



COMPANY OVERVIEW

Find the revenue quietly leaking between the systems you already run.

A read-only platform that detects revenue leakage across your billing, accounting, payments and CRM, and turns each finding into recovery work your team can action.

Revenue leaks quietly, and no single system owns catching it.

2.9%

of UK Direct Debit payments fail
Source: GoCardless

~30%

of customer churn is involuntary
Source: GoCardless

A direct debit fails and is never retried. An agreed price rise never reaches the invoice. An invoice ages past the point anyone chases it. A customer is charged twice. None are dramatic, which is exactly why they slip through: small, spread across different systems, and owned by no one.

LeakIQ is a UK, founder-led platform that connects read-only to the finance systems a business already runs, detects these patterns with a fixed library of deterministic rules, and surfaces every finding with the source record attached. Your team recovers the money in its own systems. LeakIQ never moves it.

- **Read-only**

Never writes back, never moves money.

- **Deterministic**

Fixed rules, not AI guesswork.

- **Source-backed**

Every finding ties to its record.

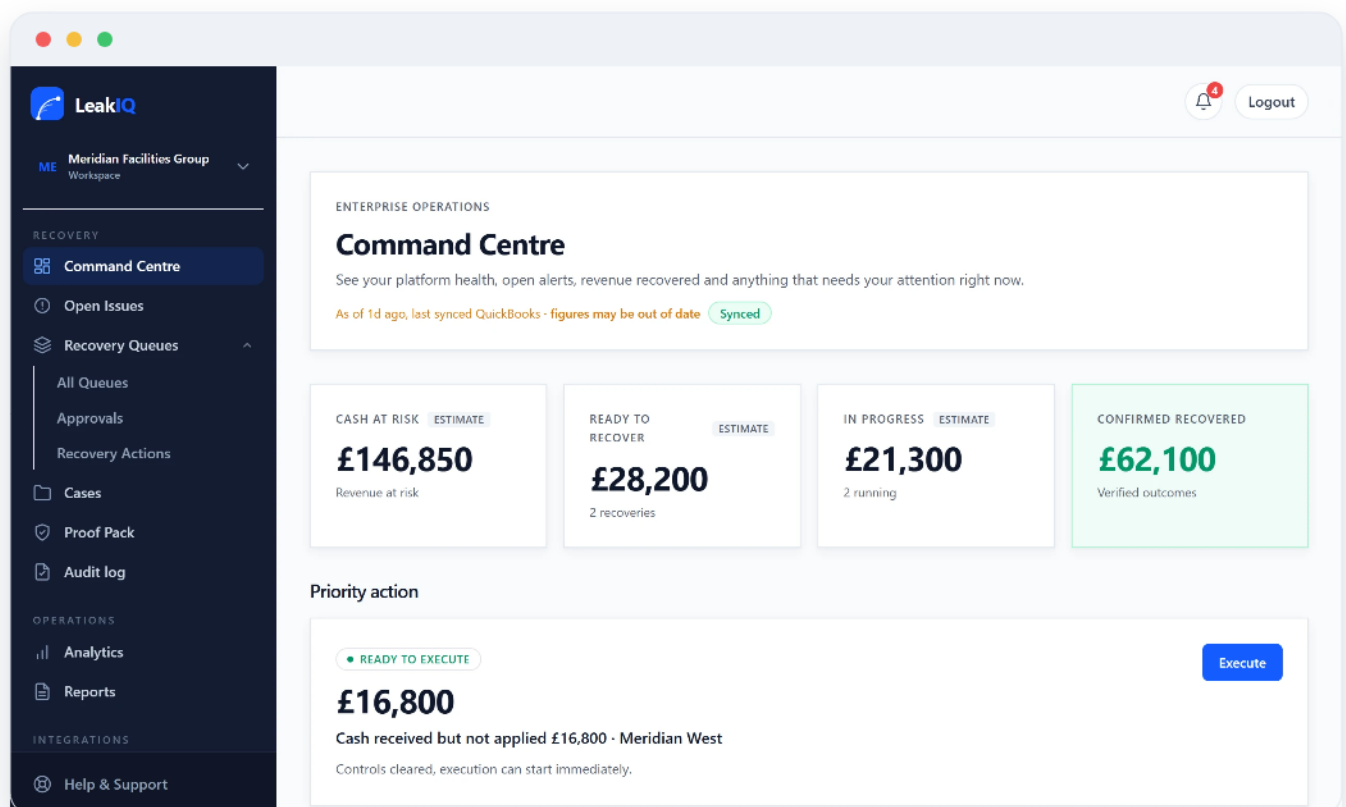
- **No success fee**

£5,000 flat. We take no cut.

THE PLATFORM

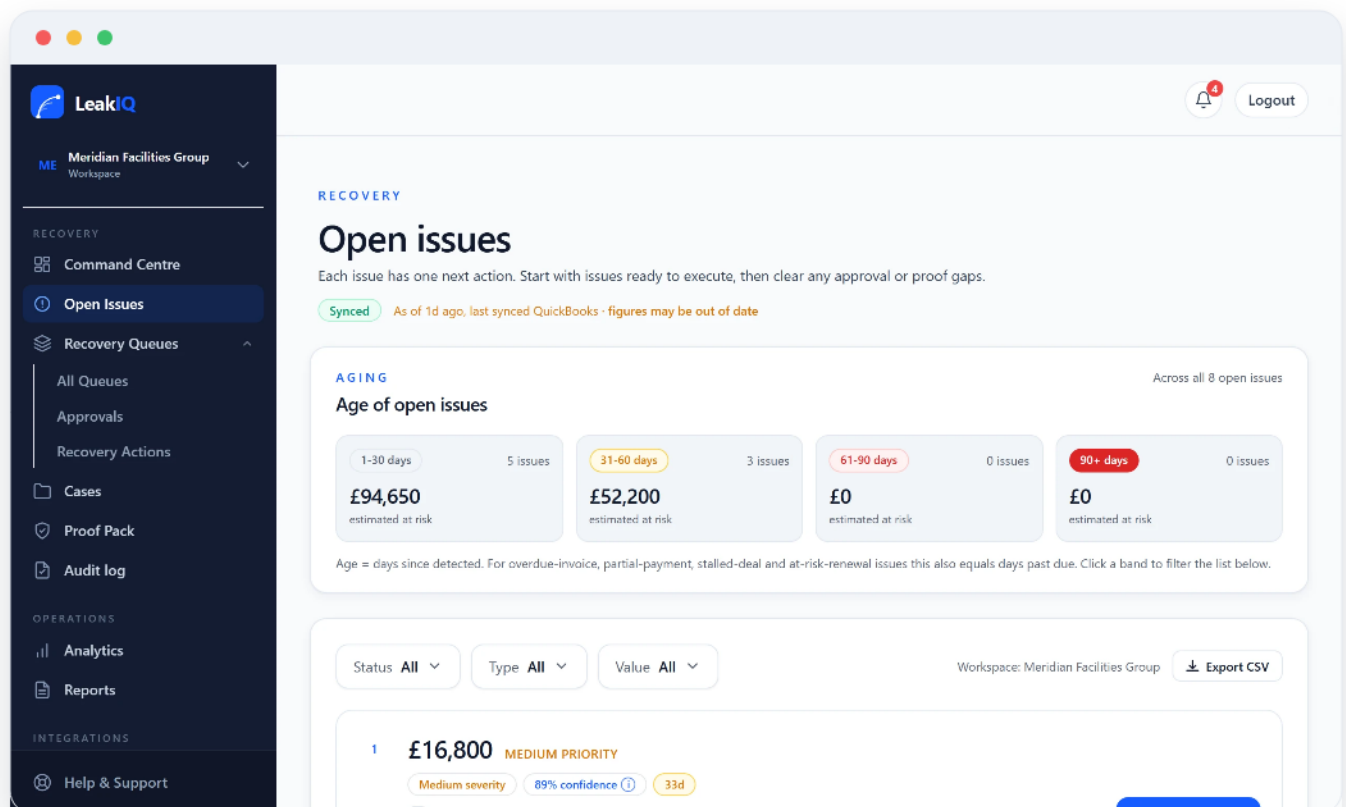
One place to find, manage and recover leaking revenue.

The Command Centre leads with money: what is ready to recover now, what is exposed, in progress and already recovered. Every figure is traceable to a source record you can open and reconcile.



Thirteen deterministic revenue-leak detectors.

Every issue is produced by a fixed rule, not a machine-learning model, scored for confidence, and tied to the source record behind it. Your team sees the amount, the priority, and exactly why it fired.



THE DETECTORS

Every leak type, and how it is caught.

LEAK TYPE	HOW IT IS DETECTED	READ FROM
Overdue invoice	Past its due date and still unpaid	Invoices
Part-paid invoice	Partly paid, the remainder overdue and never chased	Invoices
Failed card payment	Declined or failed, with no later payment recovering it	Card payments
Failed direct debit	Collection failed and was never retried	Direct debits
Disputed payment CONFIRM FIRST	Contested or clawed back, flagged time-sensitive	Card payments
Duplicate charge CONFIRM FIRST	Same amount charged twice, both succeeded	Card payments
Duplicate invoice CONFIRM FIRST	Same amount twice, or a document number reused	Invoices
Unapplied cash	Customer paid more than invoiced, cash left unmatched	Payments & ledger
Unused credit note	Credit held while invoices sit open, or refund-due	Ledger
At-risk renewal	A regular billing cadence has gone quiet	Recurring billing
Missed price uplift ESTIMATE	Recurring price unchanged across anniversaries	Recurring billing
Discount creep ESTIMATE	Recurring price stepped down and never recovered	Recurring billing
Stalled deal	A CRM opportunity past its close date, still open	CRM

Estimate: the amount is inferred from billing history, LeakIQ never sees your contracts. Confirm first: surfaced as a possible duplicate for a person to confirm before crediting. Every finding carries a confidence score and links to its source record.

HOW IT WORKS

Connect, detect, recover, prove.

1

Connect

Read-only credentials to five live connectors, or a simple CSV or JSON export from anything else. No write access, ever.

2

Detect

Deterministic detectors run over one canonical record of your finance data. Each finding is scored and tied to the source record behind it.

3

Recover

Findings become prioritised queue items with owners, SLAs, approval thresholds and escalation. Your team actions them in your own systems.

4

Prove

A one-page board summary, recovery rate, cash-at-risk and recovered value, plus a tamper-evident audit trail you can export.

PROOF



My team recently started using LeakIQ and found over £49k of leakage across our systems within the first month.

Stephen Jones

Head of Finance

Every finding is quantified against the source record, so finance can open it and verify the figure independently. No black box, and no cut of what you recover.

Where revenue leaks, by sector.

Plant and tool hire →

Rate cards that stopped moving, failed collections, ageing accounts

Builders and timber merchants →

Trade accounts past terms, stale pricing, duplicate invoices

Waste and environmental →

Indexed contracts still billing last year's rate

Facilities, cleaning and security →

Contract rates that never moved while costs rose

Equipment leasing →

Recurring charges that never tracked the agreement

Managed IT services →

Seat drift and contracts billing onboarding rates

Insurance brokers →

Instalment collections that failed, static fee income

Telecoms and connectivity →

Tariffs that stopped moving across a high-volume book

Logistics and freight →

Rate cards frozen against a moving cost base

Manufacturing →

Price reviews and surcharges that never reached the invoice

SaaS and subscriptions →

Failed renewals, silent churn, disputes and price drift

Ecommerce and DTC →

Failed payments, duplicate charges, chargebacks, ageing balances

Don't see your sector? Don't worry, we cover any. If you invoice at volume or run contracts with annual uplifts, LeakIQ works the same way.

[See where you're leaking](#) →

CONNECT

The systems it reads, all read-only.

LeakIQ connects with read-only credentials and never writes back. Five connectors are live today; anything else is read through a CSV or JSON export, the detection is identical whichever way the data arrives.



+ CSV / JSON import

Export invoices, payments or subscriptions from any other system and LeakIQ runs the same detectors, identical to a native connection.

Don't see your system? We can still help.

Finance stacks vary, and large organisations rarely run only the systems above. If yours is not listed, LeakIQ reads it through a CSV or JSON export today, and we build bespoke connectors to platforms such as SAP, Oracle, NetSuite and Sage on request. More native connectors are in progress.

Built to pass your IT and InfoSec review.

Connecting a tool to your finance systems is a security decision first. Here is what your security and procurement colleagues will want to see.

- ✓ **Read-only by design**
Never writes back to your systems and never moves money.
- ✓ **AES-256-GCM encryption**
Connector credentials encrypted at rest, keys held separately, never logged.
- ✓ **Access control**
Role-based access control, multi-factor authentication and enterprise SSO (Google, Microsoft Entra).
- ✓ **Tamper-evident audit trail**
Every action written to an append-only, hash-chained log with an integrity verifier.
- ✓ **Workspace isolation**
Every query scoped to a workspace, so one tenant's data can never appear in another.
- ✓ **EU data residency**
Processed and stored in the EU. LeakIQ is a data processor; a signed DPA is available.
- ✓ **A real, registered UK company**
LeakIQ Ltd, company no. 17311148, ICO registration ZC187738. SOC 2 in progress.

PRICING

One flat fee. No success fee.

£5,000 per workspace / month, flat

We never take a cut of what you recover, so the incentive is to show you the truth, not to inflate a number.

Every workspace includes

- ✓ All thirteen detectors and every connector, including CSV / JSON import
- ✓ The full recovery workflow: queues, owners, SLAs, approvals and escalation
- ✓ Governance and a tamper-evident audit trail, exportable for finance or compliance
- ✓ Reporting: board summary, recovery rate, cash-at-risk and recovered value
- ✓ Security: encryption, RBAC, MFA, enterprise SSO and EU data residency
- ✓ Unlimited users on the workspace, at no extra cost

FOUNDER



Chris Mansbridge

Founder, LeakIQ

Chris has spent nearly two decades building products at scale across finance, healthcare, telecoms and tech, for HSBC, J.P. Morgan, GSK, Cisco and OutSystems. He founded LeakIQ after seeing the same pattern from the inside: revenue slipping through the gaps between the systems finance teams already run, owned by no one.

GET STARTED

See what is leaking in your own numbers.

[Start a pilot](#)[Start Enterprise](#)

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[Book a 30-minute call](#)



Scan to book a call