Every number can show where it came from.

When a supervisor or an auditor asks how a figure was produced, most teams rebuild the answer by hand. With Calseda each figure shows the exact values of the inputs it was calculated from, each with its source and its freshness. Posted changes are logged with who posted them.

WHAT YOU CAN'T SEE TODAY

- **Which inputs.** A figure passes through batch jobs and spreadsheets; its exact inputs are lost.
- **How old they were.** Was the price behind it from this morning, or from last week?
- **Who changed what.** A manual adjustment changes a reported figure, and nobody remembers who made it.
- **Fast answers under pressure.** A new question in a stressed week becomes a project.

WHAT YOU'D SEE INSTEAD

- **Each figure's exact input values,** with the calculation or source system each came from.
- **Freshness on every input,** flagged when older than its source should allow.
- **Every adjustment checked,** and logged with who posted it and when.
- **New questions as private "what if?"** calculations on the live data, without a project.

A FIGURE LOOKS WRONG. RISK ASKS WHY IT IS WHAT IT IS.

TODAY

Days 1–3	A team traces the figure through spreadsheets and batch logs, and finds a manual adjustment. Nobody remembers who made it, or why.
Day 5	An answer goes back, with caveats about what could not be traced.

WITH CALSEDA

Step 1	Open the figure: the exact values of its inputs, and the calculation or source each came from.
Step 2	Each input shows how fresh it was, flagged if too old.
Step 3	A manual override is one of those inputs. The log says who posted it.
Step 4	Risk has its answer while the figure still stands, without rebuilding it.

An example. The days are illustrative.

WHAT CHANGES FOR YOUR TEAM

- **No archaeology.** The figure shows its inputs.
- **Adjustments in the open.** Overrides from Excel go back through checks, logged with who posted them.
- **Stale data in plain sight,** before it reaches a report.
- **Themes you will recognise:** the risk data aggregation principles (BCBS 239) ask for accurate, timely data and quick answers to new questions. Calseda gives evidence for those themes. It does not make an organisation compliant, and holds no certification.

WHAT YOUR REGULATOR OR AUDITOR GETS

- For each figure as it stands, the exact input values it was calculated from and where each came from, with how fresh each was and how long a change took to reach the figure.
- A log of who posted what and when, signed in through your own identity provider.

HOW IT STARTS

01
Pick one figure
One that took too long to explain the last time someone asked.

02
Connect your data
From the systems that already produce it. Nothing is replaced.

03
Write the calculation
Your developers, or ours. Calseda shows the inputs behind each result.

04
Ask it the hard questions
The ones your auditors asked last time.

Become a design partner

A pilot built around one figure, on generous terms in exchange for a case study published only with your approval. Calseda runs in your own environment, with your own sign-in. It replaces nothing.

info@calseda.com
A live demo:
risk.calseda.com