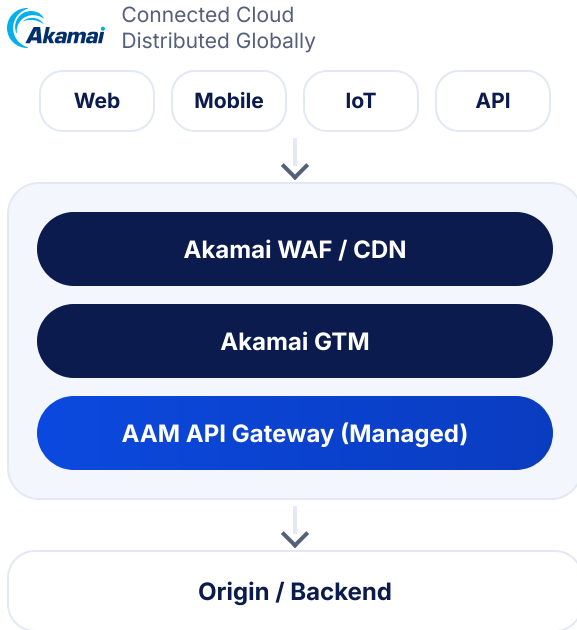


Akamai AI and API Manager

API Management Reimagined for the Edge

AAM × AKAMAI CONNECTED CLOUD ARCHITECTURE OVERVIEW

Akamai AI and API Manager (AAM) is a comprehensive API management solution that runs on Akamai Connected Cloud—available in 30+ locations worldwide—and integrates seamlessly with the Akamai stack, including Akamai API Security, WAF, CDN, GTM, and other products.



> Infrastructure as Code

Native IaC support—deploy to all your selected data centers worldwide in under 1 minute, with a simple commit to Git.

> Designed for the edge

Gateway services like rate-limiting, monetization, and authentication are distributed worldwide and synchronize at the speed of light.

> Open observability

A fully managed service that integrates with your preferred observability providers, including plugins for DataDog, Akamai's own TrafficPeak, and many others.

> Deeply integrated with Akamai

As an Akamai Compute Partner, AAM is available in 30+ data centers and delivers the scale, performance, acceleration, and security you expect from Akamai.

Secure origin connectivity

AAM connects to your origin—which can also be distributed and load balanced—securely, with a selection of options including:

> Dedicated IP addresses

Allowlist AAM's egress with fixed addresses.

> mTLS

Mutual certificate authentication for backend connections.

> AWS

IAM Role integration, native STS support, and integrated role chaining.

> Azure

Managed identity connector, Azure AD Federation, and integrated token exchange.

> GCP

IAP Connector, Workload Identity Federation, and Service Account Management integration.