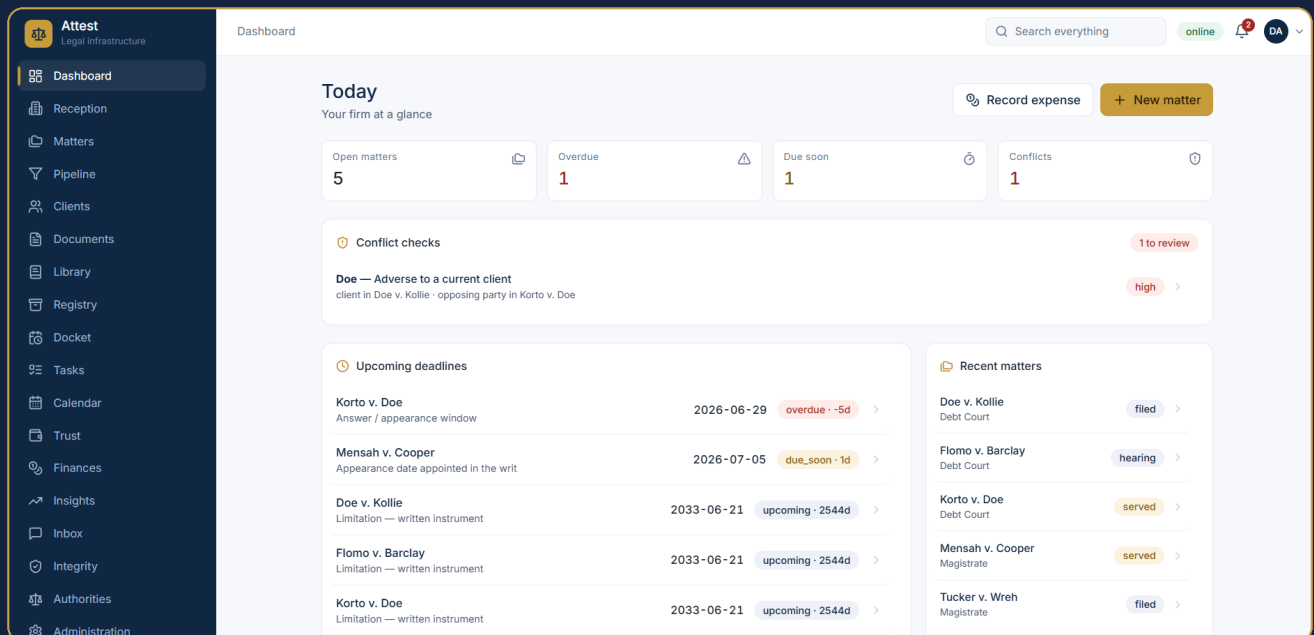


ATTEST

A record you can attest to.

Complete practice management for Liberian law firms, built on a record that can prove itself: every action signed, dated and hash-linked.



The live product: your firm at a glance, every number a projection of the signed record.



01 · THE PROBLEM

The most consequential facts in a law practice live in systems that cannot prove anything.

A firm's highest-stakes questions are questions of record. *Was the answer filed in time? Was the client's money kept separate and accounted for? Is this the document that was served? When did we know?* Yet the systems that hold those answers, a deadline diary, a trust ledger, a folder of documents, all share one weakness: they trust whoever holds the database. If a record is changed after the fact, there is usually no way to prove it.

Deadlines are calculated by hand, and remembered by people

Cases are tracked in heads, paper calendars, sticky notes and phone reminders. Filing dates are counted manually from the Civil Procedure Law, and every count is a chance to be wrong about court days, weekends and holidays. A single missed deadline is more than an embarrassment: it is a malpractice claim, a bar complaint, and in the worst case a client's cause lost forever.

Documents live everywhere, so proof lives nowhere

Physical files in cabinets, scans in shared folders, attachments in email, drafts on individual computers. This is not a failure of discipline; it is a failure of tools. When it matters most, the firm cannot say with certainty which version was served, or show that a document has not been altered since.

Trust accounting is a standing source of risk

Client funds must never mix with operating funds, and every movement must be traceable per client. Kept in ledger books and spreadsheets, compliance depends on constant vigilance, and an honest mistake looks exactly like misconduct.

Filing itself rests on paper and memory

A pleading is filed at the court and a stamp goes on a copy. If the copy is lost, if service is disputed, if a date is contested, the parties argue from photocopies and recollection. Nobody, not the firm, not the client, not the court, holds a record that can prove itself.

A missed limitation date or a commingled trust account is not a bug. It is malpractice. Attest was designed backwards from that fact.

02 · WHAT ATTEST IS

One system runs the firm. Underneath it, a record that cannot be quietly altered.

Attest is a complete practice management system: matters, court deadlines, documents, client trust money, firm finances, billing and court filings, on a phone or a computer, online or offline. What makes it different is what sits underneath. The firm's history is an append-only log of signed events, and every screen is a live projection of that log. You do not edit the past; you append a correction, and the correction is itself part of the provable history.

Signed and content-addressed

Every action is hashed (SHA-256) and signed (Ed25519) by the device that authored it. Change one byte and the signature visibly breaks. Tamper-evidence is built into the record, not promised by a policy.

Recomputed, never stored

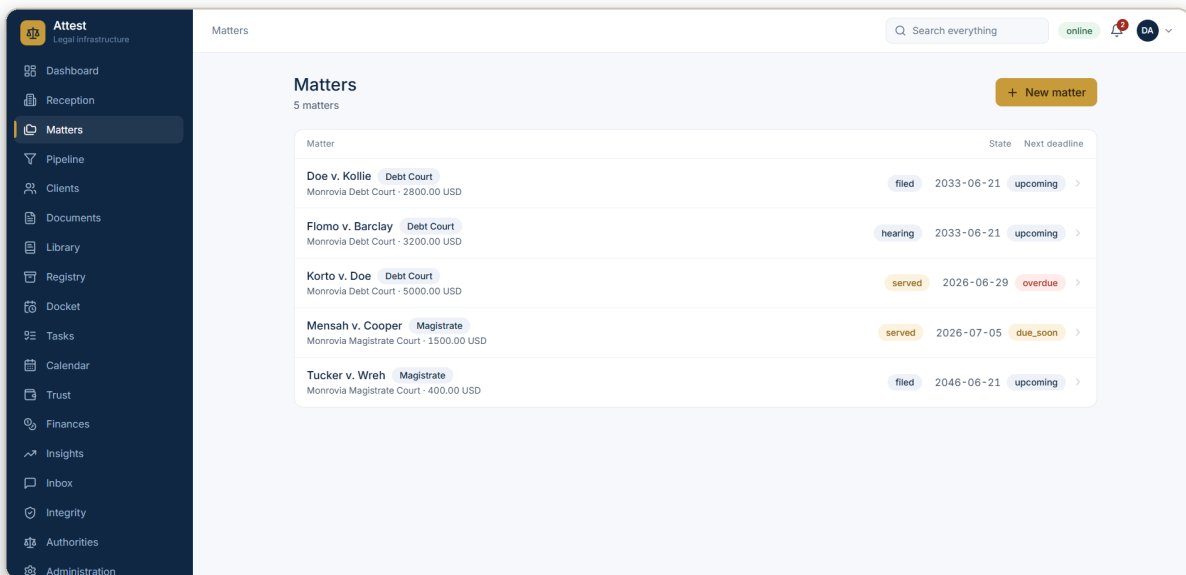
Balances, deadlines, case state and reports are derived fresh from the signed log every time. There is no separate 'current state' that can quietly drift from the history.

Anchored in time

The firm periodically stamps a fingerprint of its whole record on the Bitcoin timechain. It can later prove a document or filing existed by a certain date, to a court or an insurer, even offline.

Procedure as code

On top of the record sits an engine that encodes Liberian civil procedure. Answer windows, deadlines, court routing and statutes of limitation are computed from the facts of the matter, in court business days, and every computed date carries its statutory citation. The law is not a comment in the software; it is the software.



Matters, from intake to closure: every case, party, court and deadline in one place, each row backed by signed events.

03 · THE CENTERPIECE

A filing that proves itself. Tampering that exposes itself.

A lawyer files a pleading on paper, exactly as today. Attest records the filing as a signed event and prints a receipt with a QR code. From that moment anyone, a clerk, a client, opposing counsel, a judge, can scan it with an ordinary phone and watch the filing verify on a public page. No account. No software. Nothing taken on trust from the person holding the paper.

1 File

The pleading is filed at court on paper, as today. Attest records a signed, dated event.

2 Print

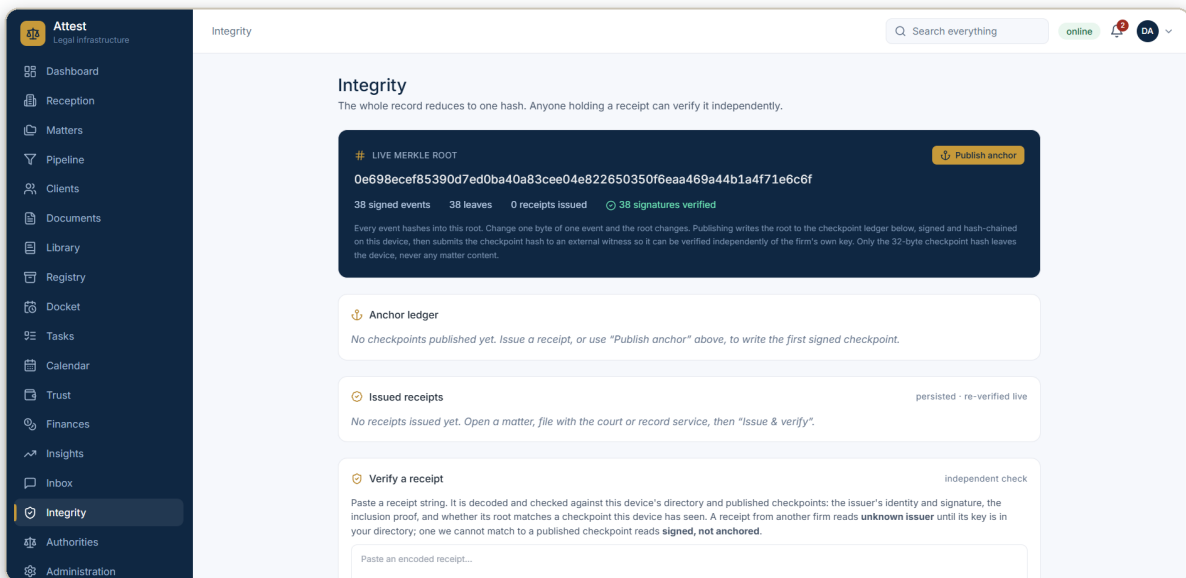
A receipt prints with a QR code: what was filed, when, by whom, and its cryptographic fingerprint.

3 Scan

Any phone opens the public verify page, which checks the signature, the record, the published checkpoint and the Bitcoin timestamp.

4 Green

The page turns green. Alter even one character and verification fails, in front of you.



The Integrity screen: the firm's whole record reduces to one live Merkle root, published and witnessed externally. Only a 32-byte fingerprint ever leaves the device, never matter content.

Built for the paper court of today, and the digital court of tomorrow

The receipt proves a real-world paper filing now, with no change to how the court works. The court-side digital handshake is deliberately waiting for a court partner: when a court joins, the same filing event simply switches channel. That is the invitation, not a gap.

04 · MATTERS, PROCEDURE AND DEADLINES

Deadlines that cannot slip.

THE PROBLEM TODAY

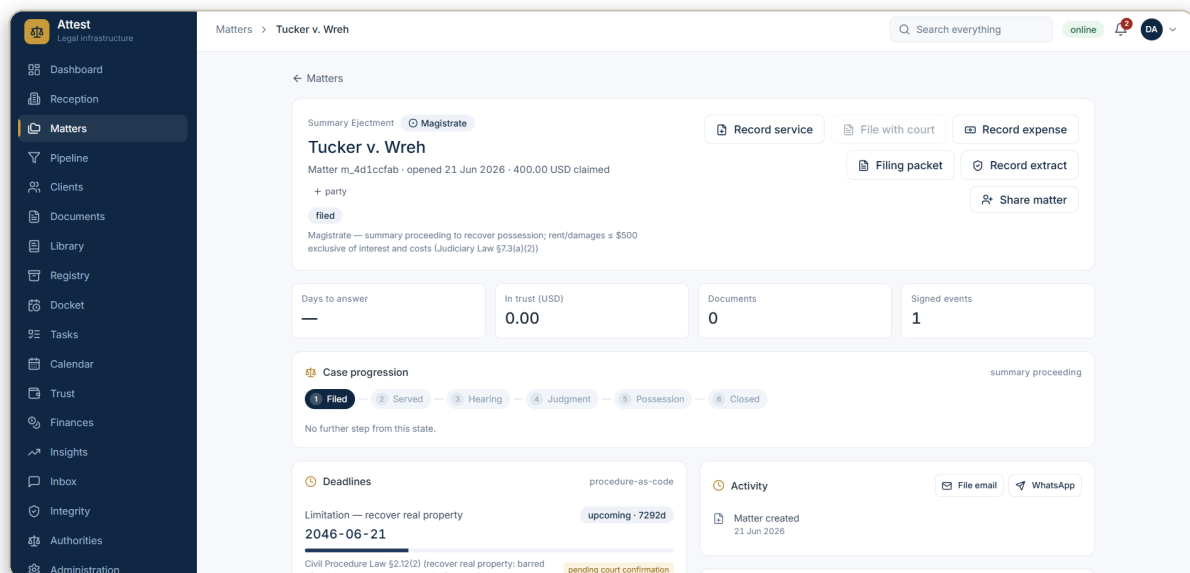
Every count is a chance to be wrong.

Deadlines are computed by hand, in calendar days, by people carrying dozens of matters. Court days, holidays, amended orders and continuances multiply the chances of error, and the error surfaces only when it is too late to fix.

WHAT ATTEST DOES

The system computes; two people confirm; nothing depends on memory.

Record a filing or service and the case advances itself through a state machine for its matter type. Deadlines appear automatically, computed in court business days with the statutory citation attached. Alerts escalate as dates approach; statutes of limitation are pinned and hard-tracked. When a trigger moves, a continuance, an amended order, every dependent date recomputes down the chain, and a second person confirms computed dates against the actual order before the firm relies on them.



A live matter: case progression, days to answer, and a limitation deadline computed with its citation (Civil Procedure Law §2.12(2)), flagged until the court confirms.

Seven matter types, grounded in the published law

Debt actions, summary ejectment, probate, tax, labour, criminal and domestic relations each run on their own encoded procedure with court routing built in, drafted from the Civil Procedure Law, the Judiciary Law and the published court rules. Drafted day-counts stay marked *draft* until a practitioner or authority confirms them: when a magistrate corrects a number, the correction is applied while they watch and becomes part of the signed record.

05 · DOCUMENTS AND COURT-READY OUTPUT

Every document accounted for, and ready for court.

THE PROBLEM TODAY

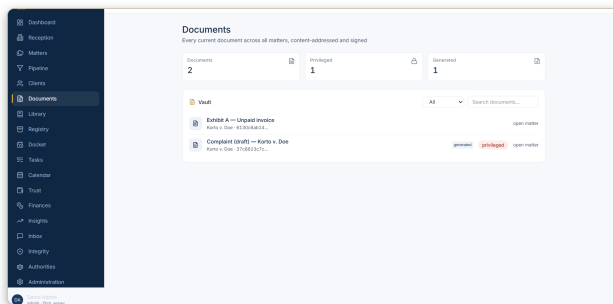
Scattered files, uncertain versions.

Documents live in cabinets, shared folders, inboxes and personal drives. Finding the right version is slow; proving it is the version that was served is impossible.

WHAT ATTEST DOES

One vault, where every file has a fingerprint.

Every document lives in a single, searchable, access-controlled vault. Each file is content-addressed: its identity is its cryptographic fingerprint, so any alteration is detectable and every reference points to exactly one version. Privileged work product is gated on a need-to-know basis, enforced by the system rather than by habit. A reusable clause library and generated pleadings mean routine drafting starts from the firm's own best language, tied to the matter's parties and facts.



The vault: every document content-addressed and signed, privileged items marked and gated.



Drafting: pleadings generated from the clause library, tied to the matter's facts.

Court-ready exports

The filing packet

One action produces a court-shaped bundle: caption, index, certificate of service and the pleadings, downloadable as a ZIP carrying the actual files with their fingerprints.

The certified record extract

A certified record of proceedings whose signatures can be re-verified live, in front of whoever is asking. The firm hands over a record, and the proof comes with it.

Together these change the character of a dispute about the record: instead of arguing from photocopies and memory, the firm produces an extract that demonstrates its own integrity.

06 · TRUST MONEY AND FIRM FINANCES

Protect every client dollar. See the firm's own money clearly.

THE PROBLEM TODAY

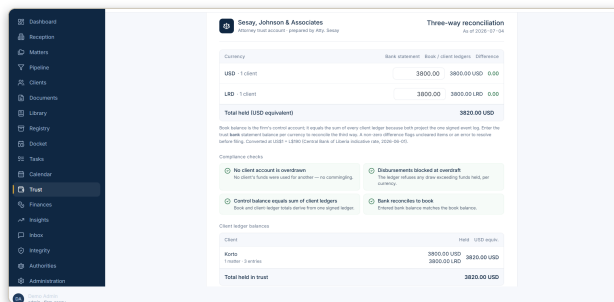
Compliance by vigilance.

Trust rules are strict: client funds must never mix with operating funds, and every movement must be traceable per client. Kept in ledgers and spreadsheets, an honest error looks exactly like misconduct, and reconciliation is a dreaded, manual exercise.

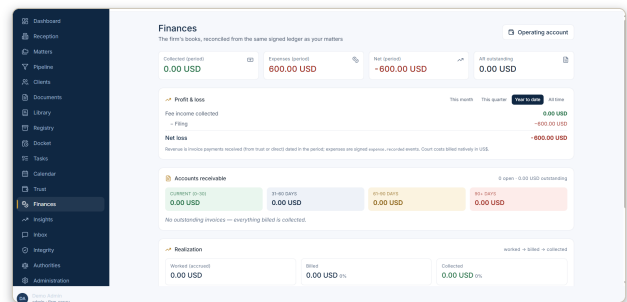
WHAT ATTEST DOES

Compliance by construction.

Attest keeps per-client trust balances in both USD and LRD and refuses, at the ledger level, to let any client's balance be overdrawn in either currency. The bar-style three-way reconciliation, bank against book against the client ledgers, is run in the product and filed as a signed compliance record: not a spreadsheet that says the firm reconciled, but a provable record that it did.



Three-way reconciliation in USD and LRD, with live compliance checks: no commingling, no overdraft.



The firm's own books: P&L, AR aging and realization, reconciled from the same signed ledger.

The firm side of the ledger

Operating cash runs on its own ledger with bank reconciliation. Billing tracks realization, what was worked, billed and collected, alongside AR aging, expenses and per-matter profitability. Time logged on a task flows straight into billing, so billable minutes stop leaking between the work and the invoice. Money is recorded in integer minor units, never floating point, and every financial entry is a signed event in the same tamper-evident record as everything else: the audit trail is not bolted onto the books, it is the books.

07 · RUNNING THE FIRM

From first phone call to closed file, in one place.

Around the core sit the surfaces a working firm needs every day, all writing into the same signed record.

Intake and clients

A pipeline takes a lead from first contact to client, with conflict checks built on the party model. A Client 360 view and a portal, with verifiable receipts, keep clients informed without calls.

Email to matter

Forward or paste an email and it is filed to its matter, attachments becoming vault documents. Inbound mail is staged by the server and signed at the firm, never by the server.

Tasks and playbooks

Matter-type playbooks lay out the work; templates are editable; tasks chain by dependency; time logged on a task flows into billing.

Least exposure, by role

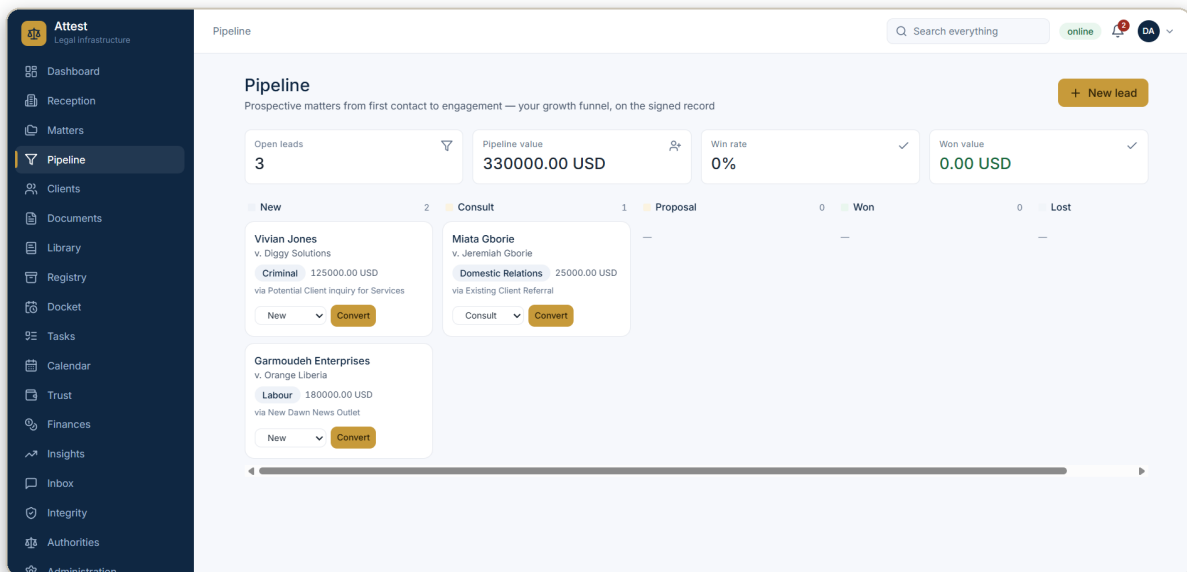
Sign in as a clerk and firm money and privileged work product are simply absent, not hidden behind a warning. Confidentiality is structural, not a policy memo.

Offline first, phone first

Attest installs from the browser and keeps working with no connection: in court, in a car, in a power cut. Devices sync when connectivity returns, re-verifying every signature on both ends.

Working between firms

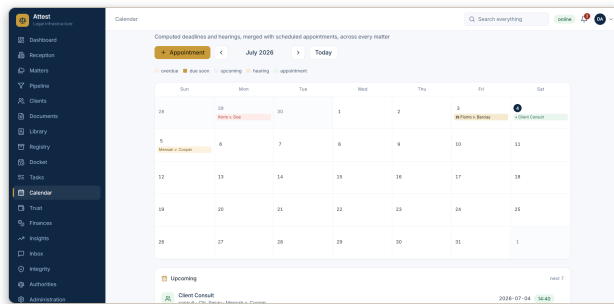
A matter can be shared firm-to-firm with party-scoped views: opposing counsel sees the shared procedural record, never your privileged work or money.



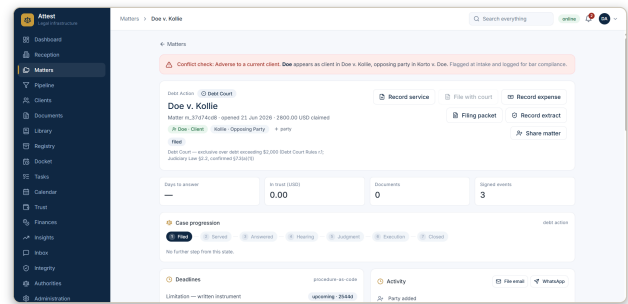
The growth funnel on the signed record: leads move from first contact to engagement, and convert to first-class clients with conflict checks along the way.

08 · A TOUR OF THE PRODUCT

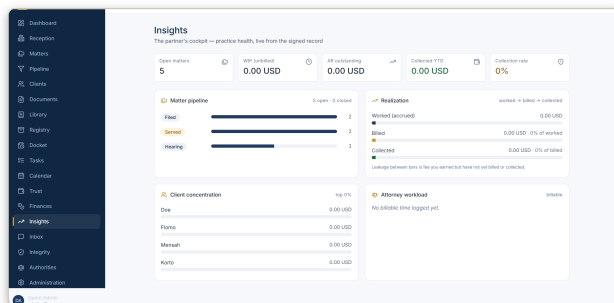
Built as a working firm, not a prototype.



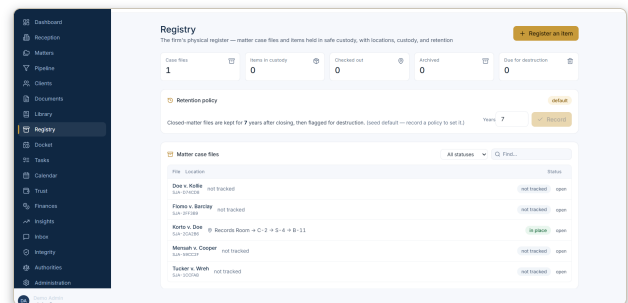
Calendar: hearings and deadlines in one view.



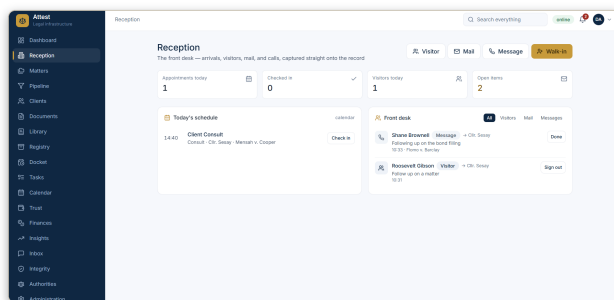
Conflict checks, surfaced before engagement.



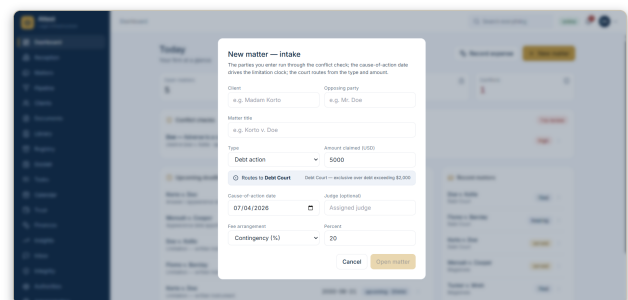
Insights: caseload and money trends.



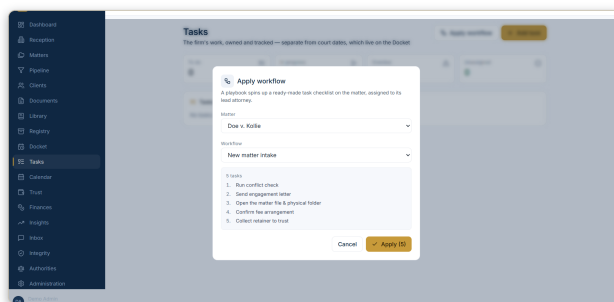
Registry: the physical file room, digitized.



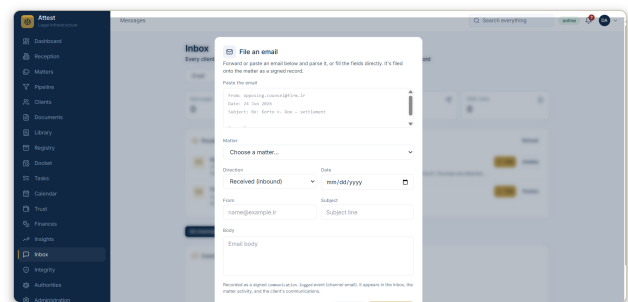
Reception: front-desk flow, on the record.



New matter intake, done in a minute.



Tasks: playbooks, dependencies, time to billing.



Inbox: file an email straight to its matter.

Everything shown is live today at demo.attest.diggysolutions.com with synthetic data. Nothing in this brochure is a mock-up or a roadmap slide.

09 · UNDER THE HOOD

For the skeptical reader.

Attest's claims are checkable, so here is precisely what is underneath them.

The record

The only source of truth is an append-only log of events. Each event is serialized in a published canonical form, hashed with SHA-256, and signed with Ed25519 by the authoring device. An event's identity is its content hash, fixed at creation, which is why anchors and receipts survive events that arrive late from offline devices. All application state, balances, deadlines, case files, is recomputed from the log; nothing derived is ever stored.

Keys and the server

The server never holds a signing key. Legal records are always signed by their author's device; sessions and passwords gate the transport only. Multi-device sync converges through the server with every signature re-verified on both ends, and each firm's data lives in its own isolated partition, enforced at sync. Authentication uses hardened password storage with live permission re-checks, so a deactivation or role change takes effect immediately.

The public anchor

Periodically the firm's whole record is summarized into a Merkle checkpoint and witnessed on the Bitcoin timechain via OpenTimestamps. Verification of a receipt therefore rests on public infrastructure, not on trusting Diggy Solutions: we could not backdate a filing if we wanted to. Only the 32-byte checkpoint fingerprint ever leaves the firm, never matter content.

What we deliberately do not do

- The court-side digital handshake waits for a court partner. Receipts prove real paper filings today; the digital channel is the invitation on the table.
- Movable Liberian holidays are confirmed manually. The system refuses to guess a shifting date and silently miscompute a deadline around it.
- Drafted procedure day-counts stay marked draft until confirmed by a practitioner or authority.
- The public demo holds synthetic data only. A real firm runs on its own dedicated, isolated installation.

We list the boundaries before we are asked. A system whose whole point is provability should not need salesmanship about what it does not yet do.

10 · WHERE THIS GOES

A tool for the firm today. A rail for the profession tomorrow.

Today, a matter exists three or more times, at the firm, at the opposing firm, at the court, in systems that cannot talk and cannot prove. Attest is built so that a matter can be one shared, multi-party record with party-scoped views and a provable history underneath. Firms get full value alone, from day one. But every filing and every service recorded now is also laying track: when an institution is ready, connecting is a switch, not a construction project.

For firms

A complete practice system now: deadlines that cannot slip, trust compliance by construction, documents and money in order, and receipts that prove the firm's diligence to clients, insurers and the court.

For the Bar

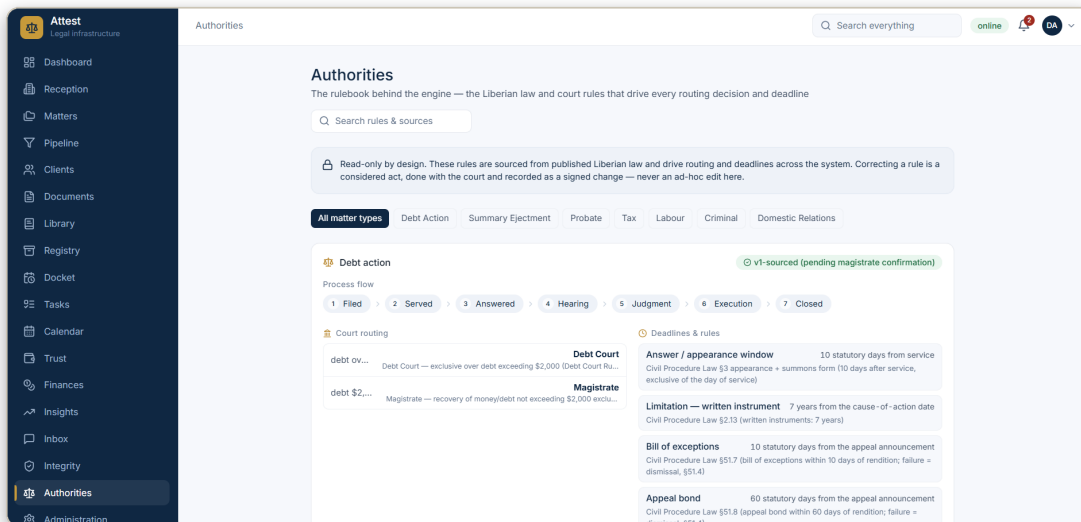
Fewer missed deadlines and cleaner trust accounting across members, a provable record of professional work, and a system that runs offline and on a phone, matching how members actually practice.

For the courts

Lost filings, disputed service and tampered records are the daily friction of a paper system. Verifiable receipts address them without changing court procedure, and offer a ready-made path when the court chooses to digitize.

What we are asking for

Twenty minutes. We bring one matter on the live system, file a pleading, print the receipt, and hand it to you to scan with your own phone. Then we ask you to tell us what we got wrong, starting with the procedural timelines we drafted from the published rules. Corrections from practitioners and the bench are how draft rules become official ones, and how this becomes the profession's system rather than ours.

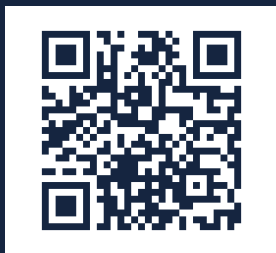


Authorities: the statutes and court rules behind every computed deadline, cited in the product itself.

The profession could already be running on this. A court only has to plug in, and the receipt your clerk just scanned is what plugging in looks like.

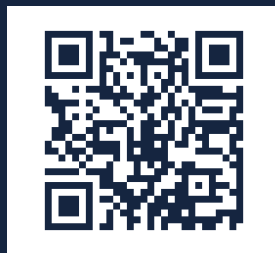
See it in twenty minutes.

We will come to you, walk one matter end to end on the live system, and leave a printed receipt you can test with your own phone.



Live demo

demo.attest.diggysolutions.com



Public verification

verify.attest.diggysolutions.com

info@diggysolutions.com · diggysolutions.com

