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PRESS RELEASE

Datasection Inc.

## **Datasection Advances TAIZA Enterprise AI Workflow Platform Using OpenAI API**

The API Integration Supports Agentic AI Capabilities Using OpenAI Models in Datasection's TAIZA Platform for Enterprise-Scale Workflow Deployments

TOKYO, Japan — 29 May 2026 — Datasection Inc. (TSE Growth: 3905), the Tokyo-based AI infrastructure company, today announced plans to integrate the OpenAI API to power agentic AI workflow capabilities in the Datasection TAIZA AI Cloud Platform. The integration is intended to enable eligible enterprise customers across Asia-Pacific to use Datasection-built TAIZA product capabilities using OpenAI models, rather than direct access to OpenAI APIs or raw model endpoints.

Through the OpenAI API integration, TAIZA will enable enterprise customers to build, deploy, and operate production-grade AI agents and workloads that leverage OpenAI's latest available model capabilities through TAIZA's product and workflow experience, within customer-defined governance and operational controls. TAIZA is purpose-built for enterprise-scale AI workflow deployments, combining model intelligence with the security, performance, and operational controls demanded by regulated industries and large organizations.

### ■ Frontier Intelligence, Integrated

Enterprises today face a widening gap between the capability of frontier AI models and their ability to apply them reliably across complex, regulated, and data-sensitive business workflows. The Datasection's integration with the OpenAI API is designed to close that gap by incorporating OpenAI-powered capabilities into TAIZA alongside existing enterprise data and workflows, helping reduce fragmented governance.

Through the TAIZA AI Cloud Platform, customers will be able to:

- Use TAIZA product and workflow capabilities powered by the OpenAI API, with enterprise-grade security, identity, and audit controls built into TAIZA.
- Build and deploy production-ready AI agents that can reason across tasks, take action across enterprise systems, and operate with minimal human intervention.

### ■ TAIZA for Enterprise Workflow Automation

TAIZA is designed to support production-oriented enterprise workflows by combining:

- workflow-specific AI agents
- orchestration across business tasks and systems
- governance and data controls
- enterprise UI and workflow integration
- model-powered reasoning and generation through OpenAI capabilities



TAIZA does not provide customers with direct access to OpenAI APIs or OpenAI model endpoints. Rather, OpenAI models are used within TAIZA workflows to help enterprises apply AI capabilities to defined business processes. TAIZA customers interact with defined TAIZA workflow experiences, not directly with OpenAI APIs or OpenAI model endpoints. TAIZA does not provide API-key access, endpoint-like access, or generalized API consumption of OpenAI models.

#### Executive Comments

— Norihiko Ishihara, Representative Director, President and Chief Executive Officer, Datasection Inc.

*“AI is becoming foundational to the modern enterprise. With TAIZA, Datasection aims to help organizations apply advanced AI capabilities to business-critical processes in a practical, governed, and scalable way. This integration represents a significant milestone for Datasection and supports the continued adoption of enterprise AI across Asia-Pacific.”*

— Tadao Nagasaki, President, OpenAI Japan

*“AI adoption across enterprises is steadily moving beyond proof-of-concept initiatives toward deployment in production environments that drive meaningful business transformation. Through the OpenAI API, OpenAI enables organizations to apply AI in ways that are tailored to their unique business needs and data environments. Through our work with Datasection, we hope to help bring the benefits of AI in production to more organizations.”*

#### ■ A Foundation for Broader Collaboration

Datasection continues to engage with OpenAI regarding potential future areas of collaboration beyond the current API integration.

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