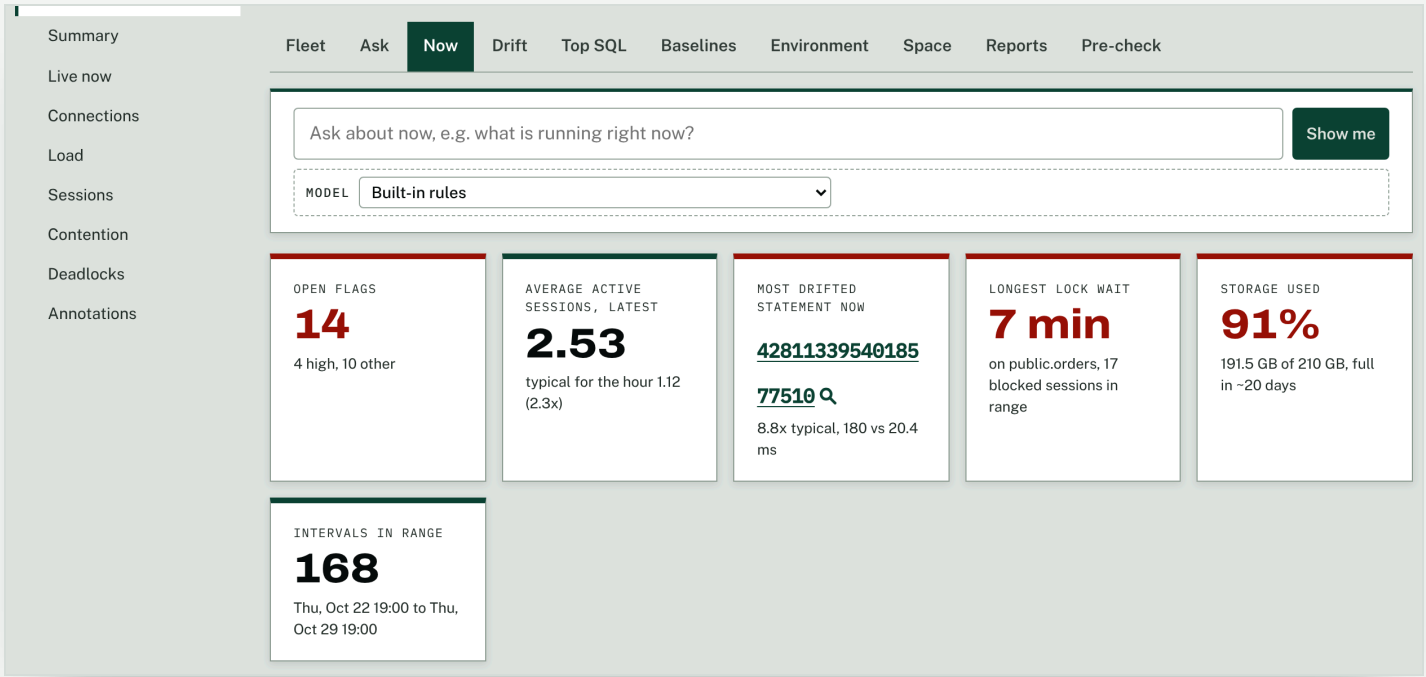
Keep your database on course. See what changed, with evidence.

Read-only drift monitoring for PostgreSQL, MySQL, SQL Server and Oracle, self-managed or on Amazon RDS and Aurora. ReinDB learns what normal looks like for every database, flags what drifts from it, answers plain-English questions with charts, and writes the fix as a script your DBA can test.



The Now page: open flags, load against the usual for the hour, the most drifted statement, the longest lock wait and storage, with the question bar on top. PostgreSQL demo database, synthetic data.

CAPABILITIES

DRIFT

Baselines and drift flags

Hourly measurements against a 14-day, hour-of-day baseline. Regressions, new heavy statements, spikes, plan changes, database-wide drift.

ASK

Plain-English questions

“Show drift for the last week as a graph.” The chart and caption are computed from the data, never invented.

DIAGNOSE · FIX

Why it is slow, and the fix

Missing indexes in the plan, temp spills, N+1 patterns; a test script with undo for each step, or the parameter group change on RDS. Never runs itself.

LIVE NOW

What is happening right now

Sessions, who blocks whom, waits and replica lag, read on demand with a 5-second limit.

LOCKS · HEALTH

Contention and health

Blocking and deadlock detail, replica lag and slots, long and idle transactions, waits, days until the disk fills.

REVIEW · AGENTS

Review and AI tools

Settings and maintenance checks with the command to fix each; eighteen read-only tools over MCP or REST, audited.

HOW IT WORKS

Measure, compare, flag, explain, fix

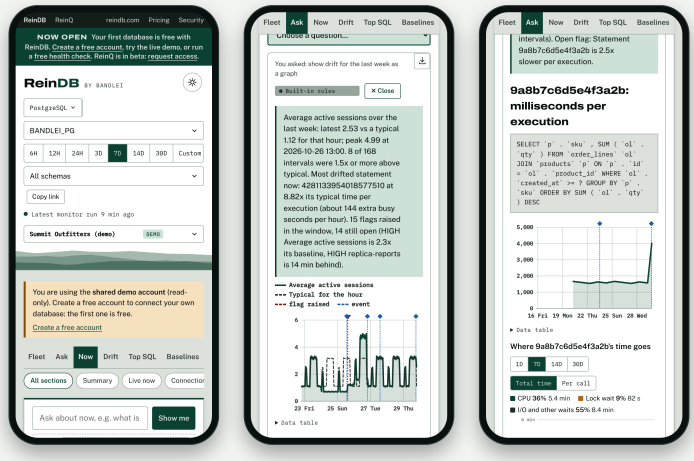
Collect
Hourly differences of each engine's own statement statistics. Read-only.

Baseline
Median and spread over 14 days at the same hour, so normal peaks stay quiet.

Flag
Ranked by the extra time each drift costs; NEW, ONGOING or RESOLVED.

Explain
Captions and answers from the measurements. A model only picks what to show.

Fix
Statement and plan analysis of the worst regressions and a test script for change control.



The installed app on a phone: the dashboard, a week of drift in plain English, and one statement over 14 days.

ASK IT LIKE A COLLEAGUE

```
show drift for the last week as a graph
load over the last 3 days
what flags fired this week?
WAL since yesterday
```

FOUR ENGINES

ENGINE	READS	TESTED ON
PostgreSQL	pg_stat_statements (pg_monitor role)	12–18, 19 preview; RDS, Aurora
MySQL	performance_schema (SELECT only)	5.7–9.7, MariaDB 10.5+; RDS
SQL Server	DMVs, Query Store, system_health	2022; RDS
Oracle	V$ and DBA_ views; no Diagnostics Pack needed	19c, 26ai; RDS

Built for strict security boundaries

- Read-only sessions with each engine's smallest grant.
- No passwords in files: OS keyring or per-alias environment.
- Literals redacted before anything reaches a model.
- Every question and tool call in an audit log.
- TLS with certificate verification to every database.
- Any approved OpenAI-compatible model, or none.
- Encrypted credentials; cards handled by Stripe only.

DATABASES	All four engines, self-managed or on Amazon RDS, and Aurora PostgreSQL. Azure and Cloud SQL next.
DELIVERY	Hosted by Bandlei, onsite (Linux or Windows), or in your AWS or Google Cloud account
PHONES	Installs from the browser on iPhone and Android; alerts for new regressions
FOOTPRINT	Nothing installed in the database; onsite and in-cloud run one container or Python service
NEEDS	pg_stat_statements or performance_schema; Query Store on SQL Server (recommended); nothing extra on Oracle
INTERFACES	Web and phone app, HTML reports, CSV, JSON, MCP, REST, OpenAPI 3.1; scheduled exports for Grafana (Pro)
ALERTS	Phone notifications, exit code 4 and a command hook (mail, ticket, page)
QUALITY	Automated tests and test workloads for every engine, on RDS and Aurora too

Ask for a pilot

One read-only database user is all it takes. Bandlei engineers help with setup, from the first connection to the runbook.

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reindb.com

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