tweezr

DEPLOYED IN PRODUCTION
TENS OF MILLIONS OF LINES ANALYSED DAILY

The robust way to connect AI to your legacy business logic.

DETERMINISTIC SYSTEM-INTELLIGENCE

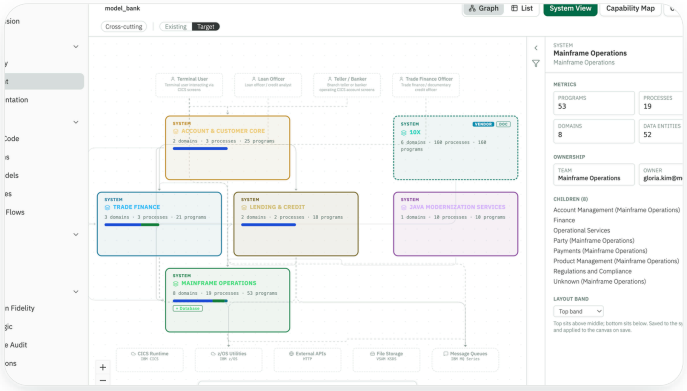
> *You can't replace 40 years of business logic - and you shouldn't have to. One deterministic blueprint of every program, data flow and business process - so engineering teams build agentic workflows directly on the core, with source-grounded control.*

We don't guess. We determine.

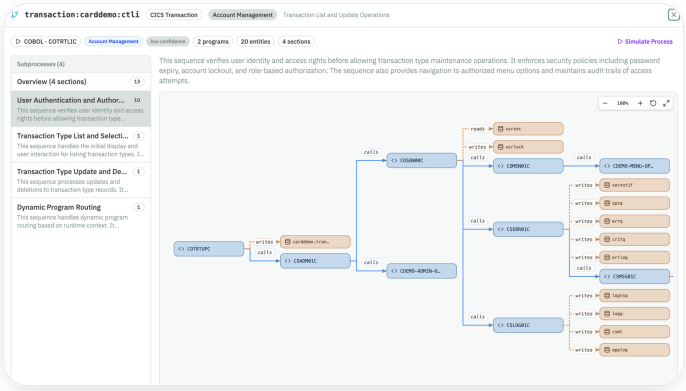
TWEEZR'S CORE OFFERING

Deep system understanding, mapped from the code up.

SYSTEM EXPLORER Every architectural system, code-evidenced



PROCESS FLOWS Dependency and blast-radius graph



AGENT SESSION Source-grounded answers, every claim linked to the line of code

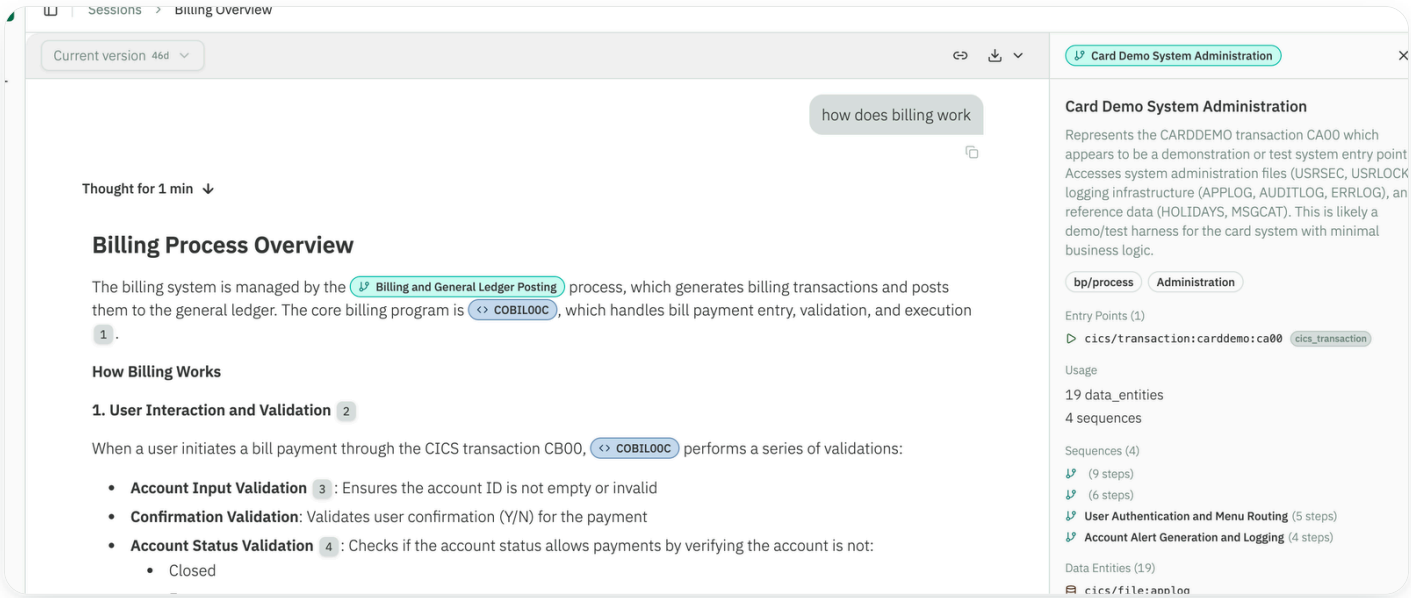


Fig. 01 - Deterministic system intelligence, regenerated from source. No LLM in the analysis path; every node traceable to the line.

75%

TIME SAVED

Feature design, reverse-engineering, incident resolution.

2 weeks

TIME TO VALUE

Pilot to first answer you can trust.

1,800,000

ANALYZED DAILY

Non-trivial code dependencies, and counting.

THE PLATFORM

Three layers of system intelligence, built from your code up.

LAYER 01 · IMPACT GRAPH

Walk into any change knowing exactly what it touches.

Bottom-up from source – every CICS transaction, batch job and program mapped into entry points, execution flows and sub-flows. Estimate blast radius, surface every caller, triage what to migrate first.

impact analysis · dependency mapping · dead-code detection · migration triage

Blast radius known before the change. →

LAYER 02 · ARCHITECTURE

Read your estate as a business architecture, not a code dump.

Mapped to the business – technical reality resolved into systems, domains, processes and data entities. Onboard engineers in days, document the estate for regulators, rationalise overlapping functionality.

architecture docs · engineer onboarding · rule discovery · domain rationalisation

One architecture, regenerated from source. →

LAYER 03 · AGENTIC ACCESS

Send AI agents into the codebase, and trust the answers.

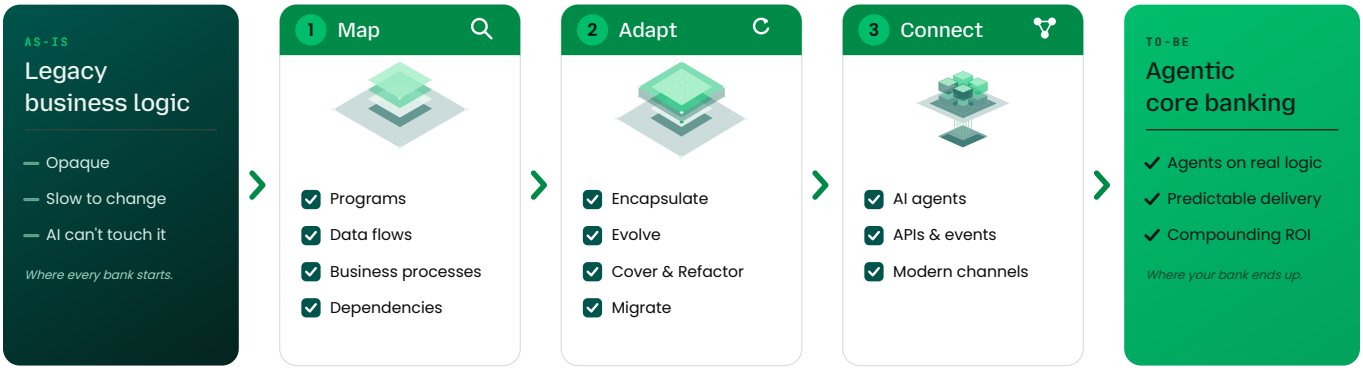
Grounded in the blueprint – chat sessions and agent skills resolve incidents in minutes, design features against ground truth, plan migrations with measured blast radius. Plug in Copilot, Claude Code or Q via MCP – every answer linked to source.

incident resolution · feature design · migration planning · audit prep

Every agent answer linked to source. →

THE JOURNEY

From legacy business logic to agentic core banking - three deterministic moves.



> *"Best of show for the second year running."*
>
> AURÉLIE L'HOSTIS, FORRESTER · FINOVATEEUROPE 2026

GET STARTED

See your own core mapped.

Book a 30-min session →

ON-PREMISE · NO DATA EGRESS

MAINFRAME Z/OS · IBM I (AS/400) · HERITAGE PLATFORMS · THIRD-PARTY BANKING CORES · MODERN LEGACY

TWEEZR · ON-PREMISE · AIR-GAPPED · NO DATA EGRESS