, one human and one AI — no investors, no office

Date	What happened
8 Oct 2025	Maksim Galatin writes the first lines of the CODE framework in Manta, Ecuador
April 2026	the $GALATIN router runs on Solana devnet
8 Jun 2026	the novel PADAM PROTOCOL — a book by a human and an AI
1 Jul 2026	AIfa Creativity launches in Telegram, paid in Stars
8 Jul 2026	CODE Music and round-the-clock RadioCODE on all websites
16 Aug 2026	every permanent memory record gets its own key — the right to be forgotten in eternity
1 Sep 2026	first full pass of the accessibility study: 95,524 keyboard traversals
20 Sep 2026	AIfa Cognitive Runtime — an agent lab on the fruit-fly connectome
30 Sep 2026	first anchor of people’s memory on Solana mainnet
7 Oct 2026	the AIfa app for phone and computer
8 Oct 2026	first anniversary: NOCTURNE opened, its first roots on Solana
11–12 Oct 2026	cloud MCP server for any agent, benchmark open arena, the film in four languages
16 Oct 2026	first album in 24 stores; one album every Friday until 13 November

Six revenue lines — and an honest stage

How the project earns

- Memory plans — Spark, Family Archive, Digital DNA: the core model. A person pays for permanent memory, a key, a passport and an heir.
- Permanent-memory packs above the quota — at the live Arweave price plus 10%.
- AIfaFocus — a free scan; audits and fixes from $50 to $3,500; monitoring from $25 a month.
- AIfa Creativity — gifts in Telegram for Stars and crypto.
- NOCTURNE commercial licences for companies for whom AGPL-3.0 does not fit; cloud memory with verifiable roots for multi-agent systems.
- The $GALATIN router splits every payment inside the ecosystem and burns 5–30%: the economy grows with use, not with promises.

Where we are

- Products and checkout are live: crypto payments via NOWPayments with HMAC-SHA512 checks, Telegram Stars in the bot.
- Users are still few, and paying users are the next milestone — we say so openly.
- Backed by Google for Startups Cloud Program ($2,000 cloud + $999.88 GenAI App Builder + Workspace Business Plus for up to 300 users, 12 months) and Neon ($1,000) — all used in production; bootstrapped with founder resources and startup credits.

Where we are not ahead yet — and what we are doing about it

- Retrieval quality on shared benchmarks. Mem0 and Zep publish LoCoMo / LongMemEval numbers; we do not yet. A first trial on LongMemEval-S (36 questions, a free Gemma model as answerer and judge, not GPT-4o) gave 18 of 36 — not comparable; the weak spot is multi-session questions (1 of 13). A full official run is being prepared, to be published whatever it shows.
- Latency: encryption, checks and several layers make every step slower than plain text in a database. We are measuring it and will speed up wherever it does not cost security.
- Few users yet. So we do not say “we are the best” — we say we know of no other memory that combines a key per record, encrypted permanent storage, a public proof on Solana and one memory for every agent.
- The token router runs on devnet; it moves to mainnet with the token launch.
- NOCTURNE installs from GitHub; the PyPI package is waiting for account setup. The app is not in app stores and has no notifications. The Mr. White device has no dates.
- The European study: two countries published (Germany, Spain); the rest wait for re-measurement. ACR: some early numbers did not survive re-measurement — both are kept side by side.

Maksim Halatsin (Galatin) — lawyer, top manager, solo founder

- 18 years in law and management. As a lawyer in Belarus he won cases for individual clients against the insurer Belneftestrakh and the telecom operator life:), covered in national tech media.
- Top manager: strategic planning and top-management teams at LG Electronics, Kari, DeFacto, MarkFormelle and EGO-ART; board member of VeloGomel LLC as lawyer, sponsor and fundraiser; founder of the EcoFitnessSalt brand.
- Education: BTEU, Gomel — 5-year full-time Specialist Diploma, Economist-Manager, Economics and Legal Support of Commercial Activity; further training in personnel management, psychology and NLP.
- Five years in Latin America (Manta, Ecuador). Since October 2025 he builds CODE with AI as co-developer: he sets the architecture, priorities and acceptance criteria and reviews every change.
- Speed: 11,991 GitHub contributions in 39 repositories from 5 June to 2 November 2026 — under five months (GitHub API).
- Co-author with AI of the novel PADAM PROTOCOL and the monograph “Symbiotic Literature”; ORCID 0009-0002-0187-8547. Founder and sole owner (100%) of CODE Eternal LLC, New Mexico, USA, registered 21 October 2026; three Solana Colosseum hackathons: Frontier, Eternal, Crypto World’s Fair.

$25,000 in three milestones — each paid only after delivery

- Milestone 1 · $8,000 · weeks 1–4: open-source verifier under MIT — a browser page and a command-line tool that prove any AIfa record from Arweave is included in a Merkle root on Solana mainnet. Target: 200 public verifications within 30 days.
- Milestone 2 · $8,000 · weeks 5–8: every release of the open accessibility dataset (935,658 records, 116,949 municipal sites, 197 countries) anchored on Solana, with a free public check page. Target: 3 outside organisations within 60 days, with one public case study.
- Milestone 3 · $9,000 · weeks 9–13: an open npm library for Merkle anchoring of user-owned data on Solana, used by AIfa. Target: 2 external projects within 90 days, with one written case study.
- Right to be forgotten on permanent storage: per-record keys plus Solana roots of destroyed-key receipts, published as open documentation any Solana project can adopt.
- Live demo on request: destroy one record’s key, and that record on Arweave becomes unreadable while all others still decrypt.

What could go wrong — and how we handle it

- A milestone is late: milestones are independent and each is paid only after delivery, so the Foundation never pays for unfinished work.
- Slow npm adoption: talks with integration partners start during Milestone 1; we publish examples for common Solana stacks.
- Dataset scale: Milestone 2 anchors releases as they are published, starting with the countries already measured.
- One founder: AI agents are co-developers, the founder sets the architecture and reviews every change; milestones are small and testable.
- A person loses a key: the cabinet warns in plain words and lets the person download the key as a file; a lost key affects only that person’s permanent copy.
- On-chain costs: negligible and paid from our own wallet; the anchoring already runs on mainnet, so the grant pays for opening it up, not for starting from zero.

Everything in two minutes — what to open and what you will see

#	Open	What you will see
1	**aifa.works/cabinet**	Sign in — one account works on all four websites.
2	**Talk to AIfa**	Tell her something you want remembered; she remembers the whole conversation on any site.
3	**Memory → “Verify my memory”**	Your browser checks the records against Arweave and Solana itself.
4	**aifa.works/mcp**	Developers: take a key and connect the same memory to Claude Code, Cursor or VS Code in one line.
5	**aifa.works**	Scan your own website for legal risks for free with AIfaFocus.
6	**radiocode.space · aifa.works/book**	Six radio stations; the novel PADAM PROTOCOL.
7	**t.me/AIfaCreativityBot**	Order a gift — a song with vocals, a poem, a card — with a free teaser first.

Websites, code and on-chain proofs — each link explained

Link	What it is
codeofdigitaleternity.com	home of the project: cabinet, memory plans, books, the app (/app)
aifa.works	AIfaFocus scanner, open research (/research), ACR lab (/acr), MCP (/mcp)
aifa.digital	talk to AIfa; AIfa Creativity
radiocode.space	RadioCODE — six stations, 1,024 tracks
github.com/MaksimGalatin/padam-nocturne	NOCTURNE, the open memory engine (AGPL-3.0)
github.com/MaksimGalatin/aifa-biobench	AIfa-BioBench, the public benchmark
m8ven.ai/mcp/maksimgalatin/padam-nocturne	independent grade B, 89/100
Solana address BHwXca9A…QEmee	the 13 memory anchors (AIFA-ANCHOR v1) — open in any Solana explorer
colosseum.com/arena/projects/aifa-memory	our AIfa Memory entry at the Colosseum Crypto World’s Fair
colosseum.com/arena/projects/aifafocus	our AIfaFocus entry at the Colosseum Eternal hackathon
doi.org/10.5281/zenodo.22805057	the monograph “Symbiotic Literature”
orcid.org/0009-0002-0187-8547	the founder’s researcher profile

Videos, channels and how to reach us

Link	What it is
youtu.be/AinsUnL7bvQ	Pitch, 1:56 — the founder and AIfa explain AIfa Memory
youtu.be/EdOm8QQyLXE	Technical demo, 2:54 — the cabinet, verification, forgetting, MCP
youtu.be/HbbbV4vGbOY	Film “A Year of CODE”, 44:17, English
youtu.be/73Y2jIGTRhw	Film “A Year of CODE”, Russian
youtube.com/@AIfaDJGalatin	music videos and shorts
t.me/CodeOfDigitalEternity	project news channel in Telegram
x.com/CODE_AIfa	project on X
contact@codeofdigitaleternity.com	email — we answer personally



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