

● **POSTGRESQL GUIDANCE FOR TEAMS WITHOUT A DEDICATED DBA**

Your PostgreSQL deserves better.

Guardioz turns your database's own signals into clear, prioritized, safe next steps - **what's wrong, how serious it is, and what to fix first**. The judgment of a seasoned DBA, without hiring one.

A decision, not a dashboard

Findings ranked by severity, each with why it matters and a safe next step. Your team starts with what matters most.

Explained with your own data

Every recommendation shows the measurements from your server that it rests on, and says whether a change needs a restart.

Safe on production

A read-only agent that starts the connection itself, outbound. You open no inbound port and do not expose your database.

What you get today

- 1 A full result right after install**
The first snapshot gives a full result, not after an hour. Then Guardioz monitors your server around the clock, on a schedule: a snapshot about once an hour.
- 2 Six areas, checked every time**
Settings, indexes, table cleanup (autovacuum), replication slots, transaction log (WAL) archiving and open transactions. Query analysis is planned.
- 3 Commands you run, not changes made for you**
Guardioz recommends, you decide. You get commands you can run yourself. For a per-table cleanup setting, you also get the command that restores the previous value.
- 4 An email when it matters**
Guardioz sends an email when a problem appears or gets worse. The Free plan sends critical alerts; Team adds warning and suggestion.
- 5 Check it for yourself**
The agent runs a fixed set of read-only queries written in its source, in a read-only session, with a 30-second limit per database. It never selects the rows of your tables. The documentation lists everything it sends.

Does it fit your setup?

- PostgreSQL 18 on a server you run yourself - Linux with systemd or FreeBSD. A virtual machine counts.
- Installs on the primary server.
- Not supported today: managed services (Amazon RDS, Azure Database for PostgreSQL), containers, Kubernetes operators, replicas.
- The installer checks first. If your server does not fit, it stops and says why - before it changes anything.

Plans

Free **\$0 - always free for one user**
Up to 3 servers. Every check. Critical email alerts. No credit card required.

Team **\$49 per user per month**
Up to 5 servers. Email alerts at every level. Available now, also during the beta.

Scale **Custom, annual contract**
For a company with its own security and legal teams.

Coming to Team in autumn 2026: invites with roles, alerts in Slack, Microsoft Teams or a webhook. Prices in US dollars.

What beta means

Guardioz is in beta. You can sign up, and the product is early - we say so up front.

Customers have a real say in what we build next: which problems matter most, and which recommendations earn trust.

Who is behind Guardioz



"Classic monitoring tells you that something moved. It rarely tells you whether you should care, or what to do."

Alicja Kucharczyk - Product owner, Guardioz · 15 years with PostgreSQL · former Global Black Belt for data at Microsoft

See your first findings today.

Start free at app.guardioz.com: create an account, run the install command on your server. Want to look first? The [live demo](#) needs no sign-up.

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