The paid answer, open to beta testers

ProofProfile.it beta, updated 12 November 2026. The beta runs only on the Base Sepolia test network, and no real money moves.

The paid answer

An AI agent asks ProofProfile.it whether a record of a recording or an artist exists in the sealed register, and the answer is free to read. The paid answer is for an agent whose next step has consequences. It adds a capsule that verifies offline, and a check of the call that is anchored in Bitcoin and bound to the payment that bought it.

Test results

On 11 November 2026, 151 paid answers settled in test USDC, at all three prices. They ran over MCP and plain HTTP, for single recordings and batches. Every transfer is recorded on the public test ledger. Each answer carried its capsule and its check, and each check recomputes from the answer with the payment's transaction hash inside it. One check paid at 09:13 UTC reached Bitcoin block 975,419 within the hour.

A program sharing no code with the server bought one answer and verified it from the answer alone. It ran twenty-one checks, and all of them passed.

The payment facilitator's own node rejected about one settlement in ten on first submission, and about one in two when several arrived together. No money moved in those cases. The server now sends settlements one at a time and resends the same single-use authorisation up to three more times. In a run of 48 payments sent in parallel bursts, all 48 were answered, seven of them through a resend.

Steps for a tester

1. Create a wallet for the test and fund it with free test USDC on Base Sepolia at https://faucet.circle.com. Twenty test dollars buy hundreds of answers.
2. Point an x402 client at the beta endpoint. Any client that speaks x402 version 2 with the exact scheme works, in an MCP tool call or a plain HTTP request.
3. Call verify_recording with an ISRC and mode "capsule". If the agent is about to move money, it declares the stakes in dollars. The first response gives the price. It is one cent when the stakes are under $100 or undeclared, ten cents from $100, and one dollar from $10,000, with one cent for each additional recording in a batch.
4. Authorise that exact amount and repeat the call. The answer comes back with the capsule, the check and the settled transaction.
5. Verify the result without ProofProfile. Hash the record in the capsule, replay its proof to the Bitcoin block header it carries, recompute the check from the question, the answer and the transaction, and find the transfer on Base. Some hours later, fetch the check's proof again and replay it to its own Bitcoin block.

Reporting failures

We want to hear about:

- refusals that should have been answers
- capsules that did not verify from their own bytes
- prices that surprised the agent
- fields an agent could not use without asking

Send each one, with the call, the answer and the time, to info@siliconislands.net.

What the evidence establishes

The capsule establishes that a record existed in exactly this form no later than a named Bitcoin block. The check establishes that this question received this answer, paid for by this transfer, before its own block. Neither establishes who wrote, owns or made a recording. Silicon Islands AB signs nothing and warrants nothing, and trust depends only on the record, its proof and Bitcoin.

Status

Stripe has confirmed that Silicon Islands AB can accept x402 payments in USDC on Base from AI agents, with proceeds settled in fiat to the company's Stripe balance. The paid server runs on the company's private network against the Base test network. Testers get the beta endpoint by writing to info@siliconislands.net. The free MCP at https://proofprofile.it/mcp is public and does not offer the paid mode. Payments in real money begin once outside testing is complete and the tax treatment of sales to agents is settled. Prices are subject to change without notice.