AIGNE Launches AIGNE Hub, a unified API for major LLMs

Single API to OpenAI, Anthropic, and Gemini. Self-host or managed. Automatic model selection and orchestration. No vendor lock-in.
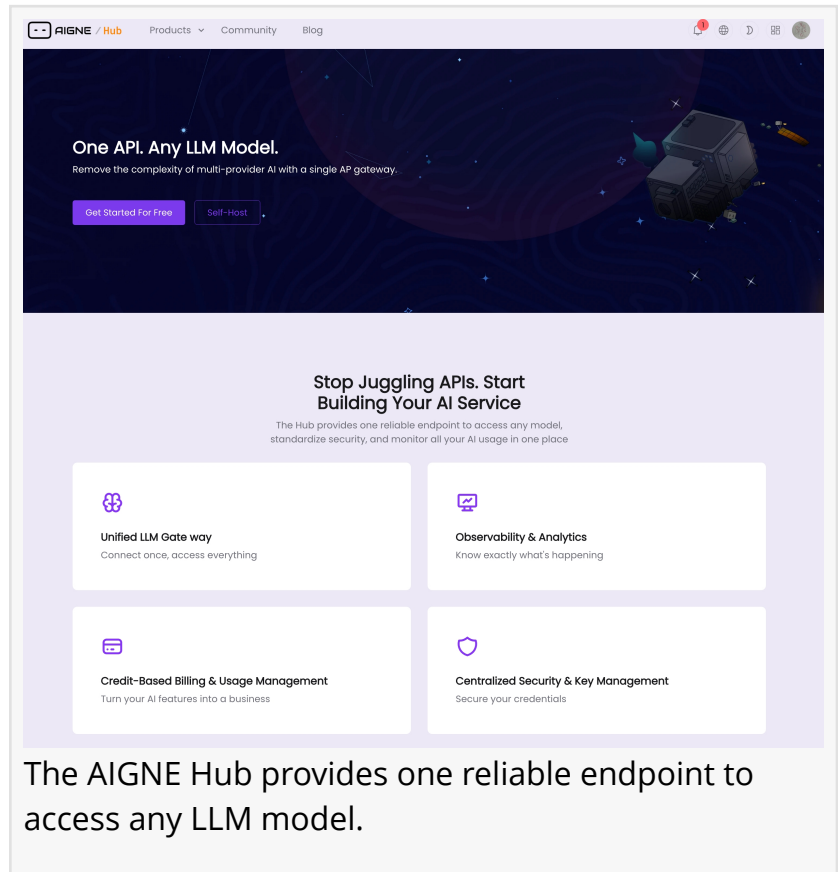
SEATTLE, WA, UNITED STATES, October 2, 2025 /EINPresswire.com/ -- AIGNE, an [ArcBlock](#) company, today announced the launch of [AIGNE Hub](#), a unified access layer that simplifies how teams work with large language models. Instead of juggling a patchwork of API keys, SDKs, and model‑specific integrations, developers use a single, consistent interface to connect with leading [AI](#) models, including OpenAI, Anthropic, and Gemini.

The AIGNE Hub provides one reliable endpoint to access any LLM model.

AIGNE Hub gives teams the flexibility to deploy in two modes: instantly through AIGNE's managed cloud or fully self‑hosted within their own infrastructure for privacy and control. Both use the same interface, so teams stay portable and future‑proof.

> We built AIGNE Hub to give teams one unified surface to manage AI complexity without being locked into any platform or model."
> *Matt McKinney, CEO of AIGNE, an ArcBlock company*

"We saw developers getting bogged down in the plumbing: keys, quotas, brittle SDKs. That's not what builds great products," said Matt McKinney, CEO of AIGNE. "We built AIGNE Hub to give teams one unified surface to manage AI complexity without being locked into any platform or model. It's about giving developers their time back to focus on what matters."

What AIGNE Hub Delivers:

- Deploy Anywhere: Use AIGNE's managed service or run the Hub in your own environment for full data sovereignty. The API stays the same wherever you deploy.

- Secure Key Management: Eliminate hardcoded secrets. AIGNE Hub provides an encrypted key vault to manage provider credentials securely, aligned with best practices in cloud security.

- No Vendor Lock‑in: One consistent API across providers lets teams compare, switch, or mix models without rewrites.

Unified API, model flexibility, secure execution - powered by a modular architecture

- Automatic LLM Model Selection and Orchestration: With AIGNE Framework, mix and match the best models to solve even the most complex applications.

- Agent‑First Architecture: Native integration with the AIGNE Framework is designed to enable intelligent routing, multi‑model workflows, and agent‑based orchestration.

Availability
The AIGNE Hub managed service is live today at https://hub.aigne.io. Self‑hosting is available from ArcBlock's Blocklet Store.
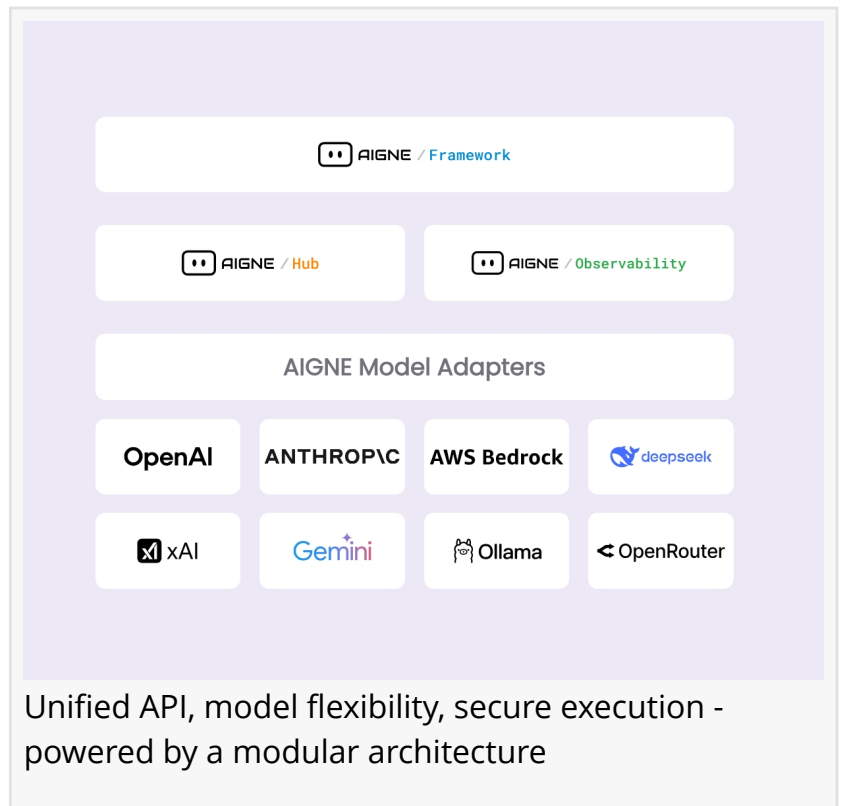
About ArcBlock
ArcBlock is a developer platform for building, running, and managing decentralized applications and services. It provides a decentralized identity solution, a composable Blocklet architecture, and integrated payment systems, enabling secure, user‑centric applications that respect data ownership. Learn more at arcblock.io.

About AIGNE
AIGNE, an ArcBlock company, provides the agentic ecosystem for AI applications. It offers a complete set of tools to build, coordinate, and run AI agents, including its open‑source, TypeScript‑native Framework, CLI, Studio, and ready‑to‑use AIGNE Smiths templates such as DocSmith and WebSmith. AIGNE includes observability across agents and workflows for tracing, metrics, and debugging. Learn more at aigne.io.

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