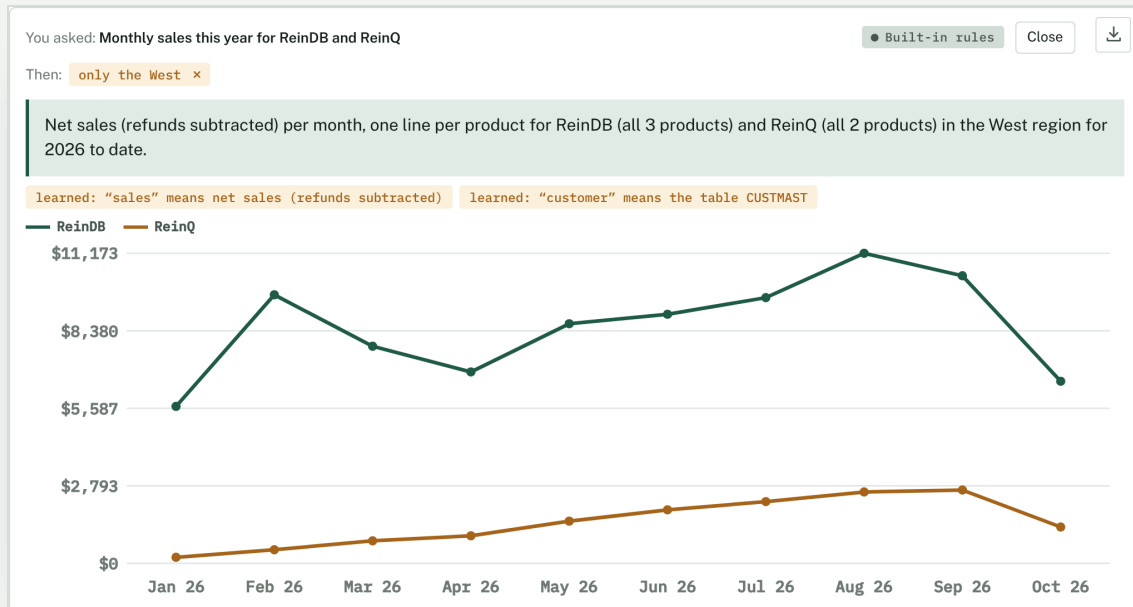




Ask your own database in plain English, and get answers you can check.

ReinQ turns a business question into a safe, read-only query on your database, warehouse or data lake, and shows the chart, the rows and the SQL behind them. Real schemas are messy: cryptic table names, no foreign keys, a backup copy that looks like the real thing. So ReinQ asks when it isn't sure, remembers the answer, and learns your schema the more questions you ask.



The ReinQ preview: “monthly sales this year for ReinDB and ReinQ”, narrowed with the follow-up “only the West”. The plain-English restatement says exactly what was counted, and the two answers it learned earlier are shown. Made-up demo data.

IN THE PREVIEW TODAY

ASK

Plain-English questions

A chart, the rows and a restatement of what was counted. Pick from a list or type your own.

LEARN

Asks once, then remembers

“Which table holds customers?” with the evidence for each candidate. Your answer is reused for every later question.

REFINE

Narrow it down

Follow up with “only the West”, “just ReinQ”, “by quarter” or “top 20”. Each filter can be removed again.

SHOW THE WORK

The SQL, in your dialect

Written for the source it runs on, plus the checks it ran first. The model never writes the SQL; ReinQ compiles it.

GUARDRAILS

Checked before it runs

Read-only, a time limit and a row cap. The plan is checked first: a full scan of a big table is refused with a suggestion.

REPORT

Ready to share

A formatted PDF report with KPIs, a chart and the comparison to last year; Excel and CSV export come next.

Read, plan, check, compile, run

Read

Your chosen AI model, or the built-in rules, reads the question with the relevant slice of your glossary.

Plan

It returns a structured plan: what to count, filters, joins, sort. Never a SQL string.

Check

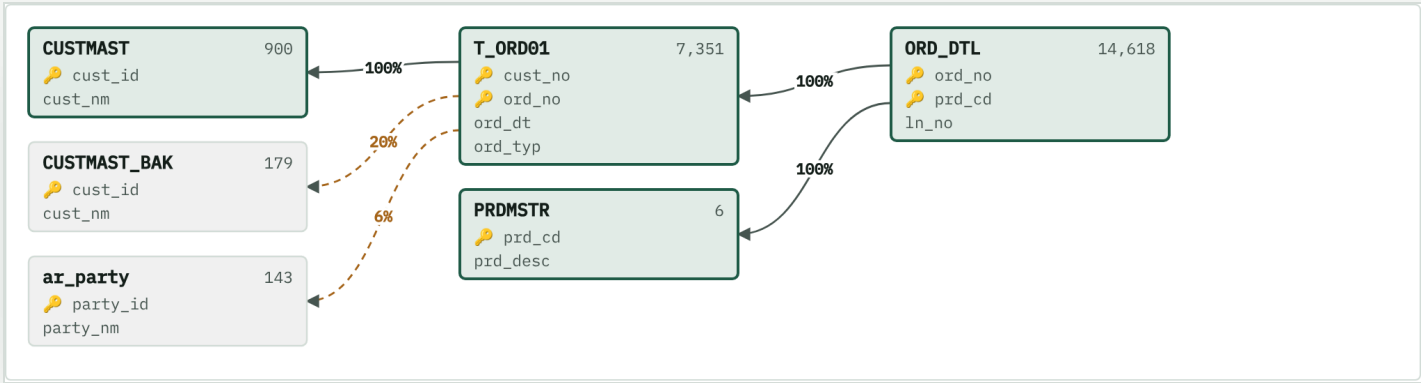
Every table, column and join must be known and allowed. Unclear words come back as a question to you.

Compile

ReinQ writes the SQL for your engine, then asks the database for the plan and refuses costly scans.

Run

A read-only transaction with time, lock and row limits. Results go to your browser, not into storage.



No foreign keys? ReinQ infers the joins and scores each one by how many key values match. Weak matches, like a backup table or a billing list, are flagged so nobody joins the wrong table by accident.

PLANNED, BEYOND THE PREVIEW

Your own sources

Databases, warehouses and lakes, each with its own read-only login, separate from ReinDB's. A login that can change data is refused wherever the source can report its rights; a read replica is recommended. Warehouse and lake queries are checked for scan size and cost first.

A team glossary

Answers people give are confirmed for the whole team; your DBA approves, edits or rejects them on one review screen. Export and import as YAML.

Guardrails on your server

Statement and lock timeouts, a cost check before every query, a row cap, a limit on concurrent queries, and quiet hours for big ones.

Saved and scheduled

Save a question, share it, and email the formatted report on a schedule, such as monthly sales on the 1st.

Schema discovery

Reads the catalog and comments, decodes legacy abbreviations (cust, ord, amt, dt, mstr), infers joins, labels status codes and skips junk tables.

Your AI model, or none

The same model choice as ReinDB, including a local model. Only the question and schema names go to it, never result rows.

Sensitive data

Emails, phone numbers, tax IDs and card numbers masked by default, with any unmasking logged; hide whole schemas or tables per role.

Audit and feedback

Every question, its SQL and row count in an audit log. Thumbs up or "wrong because..." turns into a rule your DBA can approve.

STATUS	Public preview on made-up demo data; early access by request
DATABASES	PostgreSQL, MySQL, MariaDB, SQL Server, Oracle: self-managed, Amazon RDS and Aurora, Azure, Google Cloud SQL
WAREHOUSES AND LAKES	Snowflake, Google BigQuery, Amazon Redshift, Databricks SQL, Trino, Starburst, Amazon Athena; CSV and Excel uploads
DELIVERY	An add-on to ReinDB: hosted by Bandlei, onsite on your server, or in your own AWS or Google Cloud account
SEPARATION	Separate login, toggle and security page; ReinDB itself still never reads table rows

Want an early look?

Try the preview at app.bandlei.com/reinq, then tell us about your messiest schema.

inquiries@bandlei.com
reindb.com/q