



KIMSS Enterprise Documentation & Azure Onboarding

This document contains the enterprise trust signals, architecture standards, and public-facing documentation for the KIMSS Azure Marketplace integration.

1. Enterprise Trust Standards

These standards should be highlighted on the landing page, pricing page, and within the documentation center to build immediate trust with enterprise engineering leads.

- • **MACC Eligibility:** KIMSS is a Transactable Azure Marketplace Offer, allowing companies to draw down their existing Microsoft Azure Consumption Commitments (MACC).
- • **Zero-Retention Integration:** KIMSS acts as a secure routing layer. We manage agent execution and model proxying, but we do not persistently store or train on proprietary customer prompt data.
- • **Strict Tenant Isolation:** Telemetry, usage, and billing are strictly partitioned by `tenant_id` within our PostgreSQL architecture.
- • **Azure-Native Identity:** API access uses System-Assigned Managed Identities, ensuring Microsoft's highest-tier security practices rather than vulnerable static credentials.

2. Deploying KIMSS via Azure Marketplace (PAYG)

This section serves as the step-by-step documentation for the `/docs/azure-onboarding` page.

Step 1: Subscribe in the Azure Portal

- • Navigate to the KIMSS offer in the Azure Marketplace.
- • Click Subscribe.
- • Select your Azure Subscription and Resource Group.
- • Name your SaaS resource (e.g., `kimss-production-workspace`).
- • Note: KIMSS operates on a strict Pay-As-You-Go model. You only pay for the compute your models and agents consume.

Step 2: Configure Your Account

- • Once deployment shows as 'Complete', click Configure Account.

- • You will be redirected to the secure KIMSS portal.
- • Log in using your corporate Microsoft Entra ID (or standard email).
- • Our system will automatically link your Azure Marketplace subscription to your KIMSS Tenant ID.

Step 3: Understanding Your PAYG Billing

- • Usage is metered via Kimss Credits.
- • 1 Kimss Credit = \$0.01 USD.
- • Usage is billed transparently to your existing Azure invoice, counting towards your MACC.

Step 4: Generate Your First Agent

- • Navigate to the Agent Playground in the KIMSS dashboard.
- • Because your Azure billing is linked, the playground is fully unlocked.
- • Create your first agent, copy the Python SDK snippet, and integrate it into your codebase.

3. Pricing Page Strategy

To avoid confusing PAYG Azure users and flat-rate Stripe users, the pricing page should be split into two distinct columns or tabs:

Column 1: Pay As You Go (For Azure Customers)

- • Price: \$0 Base / \$0.01 per Credit.
- • Best for: Enterprise teams utilizing their MACC budget.
- • CTA: 'Deploy from Azure'

Column 2: Monthly Predictable Tiers (Direct)

- • Price: \$20 / \$60 / \$200 monthly tiers.
- • Best for: Startups and developers wanting predictable, bundled credits.
- • CTA: 'Sign Up with Stripe'