



AI agents need fresh context. Redpanda SQL delivers it.

Query both live and historical data in place with a single SQL statement

No more data delays or connector issues

Get complete context

Run ad hoc SQL queries against live Redpanda topics and Apache Iceberg™ data

Immediately query data

Query instantly without moving data—no pipeline delays or connector mishaps

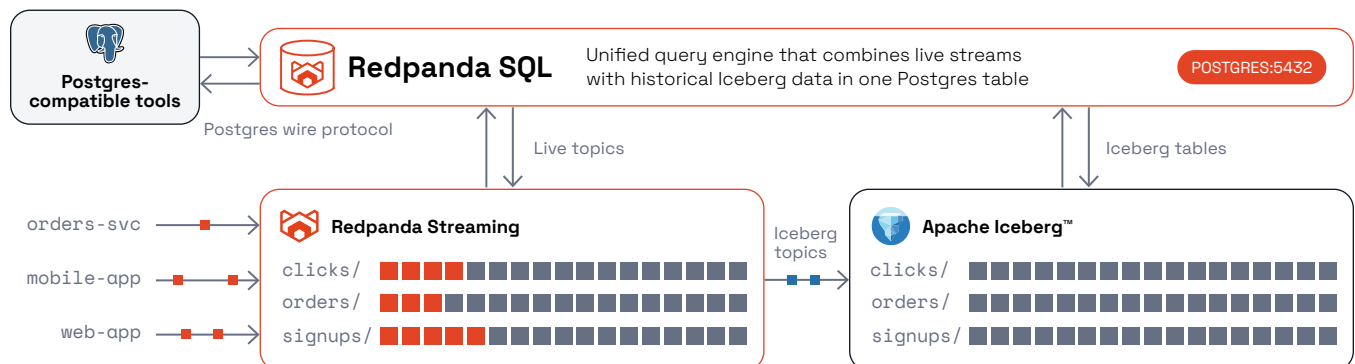
Use the SQL your team knows

Query using Postgres-compatible SQL semantics and connect to most standard SQL clients without modification

Stay inside your network

Use your existing Redpanda BYOC cluster that's SOC2 compliant and HIPAA-ready

What is Redpanda SQL?



- ✓ PostgreSQL compatible
- ✓ Lets you seamlessly query live streaming topics and Iceberg™ tables
- ✓ Runs inside your Redpanda BYOC cluster
- ✓ Requires no ETL pipeline or connector
- ✓ Same broker and storage infrastructure

Does the jobs your warehouse can't

Operational analytics

Detect fraud and deliver timely personalized offers using the freshest data

Topic debugging

Query live topics with SQL and diagnose issues in real time

Governance & compliance

Query sensitive and regulated data directly in your environment

Ad hoc analytics

Give analysts an up-to-the-millisecond view of data for faster querying

AI agent workloads

Support agents issuing hundreds of SQL queries with live data

Built to support an agent-first data infrastructure

Stream live data

Enjoy single-digit millisecond latency with mission-critical durability

Connect everything

Give your agents access to all of the systems and apps they need

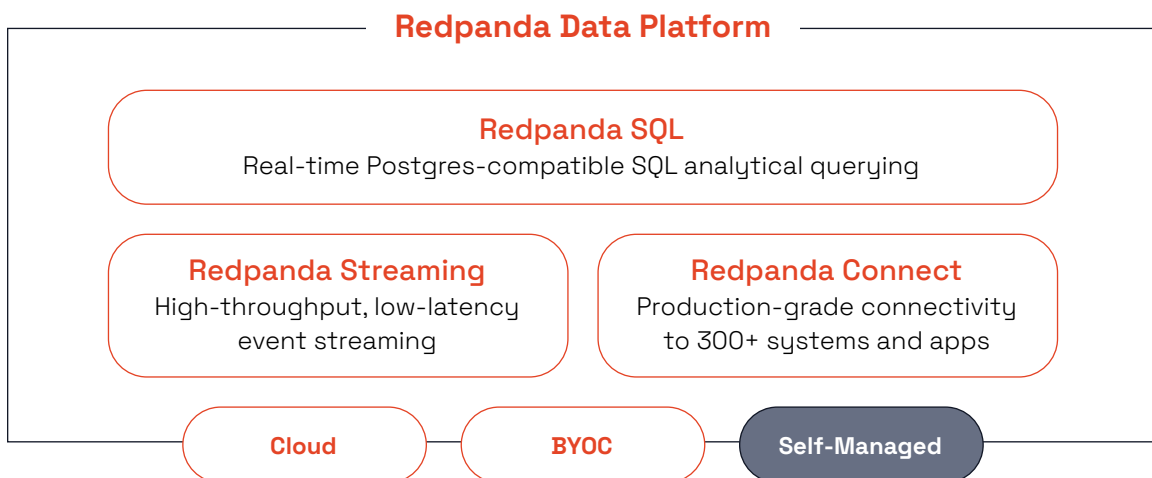
Query all data

Let agents perform ad hoc SQL queries on live and historical data

Govern agents

Monitor all agent activities with the Redpanda Agentic Data Plane

One platform to stream, connect, and query



Ready to try Redpanda SQL?

Redpanda SQL is available now on Redpanda BYOC.

Get started