JillionDB

PRESS RELEASE

Your AI agent wants to change your database. JillionDB makes it ask first.

Coding agents like Claude Code and Cursor now propose database changes instead of writing them. A person sees each one on their schema, in plain words, and nothing runs until they approve.

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TORONTO, ON, November 12, 2026. JillionDB today launched a review step for the database changes that AI coding agents make. Instead of writing a migration straight into a project, an agent sends the change to JillionDB. A person sees it drawn on their schema, with every step marked safe, caution or destructive and a reason anyone can read, then approves, edits or rejects it. Only then does the agent receive the migration, for PostgreSQL, MySQL or SQLite.

AT A GLANCE

What A review step for database changes made by AI coding agents	Works with Claude Code, Cursor and any MCP client
Databases PostgreSQL, MySQL and SQLite	Languages English, Chinese, Japanese, Spanish, German, French
Pricing Free · Pro $12 a month · Enterprise $49 a month	Try it jilliondb.com/demo, no sign-up
Based in Toronto, ON, Canada	

Coding agents now write a growing share of new software, including the migrations that change live databases. Some of those changes are quietly dangerous. A rename written as a drop and an add deletes a column’s data. A shorter text limit cuts values off. A new required column fails on a table that already has rows. In a code diff, each of these looks routine, and each is easy to approve without a real look.

JillionDB connects to agents over the Model Context Protocol (MCP), the open standard AI tools use to reach other services, with one command and one key. The agent reads the current schema, proposes its change and waits. The proposal arrives on a visual canvas of the schema, and every step carries its risk and the reason for it. Once approved, the agent receives the exact forward and rollback SQL, which the team's own tools apply. JillionDB never runs SQL against anyone's database.

Also launching today is the JillionDB bridge, an open-source command that compares the real database with the reviewed schema. Run with `npx jilliondb push` on a laptop, inside a private network or in a CI pipeline, it reads table definitions where the database lives and sends only those. The database password never leaves the machine, and JillionDB never connects in. With `--fail-on-drift`, it stops a build the moment the database and the reviewed schema disagree.

> **Agents are remarkably good at writing a migration and remarkably bad at knowing what it will cost you. I wanted the moment before a database change to feel like a good code review: you see exactly what will happen, in words you understand, and nothing moves until you say so.**
>
> — Ezra, who designed and built JillionDB

AVAILABILITY

JillionDB is available today at jilliondb.com in English, Chinese, Japanese, Spanish, German and French, with a live demo that needs no sign-up. The Free plan includes one project and 25 agent proposals a month. Pro is $12 a month and Enterprise $49 a month, with yearly billing available. JillionDB is listed in the official MCP Registry and on Glama, and the bridge is on npm as jilliondb.

ABOUT JILLIONDB

JillionDB is the review step for database changes made by AI coding agents. It shows each proposed change on the schema with its risk in plain words, and gives the agent the exact migration only after a person approves. JillionDB is based in Toronto, ON.

MEDIA CONTACT

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