

# A SQL firewall that understands every query before it reaches your database.

Vericto parses the syntax tree (AST) of every statement and blocks destructive operations: a DELETE without WHERE, a DROP in production, SQL an unsupervised AI agent generates. It works at runtime and before execution, with the same rules.

## The problem

A SQL mistake in production gives no warning: a migration that deletes more than intended, a support query without a WHERE, an AI agent with write access. Database permissions say who may write, not whether what is about to run makes sense.

## How it works

**Deterministic AST analysis:** the same query always gives the same result. 28 standard rules, plus your own rules in YAML.

**Clear decisions:** each query comes out ALLOWED, FLAGGED or BLOCKED, with the rule, the AST node and a safe alternative.

**Observe mode:** logs everything without blocking for the first days, so you can review activity before turning on enforcement.

**Postgres, MySQL, Oracle and SQL Server.**

## Five ways to connect it

| MODE           | WHEN             | WHAT IT DOES                                                                                                                   |
|----------------|------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Proxy TCP      | Runtime          | You point your connection string at the proxy, which runs in your network. Blocks inline, no code changes. Postgres and MySQL. |
| Runtime API    | Runtime          | Your application sends each query before running it and runs it only if the answer is ALLOWED. All four dialects.              |
| CLI            | Before execution | Validates migrations in pre-commit and CI/CD, with an exit code based on the verdict.                                          |
| Validation API | Before execution | Send files or batches of SQL over HTTP and get a verdict for each statement.                                                   |
| MCP            | Before execution | AI agents such as Claude Code or Kiro validate SQL while they write it.                                                        |

## Security and data

**The proxy runs in your infrastructure** and you operate it, with your controls and your secrets management. Vericto hosts the control plane: dashboard, rules and audit trail.

**No dependency on the control plane:** if it is unavailable, the proxy keeps evaluating with the last synced ruleset, and with `VERICTO_TELEMETRY_BUFFER=disk` the audit trail is kept on disk until it is back.

**Sanitized mode:** Vericto never stores the real values of your queries; the dashboard shows the obfuscated statement. In raw mode, text is encrypted at rest with AES-256-GCM.

**Verifiable evidence:** validation reports can be signed with Ed25519 and verified offline, regardless of dashboard retention.

**Team access:** SSO/OIDC and per-workspace roles.

## Plans

| PLAN       | PRICE                         | QUERIES/MONTH | SQL<br>CHECKS/MONTH<br>(CLI, API, MCP) | DATABASES | CUSTOM<br>RULES | AUDIT-TRAIL<br>RETENTION |
|------------|-------------------------------|---------------|----------------------------------------|-----------|-----------------|--------------------------|
| Free       | \$0                           | 500K          | 1K                                     | 1         | —               | 7 days                   |
| Builder    | \$49/mo<br>· \$39<br>annual   | 5M            | 10K                                    | 3         | 5               | 30 days                  |
| Team       | \$149/mo<br>· \$119<br>annual | Unlimited     | Unlimited                              | 10        | 20              | 90 days                  |
| Enterprise | Custom                        | Unlimited     | Unlimited                              | Unlimited | Unlimited       | Configurable             |

Every connection mode is available on every plan, including Free. Prices in USD, excluding taxes. Full details at [vericto.com/pricing](https://vericto.com/pricing).

## Let's talk

Write to [hello@vericto.com](mailto:hello@vericto.com): we reply within 1 business day (Monday to Friday, 9:00–18:00 New York time). Docs at [vericto.com/docs](https://vericto.com/docs) and FAQ at [vericto.com/faq](https://vericto.com/faq). Start free at [app.vericto.com](https://app.vericto.com).