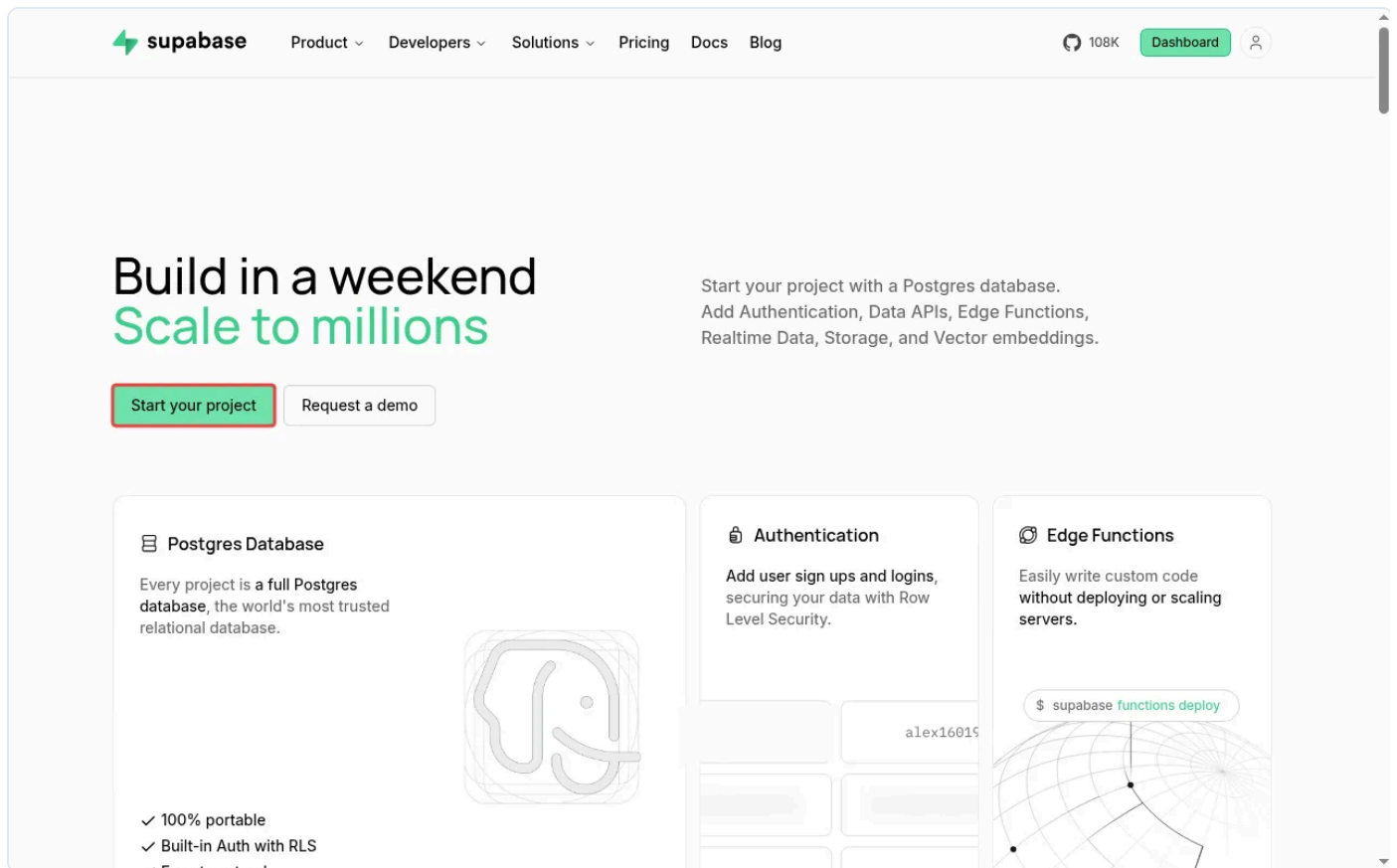


How to create a new project

supabase 5 steps · 15s

1 Click Start your project to begin creating a new project



The screenshot shows the Supabase website's landing page. At the top, there is a navigation bar with the Supabase logo, links for Product, Developers, Solutions, Pricing, Docs, and Blog, and a user profile icon with a 'Dashboard' button. The main content area features a large heading 'Build in a weekend Scale to millions' and a subheading 'Start your project with a Postgres database. Add Authentication, Data APIs, Edge Functions, Realtime Data, Storage, and Vector embeddings.' Below this, there are two buttons: 'Start your project' (highlighted with a red box) and 'Request a demo'. The page also includes three feature cards: 'Postgres Database' (describing it as a full Postgres database), 'Authentication' (describing user sign ups and logins), and 'Edge Functions' (describing custom code without deploying or scaling servers). A terminal window snippet is visible in the background, showing a command 'supabase functions deploy' and its output.

supabase Product Developers Solutions Pricing Docs Blog 108K Dashboard

Build in a weekend Scale to millions

Start your project with a Postgres database. Add Authentication, Data APIs, Edge Functions, Realtime Data, Storage, and Vector embeddings.

[Start your project](#) [Request a demo](#)

Postgres Database

Every project is a full Postgres database, the world's most trusted relational database.

- ✓ 100% portable
- ✓ Built-in Auth with RLS
- ✓ Easy to extend

Authentication

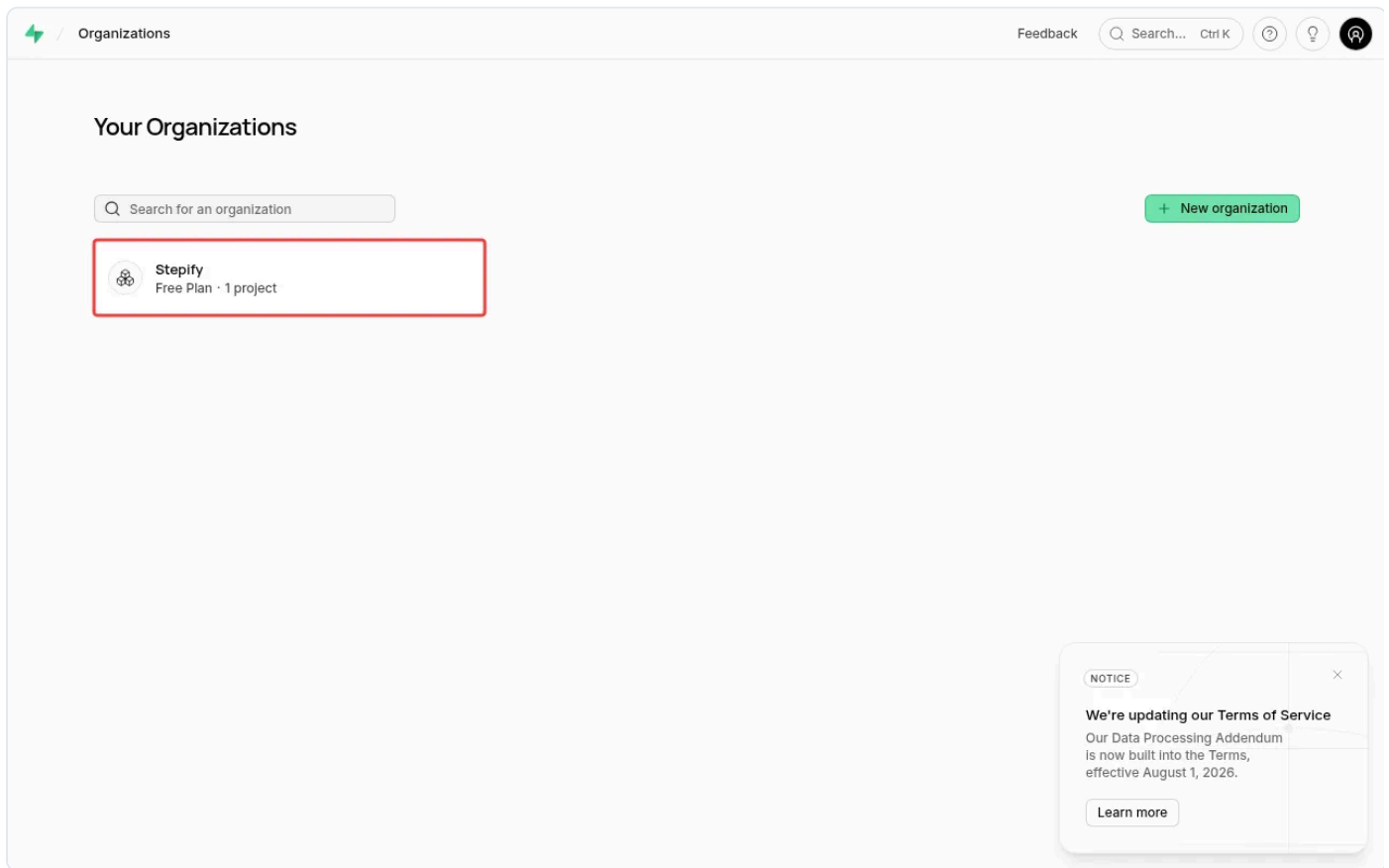
Add user sign ups and logins, securing your data with Row Level Security.

Edge Functions

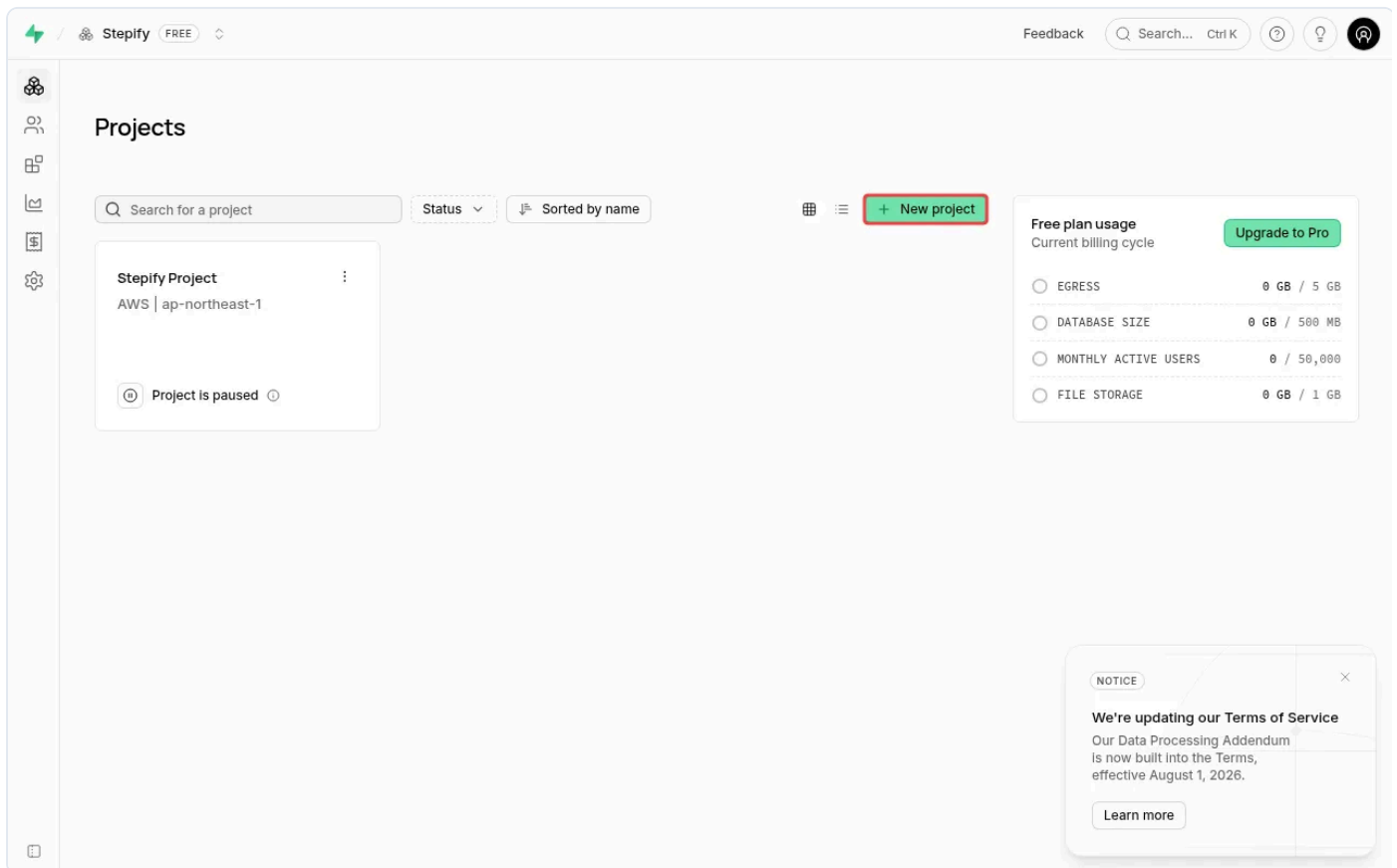
Easily write custom code without deploying or scaling servers.

```
$ supabase functions deploy
```

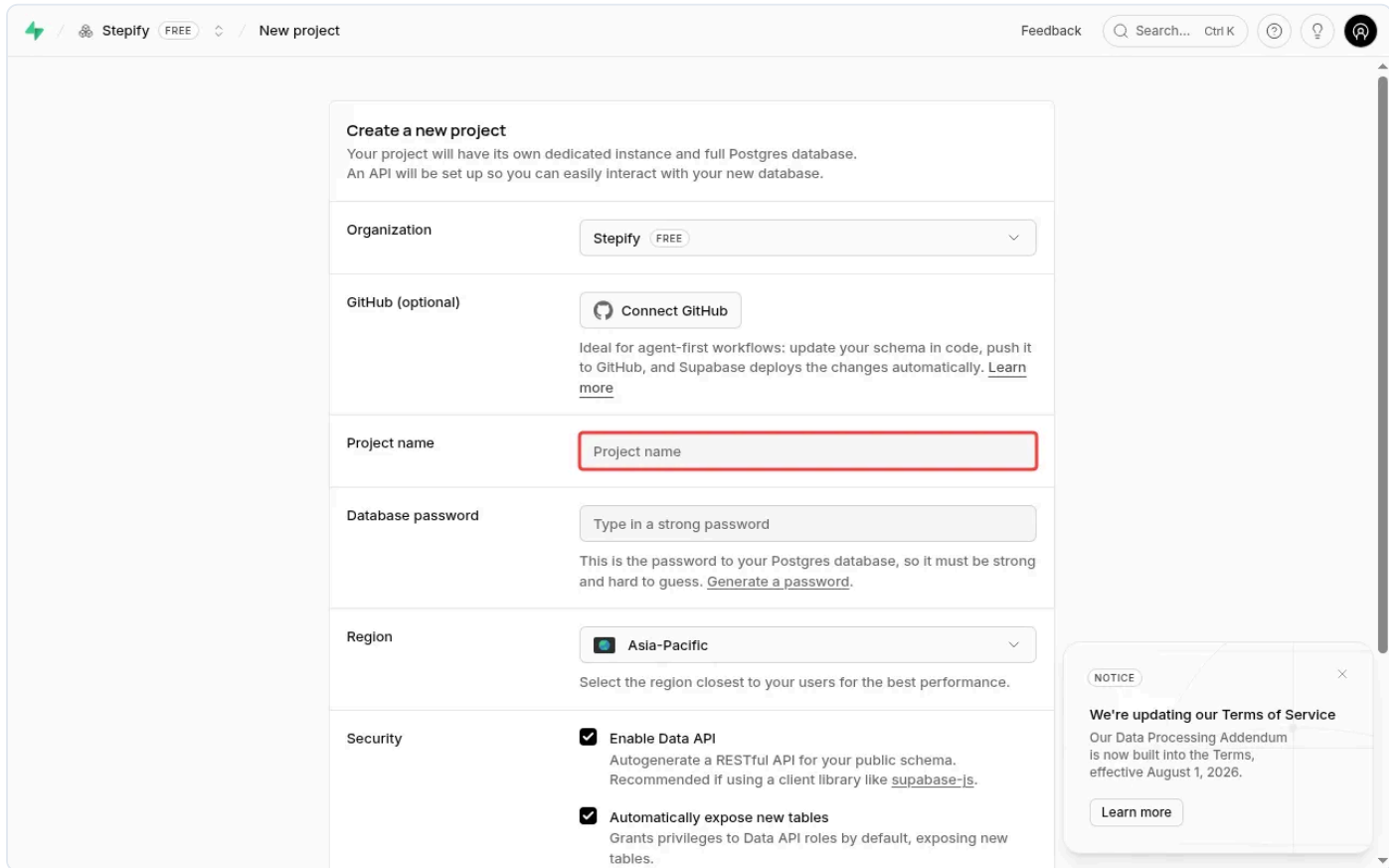
2 Click the Stepify Free Plan · 1 project link



3 Click the New project button to start creating a project



4 Type 'My New Project' in the Project name field



The screenshot shows the 'Create a new project' form in the Stepify interface. The form is titled 'Create a new project' and includes a sub-header: 'Your project will have its own dedicated instance and full Postgres database. An API will be set up so you can easily interact with your new database.' The form fields are: Organization (Stepify FREE), GitHub (optional) (Connect GitHub button), Project name (Project name), Database password (Type in a strong password), Region (Asia-Pacific), and Security (Enable Data API, Automatically expose new tables). The Project name field is highlighted with a red border. A notice banner on the right states: 'We're updating our Terms of Service. Our Data Processing Addendum is now built into the Terms, effective August 1, 2026. Learn more'.

Create a new project

Your project will have its own dedicated instance and full Postgres database. An API will be set up so you can easily interact with your new database.

Organization: Stepify FREE

GitHub (optional): Connect GitHub

Ideal for agent-first workflows: update your schema in code, push it to GitHub, and Supabase deploys the changes automatically. [Learn more](#)

Project name: Project name

Database password: Type in a strong password

This is the password to your Postgres database, so it must be strong and hard to guess. [Generate a password](#).

Region: Asia-Pacific

Select the region closest to your users for the best performance.

Security:

- ☒ Enable Data API
Autogenerate a RESTful API for your public schema. Recommended if using a client library like [supabase-js](#).
- ☒ Automatically expose new tables
Grants privileges to Data API roles by default, exposing new tables.

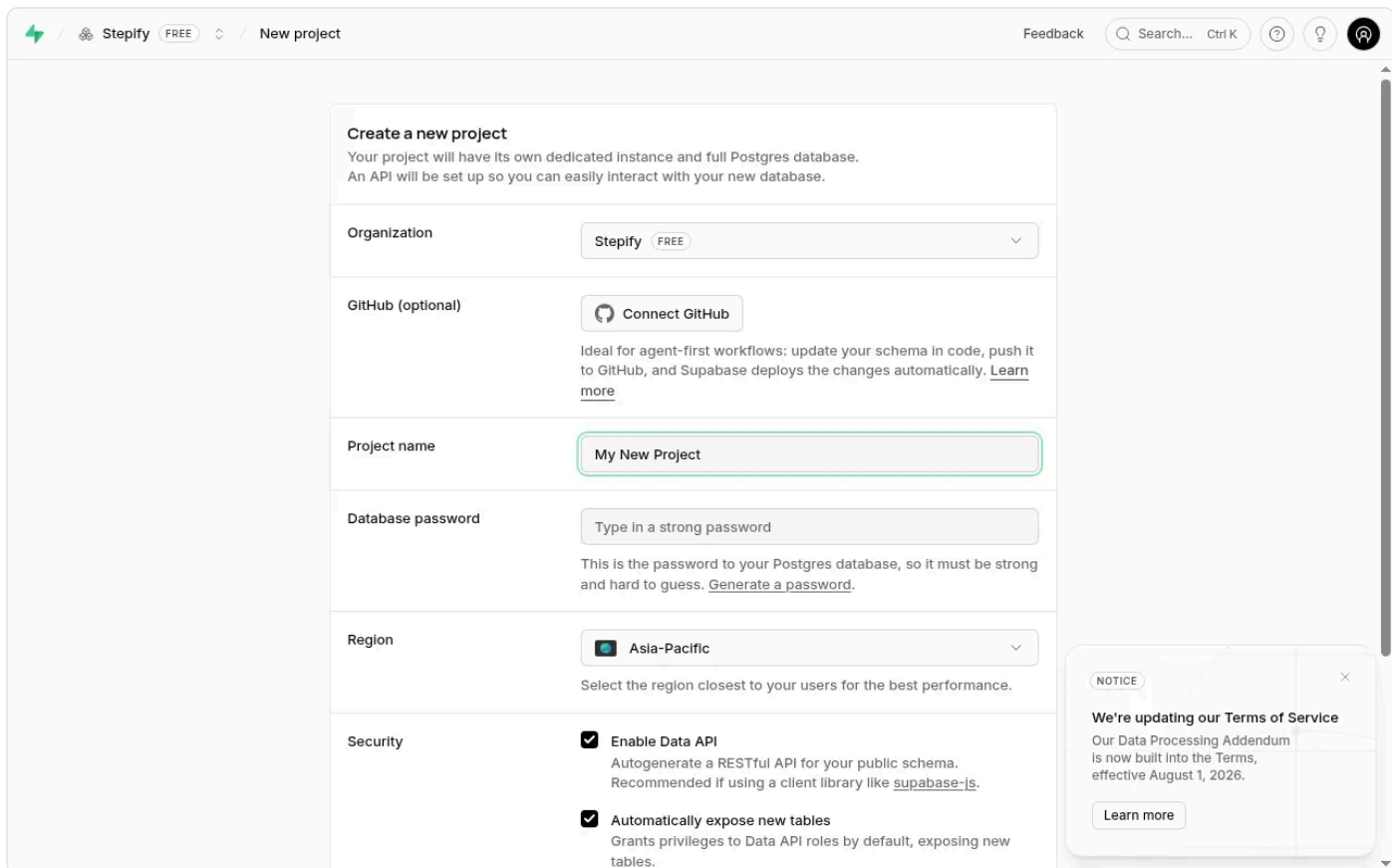
NOTICE

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[Learn more](#)

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