

Solve the Data Challenge Behind Every Investigation

A Medicaid Fraud Control Unit (MFCU) is measured on cases closed and dollars recovered. That data arrives unstructured and scattered, so investigators collect it by hand instead of building cases. Commence solves the data problem, so more cases reach recovery.

**In Pilot with a Top
5 National Payer**

\$4.60 : \$1

recovered for every
dollar spent

2x

the caseload,
same team

5 hrs → 5 min

data ingestion time

Problem

Manual Evidence Collection Costs

- Manual data work caps most units near 300 open investigations a year, so referrals pile up and fraud goes unrecovered.
- Patterns hidden across millions of records stay invisible to manual review, so the fraud at scale goes uncaught.
- A flat budget rules out hiring through the backlog, so throughput stays capped.

Solution

Solving the Data Problem

- Structures any format, from Excel exports and PDFs to scanned images and handwritten notes, into clean, analysis-ready data.
- Surfaces fraud manual review can't, flagging patterns like weekend and holiday billing, time-bandit hours, and peer-comparison outliers.
- Delivers prosecution-grade evidence, with chain-of-custody logs and tamper-evident trails that hold up from intake through trial.

Bottom Line

More Cases, More Recoveries, Same Team

- Commence clears the data bottleneck, so investigators work more cases without adding headcount.
- Every case is built on defensible, court-ready evidence, so more of them reach recovery.
- AI monitors for new and unknown fraud schemes, so emerging patterns surface before they spread.
- Simple, reliable data enrichment solves the data delta across the investigation lifecycle, so cases keep getting stronger, not just cleaner at intake.

Partner with Commence

Bring a sample of real data and Commence will show the cases the current process is missing.

Want to learn more?

Contact us at growth@commence.ai.
commence.ai