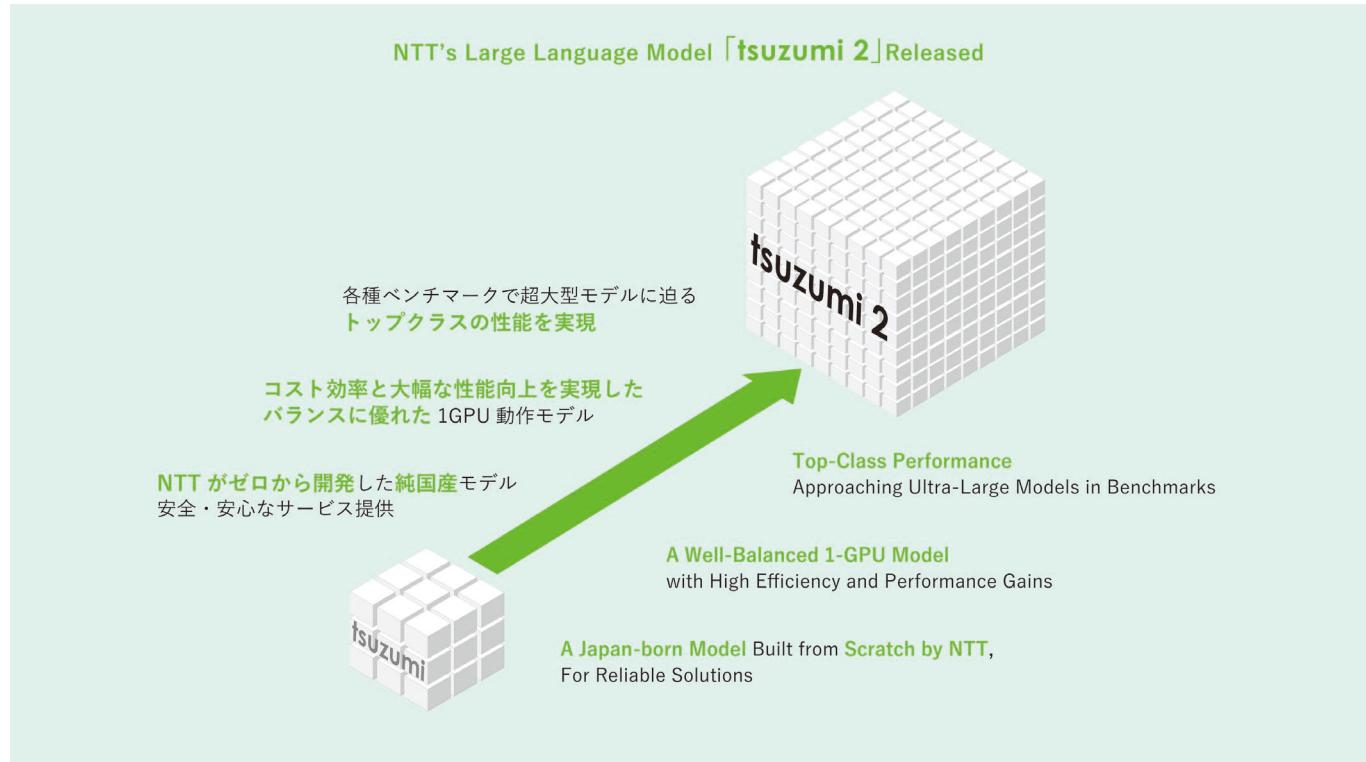


Boosting performance and seamless collaboration among people, systems & AI
tsuzumi: evolving large language model

Background and Technical Challenges

AI excels when data are centralized. Yet in business, information sits in departmental or system silos—or in people's heads—making consolidation hard. Thus, organizations underuse AI's potential.



R&D Goals and Outcomes

The tsuzumi LLM gathers and analyzes data across departmental and system boundaries, empowering the organization.

Key Technologies

01 Core Technologies

- Compact, purely Japanese-made LLM: high Japanese performance, cost-efficient.
- Chat inquiry: obtain employee insights beyond system search.

02 Key Differentiators

Our compact, high-performance LLM delivers advanced AI reasoning on-premises by leveraging business data accessible via intranet APIs. Confidential information remains secure, never leaving your network. A fully domestic LLM provides a secure foundation for human-AI collaboration.

Use Cases Multi-Industry

R&D phase Business

[Exhibitors]
NTT Human Informatics Laboratories

[Co-exhibitors]
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[Contact]
Human Insight Laboratory

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https://www.rd.ntt/e/research/LLM_tsuzumi.html