

One day from AI-built app to a production plan on AWS.

Building it was never the hard part; running it is. **The Vibe to Production Workshop** audits the app you built with AI tools, designs its landing on AWS and costs the move. Most audits end with a PDF and a goodbye; **you leave with the urgent fixes under way.**

What the demo didn't show

AI tools put things where they're easy, not where they're safe: database keys in the browser, tables with no access rules, storage left open. Each is one setting, and **gaps like these have already leaked real user data.**

One booking app's findings, ranked by risk.

Critical	A database key in the browser	✓ Fixed
Critical	Bookings readable with that key	✓ Fixed
Critical	Patients' letters in open storage	🕒 Started
High	The AI tool can reach the live database	🕒 Started
High	No backup ever restored	🕒 Planned

Example

2

fixed before the day ended

🟢
🟢
🟡
🟡
🔴

What the day leaves you with

Not every app should move: **if yours is three settings away from safe, we'll say so on day one**, even when the answer isn't a project for us.

Morning

We find what's open.

- ✓ **Keys, tables and storage**, scanned read-only
- ✓ **The urgent fixes**, started with you: keys out of the browser and rotated
- ✓ **What breaks first** at ten times the users

Afternoon

We design the landing.

- ✓ **Your AWS account**, sized to the app
- ✓ **AI tools kept out** of production, with separate dev, staging and prod
- ✓ **Model calls** behind an API on Amazon Bedrock

End of day

A costed plan your team owns.

- ✓ **Findings** ranked by risk
- ✓ **A phased move**, no downtime at cutover, AWS funding mapped to each phase
- ✓ **Answers** for your buyer's security questionnaire

Ours, the engineers who'd do the work

Solutions architect Engineer AI agents

Yours, who built it and who'll own it

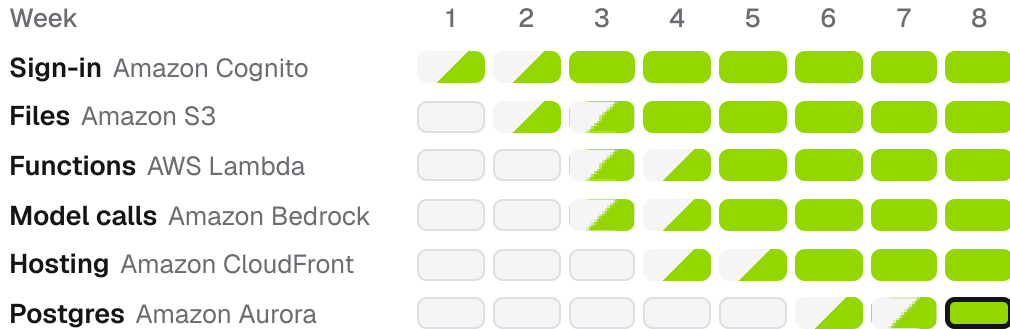
Founders Engineers Security lead

Unbundle the backend, one service at a time.

An AI-built app is often several services in a trench coat. We pin what each one does in specs and tests, then run old and new side by side **until the new one is proven, and your users notice nothing.**

The same booking app's move, week by week.

Example



6 of 6

in your AWS
account by
week 8

2,400 patients
kept booking
throughout

Hosted platform Side by side Your AWS account Window to roll back

Services first, the database last.

Postgres moves once nothing else depends on it.

Keep the AI, put it on rails.

Over a quarter, business logic moves into a tested API, and your AI tools ship through tests, scans and review gates.

From demo day to due diligence.

Encryption, audit logs, least privilege and tested recovery: the evidence a SOC 2 or HIPAA auditor asks for.

What it has done for clients

A U.S. heavy-equipment dealer

Minutes

to set up a new dealer on its platform, down from days



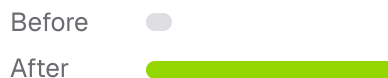
DigitalStrike

zero cross-tenant exposure;
uptime up from 95% to 99.9%

Virgil.

10x

the scale, to 600,000+ daily users at peak, with search 60% faster



Comic Relief

500/s, zero downtime

PIXIS

48%

lower compute cost, every workload right-sized, with 99.996% uptime throughout



An executive search firm

zero disruption when its vendor shut down

Book the Vibe to Production Workshop.

- ✓ **One day** on your own app, with our engineers
- ✓ **Free:** AWS funding typically covers it
- ✓ Bring **whoever built it** and whoever will own it
- ✓ **Urgent fixes started** and a costed plan, yours to keep



Scan to book

hello@armakuni.com
or ask your AWS account team