storek

ANSWERS, DELIVERED.

ONE LAKE · TWO ENGINES · NO TUNING

THE STOREK DATA LAKE

A data lake that keeps itself in order.

Most companies' data is scattered across exports, systems and spreadsheets that nobody fully trusts. Storek gives it one home that organises itself, then puts an analyst agent to work inside it, **doing the analysis and checking its own work**, while you see every step and hold every control.

Everyday tables
Answer in moments, from a database that belongs to your workspace alone.

Big tables
Move themselves into storage built for very large scans.

Derived tables
Rebuild on their own whenever a source they depend on changes.

FROM SCATTERED TO SORTED

1 DROP IT OFF

Bring it as it is.

Anything from one spreadsheet to very large exports, connected systems and public data. Messy headers and wide files are fine. **Every row is counted against its source**, and a stalled load picks up where it stopped.

2 IT SORTS ITSELF

It learns the shape.

Storek reads the values to work out **how your tables relate**, writes a plain-English card for every table, unpacks lookup-style exports into clean tables, and adds the indexes your questions need.

3 IT STAYS TRUE

It keeps up with change.

Upload a newer export and it decides: replace, keep both, or ask. **Dashboards follow the newest version**, new columns are flagged, and nothing breaks when old versions are cleared out.

HOW AN AGENT WORKS A QUESTION — It does the analysis. You see every step.

1 **READS THE MAP**
Table cards, relationships and your definitions tell it what exists and what your words mean.

2 **PLANS THE WORK**
It decides which tables to pull, which rows to keep and how to add them up, in the open.

3 **RUNS IT, READ-ONLY**
On the right engine for the table's size. It can look. It cannot change your data.

4 **CHECKS ITS WORK**
Figures are traced back to rows and your definitions are applied. What it can't confirm is flagged.

5 **DELIVERS**
The answer, the chart and the working behind them, ready to pin to a dashboard or a report.

BRING YOUR OWN AGENTS

Connect the AI assistant you already use to the same lake: **read-only, same masking, same definitions**. Cap what it can spend and switch it off in one click.

VISIBILITY AND CONTROL, BACK IN YOUR HANDS

Every step on the record
Who asked, what was run and how much data came back. Never the raw values.

Agents read, never write
Enforced by the platform, not left to good behaviour.

Personal data sealed
Found automatically, then masked, tokenized or blocked. Counts and matches still work.

Reveal on purpose
Per person, per field, re-checked on every question. One lock turns every reveal off.

Limits you set
Spend caps, rate limits and an off switch for any connected agent.

A lake of your own
Your own databases, storage and compute, in the US or EU. Nothing shared.

UNDER THE HOOD — Built into a global edge network, not bolted on.

RUNS AT THE EDGE
The app runs on a global network, close to your people. No servers to patch.

A DATABASE OF YOUR OWN
Each workspace gets its own, for everyday tables.

DEEP STORAGE
Holds the lake's large tables, ready for fast scans.

ENGINE ON DEMAND
Heavy analysis gets its own engine, which sleeps when idle.

LIVING STATE
Each conversation, dashboard and board keeps its own consistent state.

STEPS THAT RESUME
Loads and rebuilds run as durable steps that pick up, never restart.

ONE MODEL GATEWAY
Every model call is routed, logged and capped in one place.

SEALED SANDBOXES
Anything an agent builds runs sealed off, with no way out.

PRINT-READY REPORTS
Branded PDFs are drawn by a real browser, on demand.

NETWORK SHIELD
Attack protection, a firewall and encryption on every request.

THE HONEST PART

Every load is counted against its source, and every figure traces back to the rows behind it. Storage grows without limit and engines start on demand, so answers stay fast as your data grows.

storek.io/demo
See it on data like yours.

Book a demo →