

Revolutionize How Enterprises Handle Data-Driven Tasks

Data Researcher AI Agent

Tricuss is a Data Researcher AI Agent platform designed to revolutionize how enterprises handle data-driven tasks.

Equipped with an AI Data Asset Platform and a No-Code AI Agent Builder, Tricuss empowers users to easily build and deploy intelligent agents without writing code. It seamlessly integrates with enterprise systems, databases, and documents, connecting them to powerful LLM-powered AI Agents. These agents, known as Tricuss AI Researchers, can autonomously perform research, strategic planning, and reporting across various business domains.

By automating complex data processes, Tricuss enhances productivity, accelerates decision-making, and ensures more accurate, data-backed insights for enterprise teams—making it a vital tool for modern organizations.



"With the Tricuss AI Agent Platform and Data Researcher AI, we've unlocked the value of 30 years of data—without hiring a data engineering team. It helps us analyze data, find key indicators, locate related documents, and provides complete AI-generated reports to support smarter decisions across departments."

Wu Cheng
CEO
Cheng Ju Co., Ltd.

Key Intel-Enabled Features



Data
Researcher
AI Agent



AutoML AI
Agent



AI Agent No-
Code Builder



AI Data
Asset
Platform

accelerated by **intel**

Optimized using the Intel® Distribution of OpenVINO toolkit, Tricuss delivers:

- Depth: Analysis from Surface → Root Cause, Prediction & Optimization
- Speed: Insight from Days → Seconds (10M data in 12 sec)
- Reach: Access from Expert-only → Data Insights for Everyone

Intel Products and Technologies

- [Intel® Distribution of OpenVINO™ Toolkit](#)

Ordering Guidance:
[Tricuss Website](#)

Country/Geo: Worldwide

Verticals: Retail, Digital Manufacturing, Financial Services, Government

Use Cases: Asset & Operations Optimization, Control Optimization & Autonomy, Logistics & Tracking

AI Workload: Model Training

Learn more:
• [Tricuss Website](#)

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