Fujitsu Kozuchi
Multi AI Agent Framework

November 16, 2026

Fujitsu Limited.

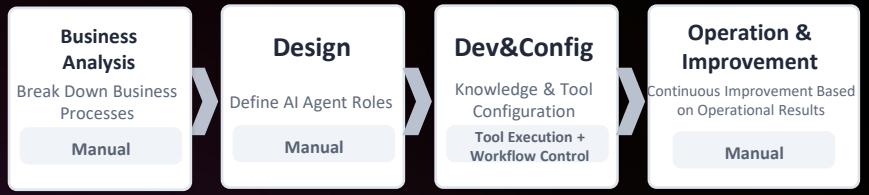
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Challenges of AI Agents

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Challenges of AI Agents

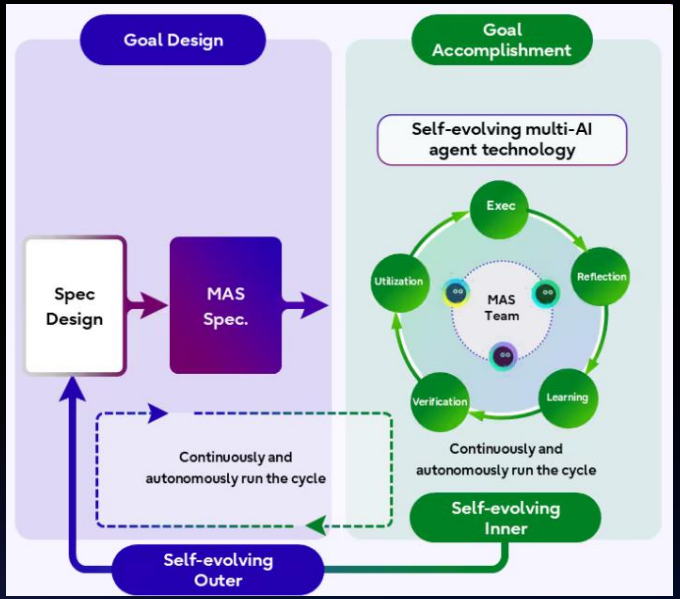
Conventional Approach



- Each agent requires a certain amount of manual development.
- AI agents proliferate, making management and governance difficult.
- Without mechanisms to measure impact or improve performance, agents fail to deliver results.
- Security risks arise, including data leakage and prompt injection.
- Poor integration with workflows and existing systems hinders adoption in the workplace

Multi AI Agent Framework（MAAF）

MAAF

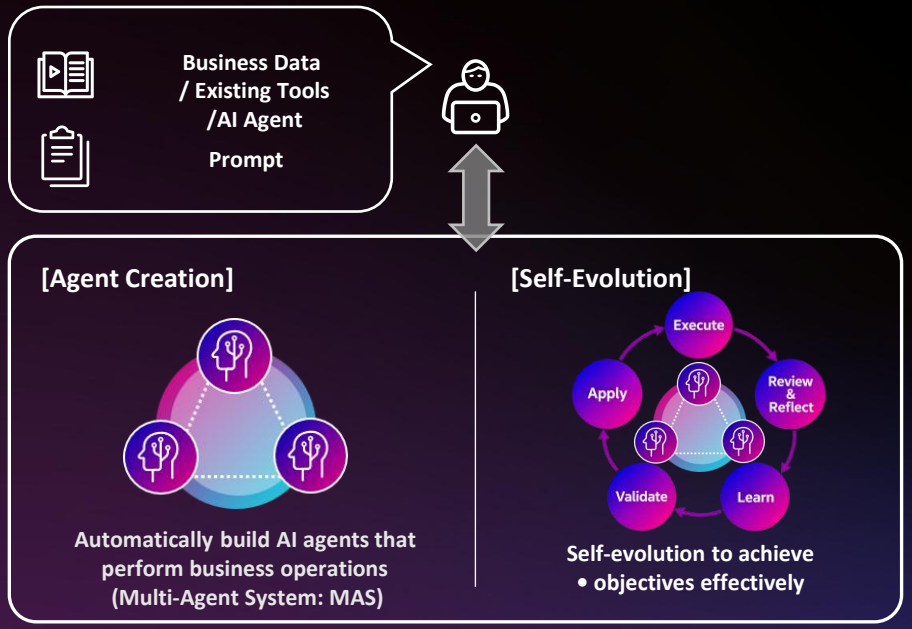


Securely enable AI agents that continue to evolve by supporting the full lifecycle from design through operation and improvement.

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Create Self-Evolving AI Agents That Solve Customer Challenges



Automatically Generate Multi-Agent Systems (MAS)

- Automatically generate MAS from business knowledge and operational data
- Understand business operations and design the required AI agent teams and workflows

Continuous Self-Evolution

- Analyze successes and failures while executing business operations
- Extract actionable knowledge and best practices, then continuously evolve autonomously

Secure Development and Operations

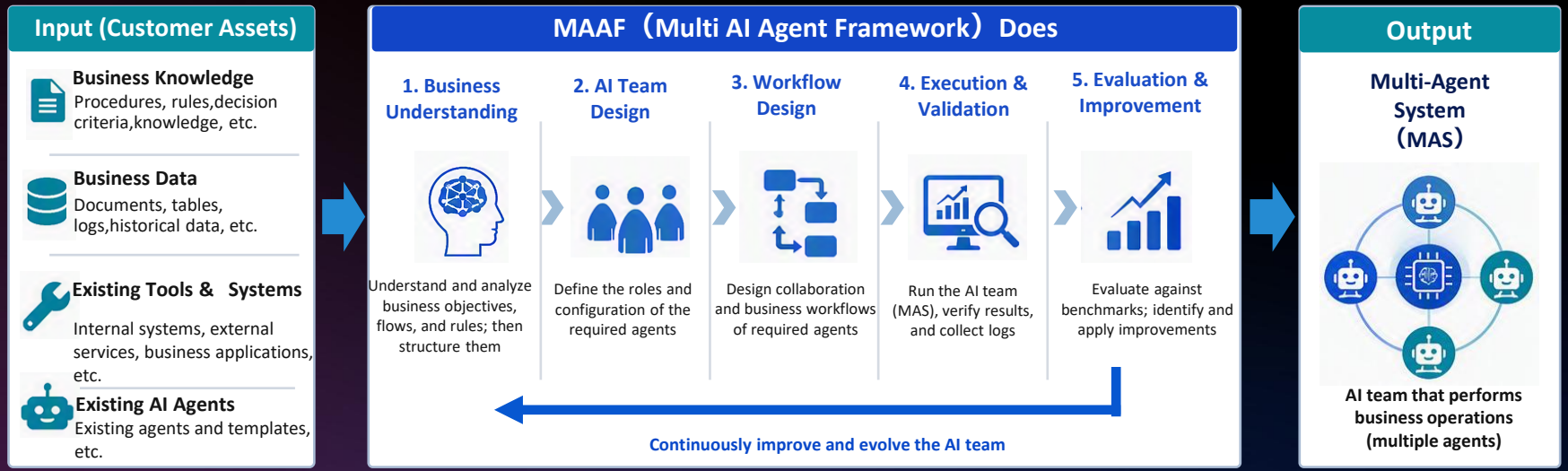
- Build and operate business-specific AI agents in a secure enterprise environment
- Keep business data within the organization without exposing it externally

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Automatically Generate a Multi-Agent System (MAS)

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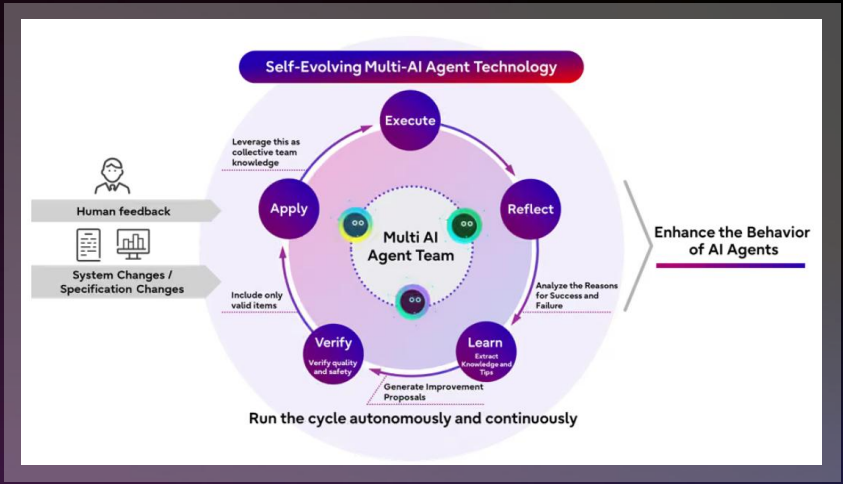
- MAAF understands the business and provides end-to-end support for generating, operating, and self-evolving (improving) AI teams.

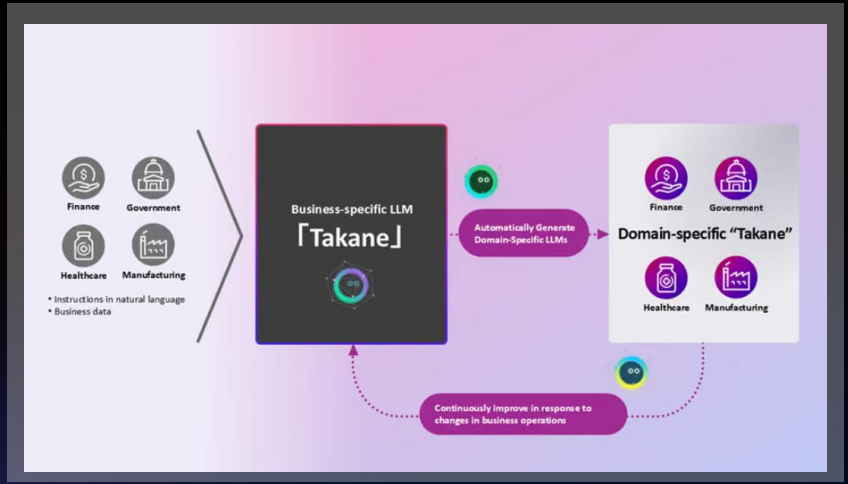


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Continuous Self-Evolution

- AI agents learn safely while validating their own operational experience.
  - They extract reusable knowledge and techniques from business experience to continuously improve AI agents and models.
  - The quality and safety of proposed improvements are verified, and only effective changes are learned.



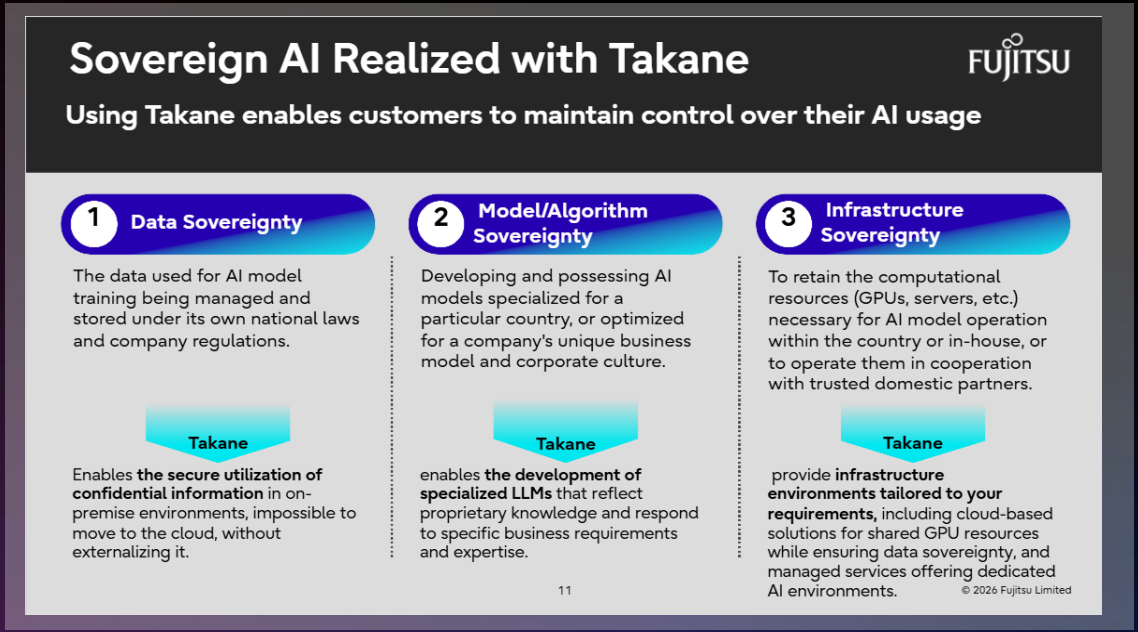


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Secure Development and Operation

- Build and operate AI agents without moving business data outside the enterprise.
  - Integrate with the Takane LLM to securely use highly confidential business data within the enterprise.
  - Use the Agentic AI Vulnerability Scanner to comprehensively check vulnerabilities specific to AI agents.



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Thank you

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