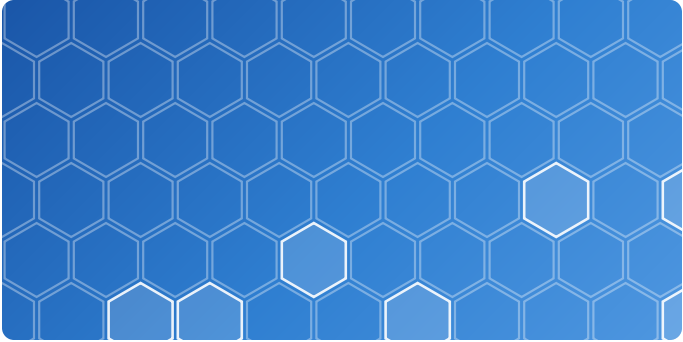


# TENANT FORGE

AI-Hydrated Cloud Environments for Realistic, Repeatable Experiences



## Why Tenant Management Is a Real Problem

Teams running demos, testing, and evaluations need believable data in non-production tenants. Building that by hand is slow, inconsistent, and risky, and it pulls skilled engineers away from shipping features.

**Empty or Stale Tenants**  
Fresh or freshly-reset tenants start bare, so tests run against unrealistic conditions.

**Manual Seeding Doesn't Scale**  
Hand-creating messages, files, and mailboxes is tedious, inconsistent, and non-repeatable.

**Compliance Exposure**  
Copying production data into test environments creates PII and governance risk.

**Engineer Time Burned**  
Skilled staff lose days to data setup instead of shipping features.

## What Is Tenant Forge?

An AI-hydration layer that extends your existing provisioning and orchestration, built to bring tenants to life for sellers, partners, and product teams, without manual data seeding.

**AI-Powered Tenant Hydration**  
Transforms empty tenants into realistic, fully populated business environments with employees, content, and tailored activity.

**Built for Demos, Testing & Evaluations**  
Supports high-fidelity product demos, competitive evaluations, and repeatable testing across AI and non-AI scenarios.

**Enterprise-Ready by Design**  
Produces fully hydrated content packages that integrate into tenant orchestration workflows for secure, test-ready environments.

## How Tenant Forge Works

From empty tenant to living environment, in five steps.



## What Makes Tenant Forge Different

Consistency at the speed your team needs, across many scenarios.

**AI-Driven Realism**  
Generates users, content, and activity that reflect how real businesses operate.

**Flexible by Design**  
Hydration templates can be adapted, reused, or extended as scenarios evolve.

**Content-First Hydration**  
Creates fully hydrated content packages, consistently applied across environments.

**Scenario-Based Templates**  
Preconfigured, use-case-specific templates with governance guardrails built in.

## How We Engage

Whether you need a specific result or a team that stays, the accountability is the same. Most engagements blend both.

**OUTCOME-BASED**  
**Fixed Scope, Defined Done**

For a specific result on a predictable timeline and budget, whether that's an assessment, a pilot deployment, or a full rollout. We bring AI acceleration where it moves the timeline, and the adoption plan is built into the handoff, so momentum doesn't leave when we do.

|               |                                      |
|---------------|--------------------------------------|
| Time to Value | Days, deploy and seed immediately    |
| Cost Model    | Predictable, fixed price             |
| IP Ownership  | Valorem owns and operates it for you |

**EMBEDDED ENGINEERING**  
**A Senior Pod on Your Team**

For platform builds, co-development, and teams growing their own capability. The pod brings senior AI engineering expertise onto your team from day one, working directly alongside your engineers so you get velocity now and skills that stay. When we're done, your team owns and runs it.

|               |                               |
|---------------|-------------------------------|
| Time to Value | Weeks to months of delivery   |
| Cost Model    | Project cost plus maintenance |
| IP Ownership  | You own, per agreement        |

**Where to start:** An architecture review maps your current tenant environment, your target state, and the gap between them. You keep the map whether or not we go further.

Talk to Our Team About Tenant Forge

Book a Consultation →