



Taruvibase

BUILD-A-THON HANDOUT

Build production SaaS backends in days, not months.

Taruvibase is an enterprise backend-as-a-service platform from EOX Vantage: databases, enterprise auth, file storage, serverless functions, and auto-generated APIs, built for secure, multi-tenant SaaS from day one.

Two bad options. One better path.

MOVE FAST

Ship fast, break at month six.

Backends built without multi-tenancy or centralized authorization look fine on day one, then break when the second customer needs isolated data.

BUILD FROM SCRATCH

6 to 12 months before you ship.

Databases, API layers, auth, storage, workers. Hundreds of thousands in cost before a single user touches the product.

THE THIRD PATH

Speed and stability, together.

Define your data, write your logic, and ship. Security, multi-tenancy, and access control are built into the platform.

What you get on day one.

Data tables and schemas.

Relationships, full-text search, 20+ filter operators, version-controlled migrations.

Auth and permissions.

Four auth strategies, plus policy-driven authorization defined once and enforced automatically.

Serverless functions.

Python on demand, scheduled jobs, database event triggers, webhooks for Zapier, n8n, and Make.

Secure file storage.

Bucket-based organization with public and private access and MIME type controls.

Auto-generated API.

REST endpoints generated from your schemas, with Python and JS/TS client SDKs.

Native MCP server.

Cursor, Claude, Copilot, and Windsurf connect straight to your backend. No custom integration.

BUILT FOR AI AGENT AND VIBE CODING

Authorization, row-level security, and tenant isolation are enforced at the platform level, not in code an agent has to remember to write. Every table and relationship carries human-readable context, so what the AI generates works from the start.

An afternoon to play, learn, and imagine.

AI agents and vibe-coding tools have changed the rules. Non-technical people can now build things that used to require an engineering team, and technical people ship in hours what used to take weeks. Today is the afternoon we find out what that means for us.

How the next few hours go.

0:00	Why we're here. An honest framing of what AI and vibe-coding have actually become. No jargon.
0:15	Live demos. Real examples. Plain language. The first "wait, you can do that?" moment of the day, for everyone in the room.
0:45	You pick a real problem and solve it with AI tools. Our engineers float, help, and cheer. The best ideas often come from people who never thought they could build anything.
2:30	Light, celebratory share-outs. What people built, what surprised them, and what they want to try next.
3:00	How to keep playing inside your team. Concrete next steps. The sandbox stays open. Open networking.

What you'll take away.

- Hands-on time with AI and vibe-coding tools
- A working prototype of an actual problem
- "Wait, you can do that?" moments, plural
- A clearer mental model of what's possible
- Energy to keep playing after we leave

TaruviBase means what your team dreams up today can actually run. The backend is already there: data, auth, storage, functions, and APIs, so a prototype from this afternoon has somewhere production-grade to live.

No cost. No pitch.

No vendor pitch during the day, and no follow-up sales motion afterward. Just a genuinely good afternoon for your people.

For many teams, AI shows up first as anxiety. A few hours of playing with these tools changes that. People stop asking "should I be worried about this?" and start asking "what could we make with this?"



Scan to learn more.

The platform, the guide, and the engineers behind it. AI + Human. Always.

taruvibase.com