

Seed · Buenos Aires, Argentina

Quebracho

Reviews database migrations in pull requests and flags locks, data loss and slow backfills before deploy

The problem

What's broken today

Many of the worst outages engineering teams describe to us are not application bugs but database migrations: an index built without CONCURRENTLY that locks a 200M-row table, a column rename that breaks the old app version mid-deploy, a backfill that saturates the replica. Reviewers rarely know table sizes or traffic, so these slip through code review.

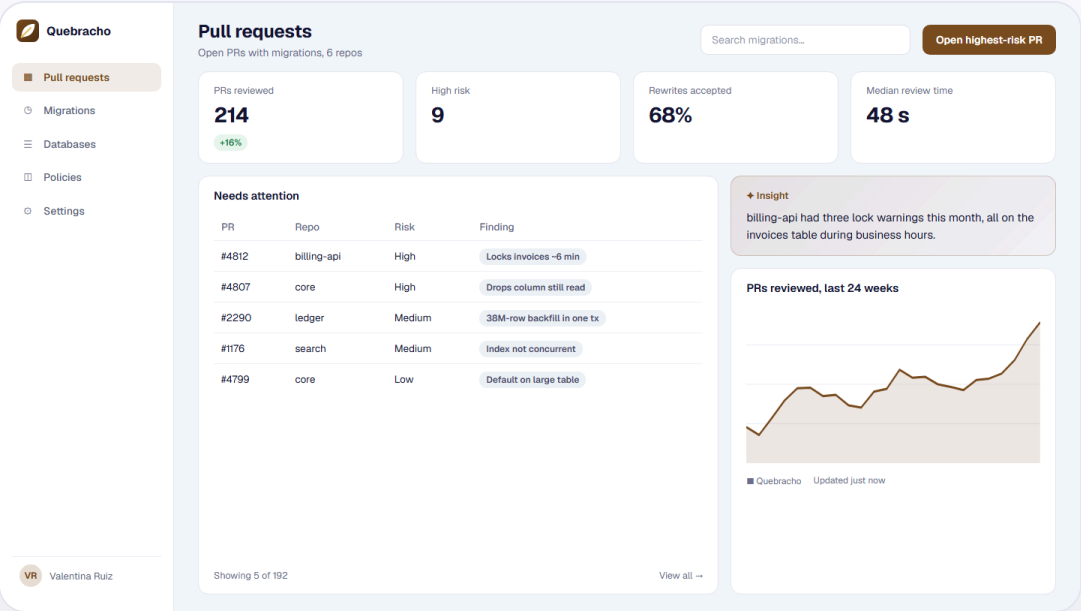


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Our solution

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Quebracho reads each migration in a pull request alongside production schema statistics, table sizes and query traffic, and simulates the lock and runtime impact on a shadow copy. It comments on the PR with the specific risk, the estimated lock time and a safer rewrite, such as splitting a change into expand and contract steps, for Postgres and MySQL.



PR #4812: add status index

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 Pull requests

 **Migrations**

 Databases

 Policies

 Settings

PR #4812: add status index
billing-api, Postgres 16, invoices table 212M rows

Post rewrite to PR

Estimated lock
6 m 10 s

Writes blocked
~41,000

Table size
184 GB

Lock with rewrite
0 s

Simulation on shadow copy

Step	Statement	Lock	Duration
1	CREATE INDEX (current)	SHARE	6 m 10 s
1 (rewrite)	CREATE INDEX CONCURRENTLY	None on writes	14 m 32 s
2	ALTER TABLE ADD COLUMN	ACCESS EXCLUSIVE	0.2 s
3	UPDATE backfill (current)	ROW	22 m
3 (rewrite)	Batched, 10k rows	ROW	27 m, no stall

Showing 5 of 358

View all →

 **Insight**

The rewrite takes longer overall but never blocks writes; the PR comment includes the exact SQL.

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VR

Valentina Ruiz

Why now

The timing

Teams deploy dozens of times a day and AI coding tools now write many migrations, so more schema changes are reviewed by people with no production context.

Market

Engineering teams running Postgres or MySQL in production with frequent deploys; over 150,000 companies worldwide, starting with SaaS and fintech teams of 20 to 300 engineers.



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How we make money

Per-repository subscription: US\$49 a month for small teams and US\$399 a month for the Team plan with production statistics; enterprise contracts add self-hosting.

Traction

Where we are

74

Paying teams

US\$29K

Monthly revenue

18,400

Migrations reviewed

1,630

Risky changes flagged

- 74 paying teams, US\$29K monthly revenue, growing 11% a month
- 18,400 migrations reviewed and 1,630 risky changes flagged
- No migration incidents at 9 of 10 design partners since adopting



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Team

Who's building it

VR

Valentina Ruiz

CEO and Co-founder

MI

Martín Iglesias

CTO and Co-founder

LP

Lucía Paredes

Founding Engineer



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The ask

What we're raising

Raising US\$2.5M seed to reach US\$100K monthly revenue by late 2027

- Support SQL Server and managed cloud databases
- Hire two sales engineers for US time zones
- Build a self-hosted edition for regulated teams



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