

Our business is smoothing yours.

5

sites with verified continuity

33

servers backed up and
restore-tested

+20

processes run from a
single console

0

of your data in third-
party clouds

WHAT WE DO

We build systems that **do real work**: processes that take up time and resources today, information nobody can find today, and critical operations that today depend on nothing going wrong.

We don't sell licences or endless pilots. We deliver something running in production, with a verifiable standard for "this is done".

WHAT WE SOLVE

High-volume repetitive work

Hundreds of operations a day against systems never designed to integrate. We run them end to end, with evidence at every step.

Continuity when things go wrong

Copies that cannot be deleted or altered, not even with stolen credentials. And we test the restore every week: a backup that was never restored is not a backup.

Knowledge the company can't use

Documentation, case files, history. Searchable and answerable in plain language, on our own models: nothing goes to the cloud.

Data that never becomes a decision

We capture it wherever it lives, even with no API available, and hand it back as reports and dashboards people actually use.

WHY NOW

Agent technology has stopped being a demo: a system can now **do** the work, not just suggest it. Who capitalises on that is decided in the next two years, and not by the model they choose — by having the process, the control and the evidence around it. We already operate this way every day.

HOW WE WORK

A problem, not a project

We start from one concrete, measurable process that hurts.

In production in weeks

With an acceptance criterion written before we start: it's done when it's verified, not when it's declared.

Oversight where it matters

The repetitive work runs on its own; anything with consequences asks for authorisation. There is a record of who decided what.

Your information stays yours

Our own models and infrastructure, without a data point leaving your company.

WHO WE WORK WITH

Wherever there is volume, regulation or scattered information, the problem is the same. We operate in healthcare, telecommunications, financial services, mutual insurers and entertainment, and with organisations running infrastructure across multiple sites.

Agents that do real work

| *Not a chatbot that answers. A team that gets things done.*

THE PROBLEM

- Repetitive work nobody can stop doing: checking, entering, controlling, chasing.
- It scales with headcount. And headcount doesn't scale.
- The AI being bought today *suggests*; someone still does the work.

WHAT WE DO

- **They execute, they don't suggest.** Tasks run end to end on your real systems.
- **Autonomy with a handbrake.** Anything with consequences waits for your approval.
- **Everything on the record.** What was done, what changed, who approved.
- **Operated from your phone.** Check, approve, stop, instruct.
- **+20 processes** run today from a single console.

THE BIG PICTURE

Installed capacity, not one person with a tool: work at any hour and any volume, without losing control.

High-volume processes, with evidence

| *The back-office work an entire team handles today, executed and audited.*

THE PROBLEM

- Thousands of operations a month against third-party systems that offer no integration.
- They get done by hand: slow, expensive, error-prone.
- When a client disputes something, there is no way to reconstruct what happened.

WHAT WE DO

- **Sustained volume.** No time window, no headcount ceiling.
- **Retries with judgement.** Transient failure or final one; never a duplicate.
- **Evidence at every step.** What was sent, what came back, exactly when.
- **Console and alerts.** It speaks up only when something falls outside the expected.

THE BIG PICTURE

Cost per operation stops scaling with volume. And auditability appears: there is a record, not a version of events.

Continuity and immutability

Your information survives the worst day. And we prove it every week.

THE PROBLEM

- Almost every company has backup. Very few have *recovery*.
- Copies get deleted with the very credentials the attacker already stole.
- Nobody ever tested the restore: the backup is found broken on the day it is needed.

WHAT WE DO

- **Real immutability**, enforced by the storage itself. 30-day window.
- **Restore proven every week**. Integrity verified in full every month.
- **Multi-site on one console**. 8 automated checks.
- **Alerting that doesn't lie**. It warns when something failed, and when a check stopped running.
- **5 sites • 33 servers**, coverage verified machine by machine.

THE BIG PICTURE

Facing ransomware or an audit, the answer isn't a promise: it's a restore we already performed last week.

Your own knowledge, private and searchable

Everything your company knows, one question away. Without leaving your building.

THE PROBLEM

- Knowledge lives in documents, case files, mailboxes and the heads of three people.
- When someone leaves, part of the company leaves with them.
- Uploading it all to an AI service is what legal will not sign off.

WHAT WE DO

- **Nothing travels outside.** Not the documents, not the questions, not the answers.
- **It answers with a source.** Every answer names the document it came from.
- **It maintains itself.** New documents are taken in with no manual work.
- **People and agents both use it.** The same knowledge feeds them both.
- **Zero data** in third-party clouds.

THE BIG PICTURE

Knowledge stops being an archive and becomes an operational asset, without handing your information to anyone.

From raw data to decisions

| *The information exists. The problem is that nobody can use it.*

THE PROBLEM

- The data that matters lives in other people's systems, portals with no integration, spreadsheets.
- Someone exports it by hand once a month.
- Decisions get made on instinct, with the evidence in plain sight and unprocessed.

WHAT WE DO

- **We capture anywhere.** Including where no API exists and the data has to be gone after.
- **Reproducible processes.** Next month's report comes out on its own.
- **Volume that doesn't fit a spreadsheet.** Heavy processing, with verifiable results.
- **Usable output.** Dashboards, maps and reports to decide with, not to decorate with.

THE BIG PICTURE

The distance between "the data exists" and "the data changed a decision" becomes an automatic routine.

Technology radar

| *Let the company improve on its own, without waiting for someone to find time to research.*

THE PROBLEM

- Technology moves faster than any company can evaluate it.
- What is an advantage today is the baseline in six months.
- Decisions get made on something someone read in passing, with no idea whether it applies.

WHAT WE DO

- **It filters before it reaches you.** Out of dozens of developments a week, only the few that apply survive.
- **It proposes, it doesn't report.** The gain, the risk, and how to verify it.
- **Nothing ships without your approval.** Accept or discard with one tap.
- **It doesn't repeat itself.** Whatever you discard is recorded.

THE BIG PICTURE

Continuous improvement stops depending on someone having spare time to research.