

Strategic Collaboration with NVIDIA in the AI Field

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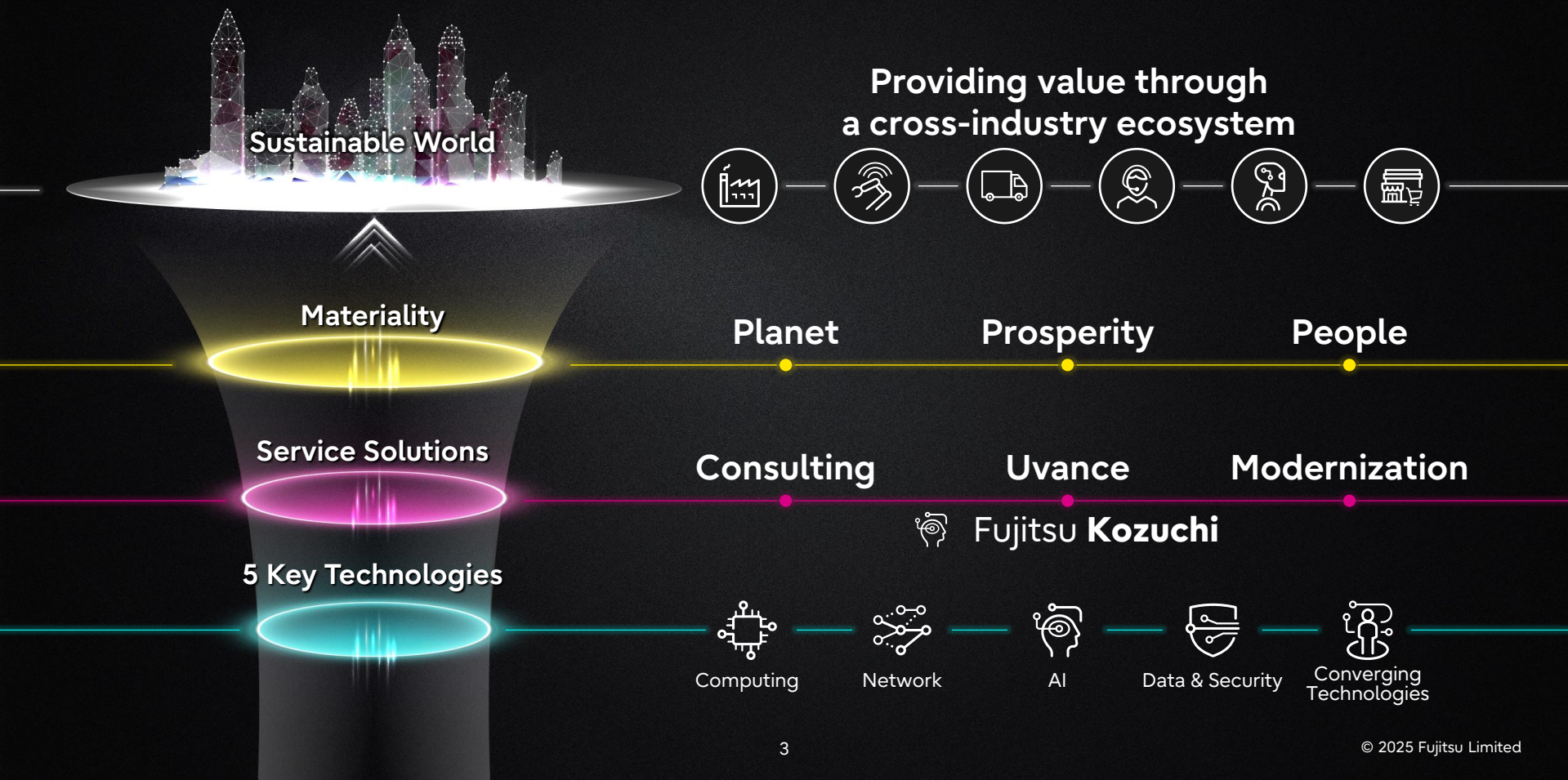
October 3, 2025

Our Purpose

Make the world more sustainable by building trust in society through innovation.

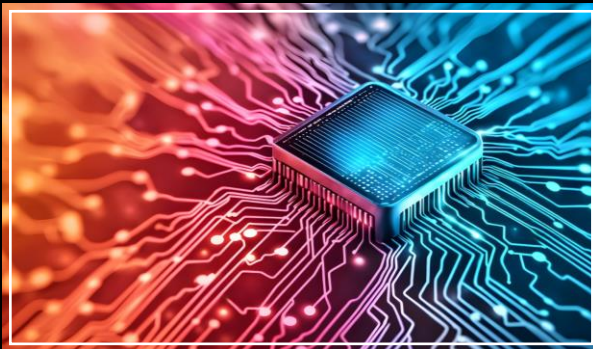


Tackling Social Issues with Digital Services



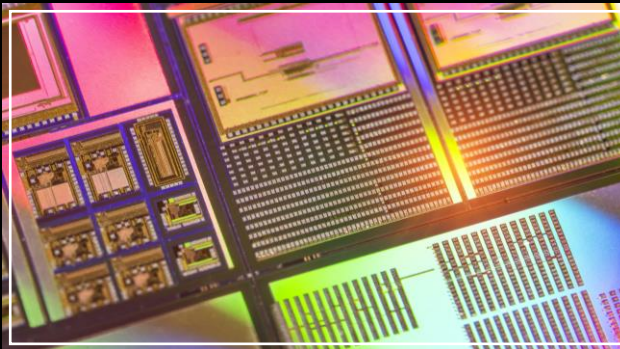
Strategic Collaboration with NVIDIA

AI platform



Co-development of
a self-evolving AI platform

Next-generation computing infrastructure



Co-development and
provision of
sophisticated computing
infrastructure for AI

Customer engagement



Promotion of social
implementation through
co-creation with customers

Make the World more Sustainable Through a Human-AI Co-creation Cycle

FUJITSU



FUJITSU

Edge computing

AI application

Infrastructure for AI driven society

GPU

CPU

Quantum Computing

HPC

Thank you

Self-evolving full-stack AI Infrastructure

Vivek Mahajan

Corporate Executive Officer
Corporate Vice President CTO

Fujitsu Limited

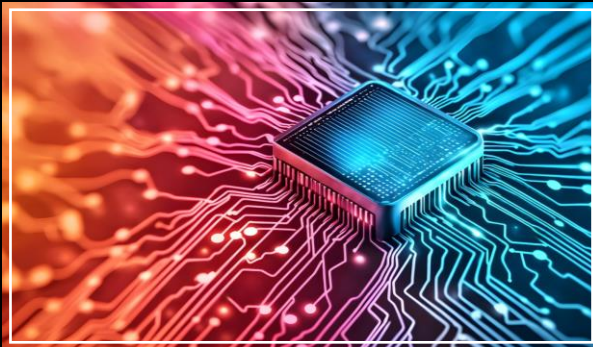
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Three Key Initiatives

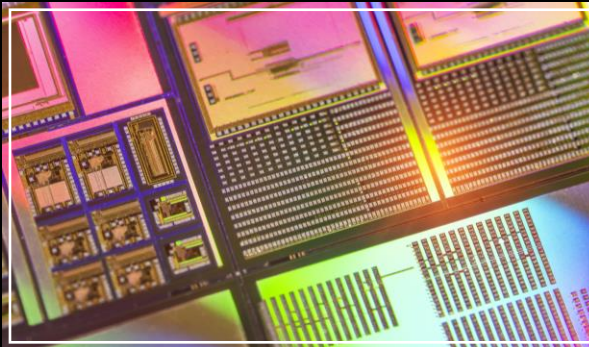
From co-development to real-world implementation

Building a self-evolving, full-stack AI infrastructure that drives human-AI co-creation

AI platform



Next-generation computing infrastructure

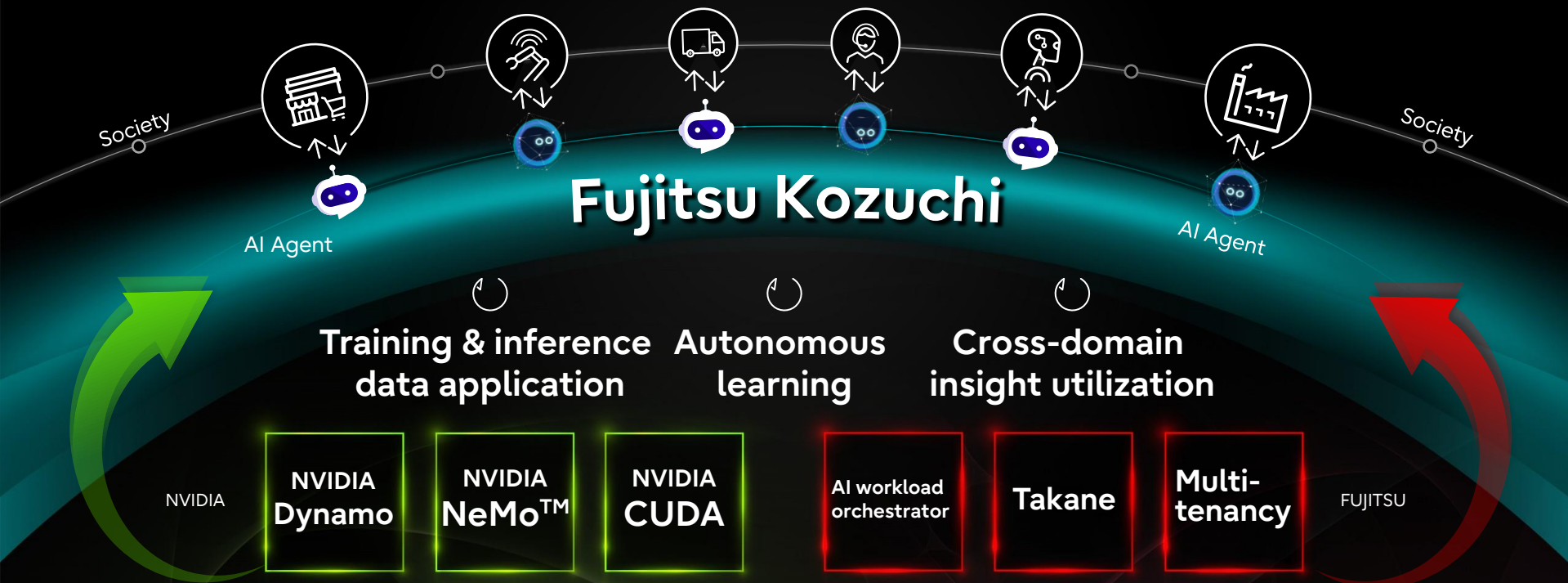


Customer engagement



Self-Evolving AI Platform

Realizing a high-speed, highly secure AI platform that evolves with diverse industries by integrating both companies' advanced technologies built on the Fujitsu Kozuchi platform

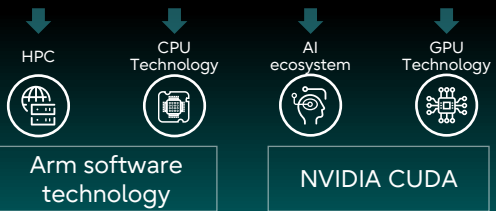


Advancing AI-HPC by CPU-GPU integration **FUJITSU**

Co-developing and providing a zettascale AI-HPC infrastructure that powers the AI platform by integrating world-leading CPU and GPU technologies as well as a robust ecosystem

Software-level AI-optimized infrastructure

FUJITSU's value-add NVIDIA's value-add



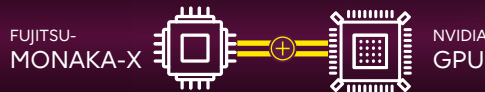
One-stop self-evolving AI development environment



Developer ecosystem

AI software optimized for the infrastructure

Seamless CPU-GPU integration



NVLink™ Fusion

AI-HPC
infrastructure

Vision of a Full-Stack AI Infrastructure

FUJITSU

Self-evolving AI infrastructure powered by human-AI co-creation drives cross-industry innovation



NVIDIA CUDA

NVIDIA GPU

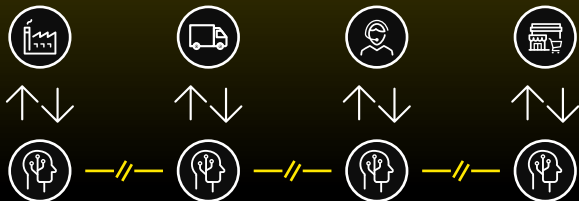


Fujitsu Kozuchi

FUJITSU-MONAKA

Before

Industry knowledge silos and isolated application areas



After

Industry-specific AI expertise accessible across sectors



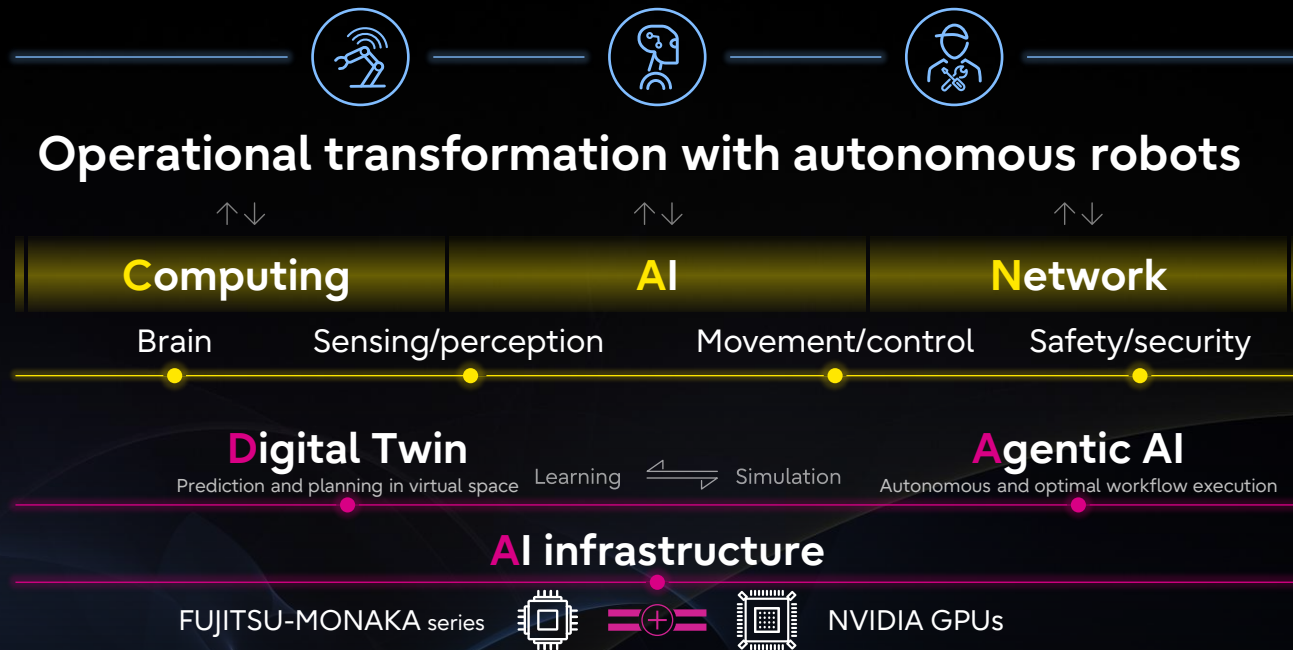
Physical AI by AI Infrastructure and Robotics FUJITSU

- Drive innovation in "Brain," "Sensing," "Movement," and "Security" domains through Fujitsu's key technologies and the AI infrastructure co-developed with NVIDIA
- Explore collaboration with Yaskawa Electric on Physical AI using their AI robotics tech.

Yaskawa Electric
Corporation's
AI robotics technology



FUJITSU
+
NVIDIA



Collaboration in Quantum Computing



- Establish center for 10,000+ qubit quantum & HPC hybrid computing *HPC: FUJITSU-MONAKA-X, GPU server
- Develop quantum-classical hybrid apps (leveraging AIST G-QUAT system & NVIDIA HPC)
- Co-develop quantum middleware



Aiming to tap into multi-trillion yen markets through this collaboration

Thank you