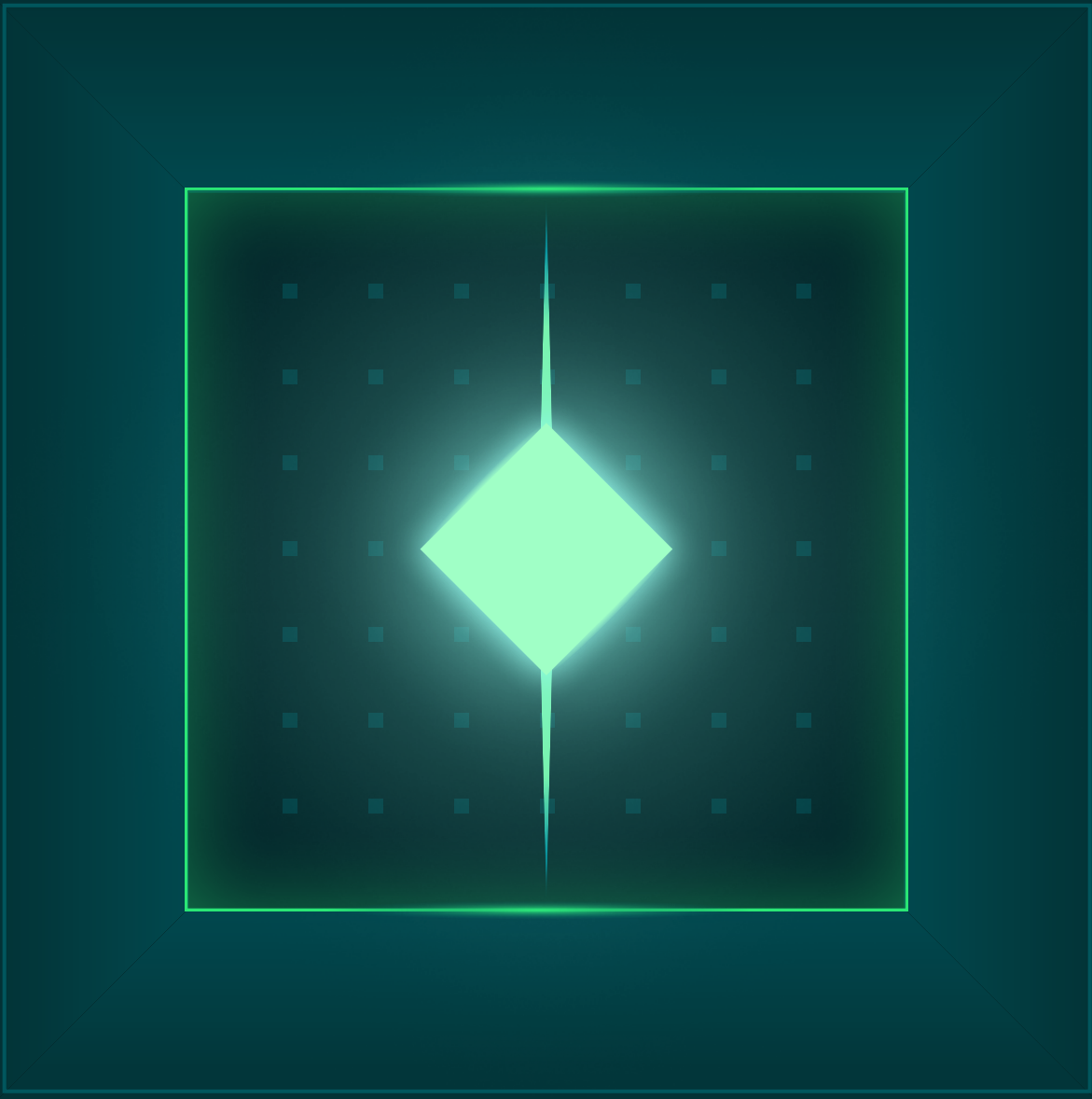


Legacy → Competitive Edge

Surgical AI for Legacy Financial Systems



Deterministic + AI System Understanding

- ◆ **Explainable by design:** every insight is traceable back to code level evidence.
- ◆ **Audit-grade system visibility:** map and validate data flows to meet regulatory expectations.

>70%

Time saved in discovery, reverse engineering and feature specification

Hours

System-wide capability map splitting detailed code to business functionalities

“

Legacy development is so slow, I'd be happy to spend the 1bn\$ required for modernization... if I thought it could actually work.”

CTO, European Tier 1 Bank

1-4 weeks

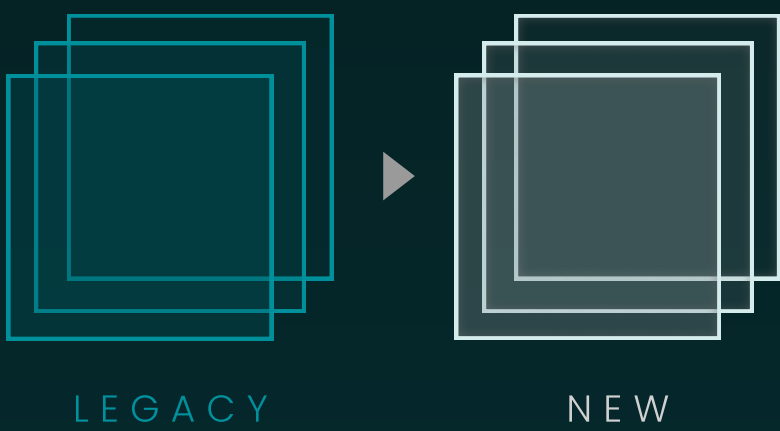
For full on premise deployment

Zero

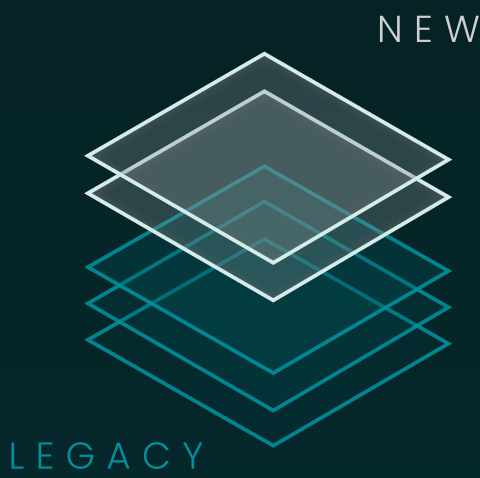
Customer data/PII exposure - nothing leaves the landing zone

Tweezr: Rapid, precise legacy changes

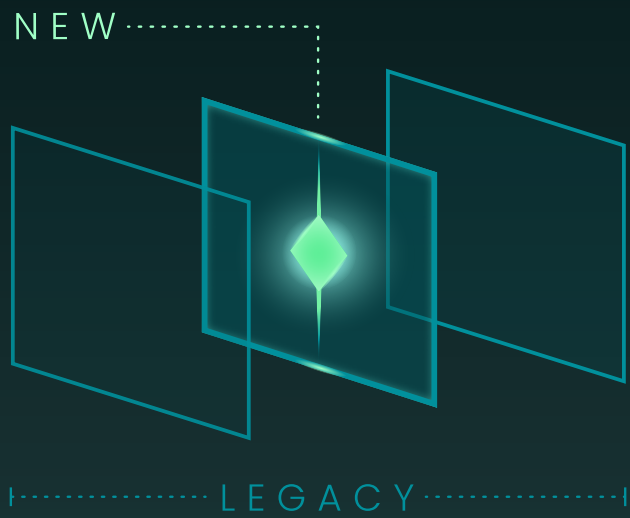
Incremental evolution for immediate ROI, without big-bang modernization.



Replace with a new system



Build new layers on top



Evolve legacy incrementally



Meet the Founders



Ohad Kotler
Tweezr CEO



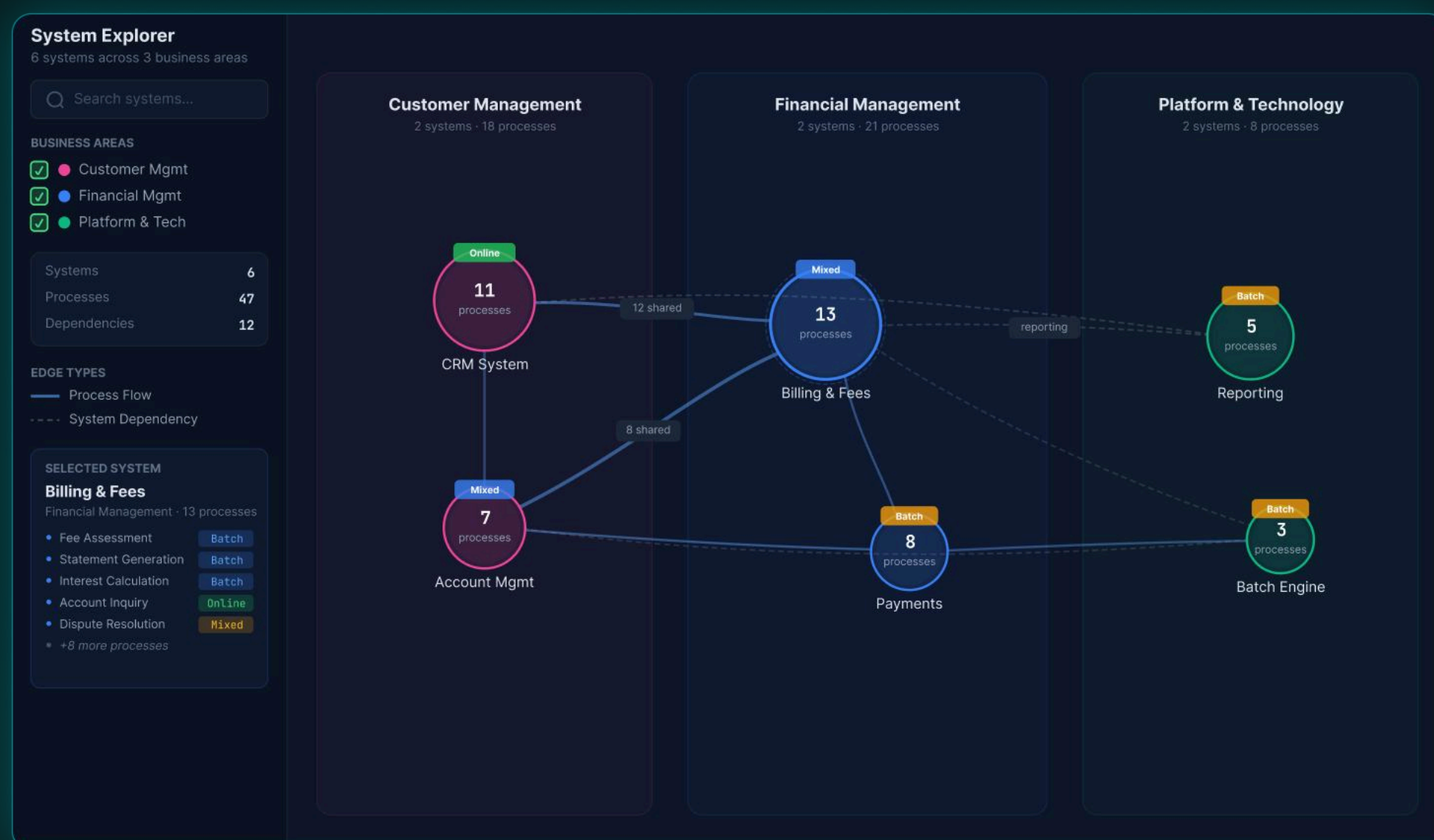
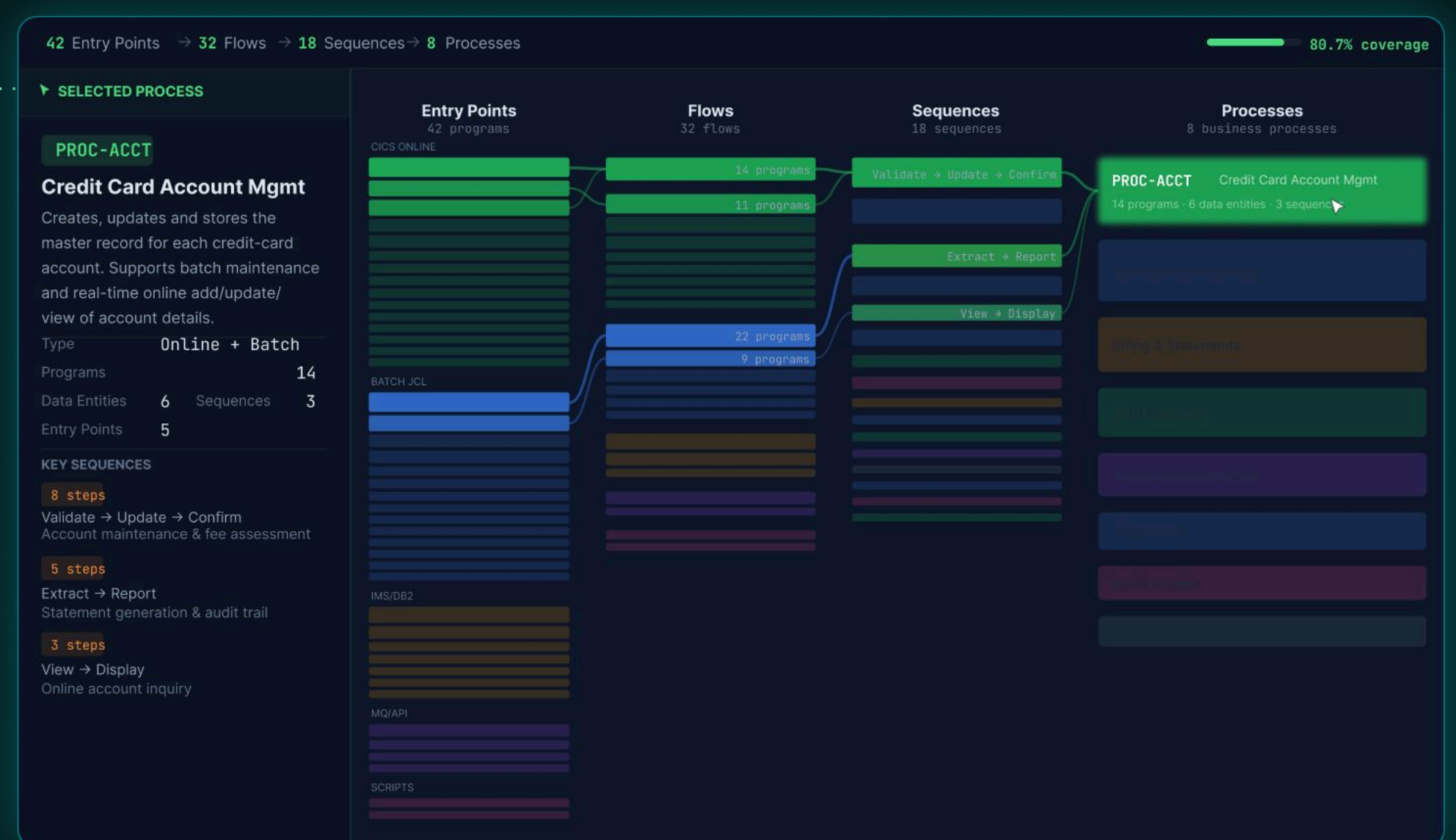
Ohad Zadok
Tweezr CTO



See immediate ROI on your legacy banking systems. Pilot in days, not months.

Process Reverse-Engineering

Automatically distill thousands of programs into coherent business processes -- from entry points through execution flows to the operations that power your business.

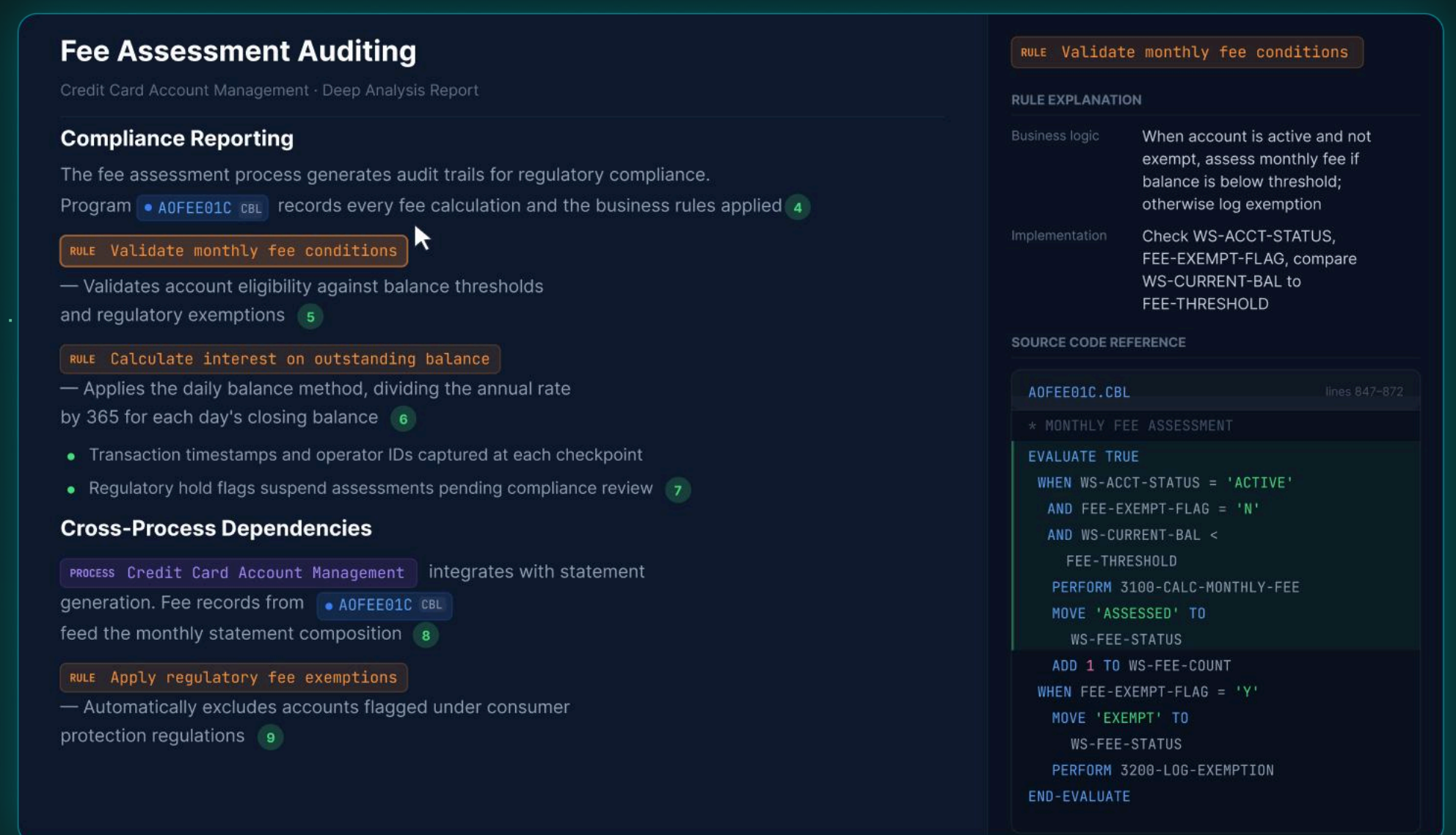


System Exploration

A complete map of your system's capabilities, built bottom-up from source code. Every element links to the lines that define it -- domain expertise can refine the picture, but the code is always the source of truth.

Grounded Agentic Deep Dives

From legacy code to audit-ready documentation -- deterministic analysis with full source traceability, built for regulatory scrutiny and compliance reporting.



Painless Deployment

<10 minutes

to identify root cause of incidents

<30 minutes

to onboard a developer via natural language interface

>30 minutes vs. 1 week

for process archeology

10× faster

program discovery & business logic mapping