

Shaping the Future of Financial Services - Our Strategic Vision -

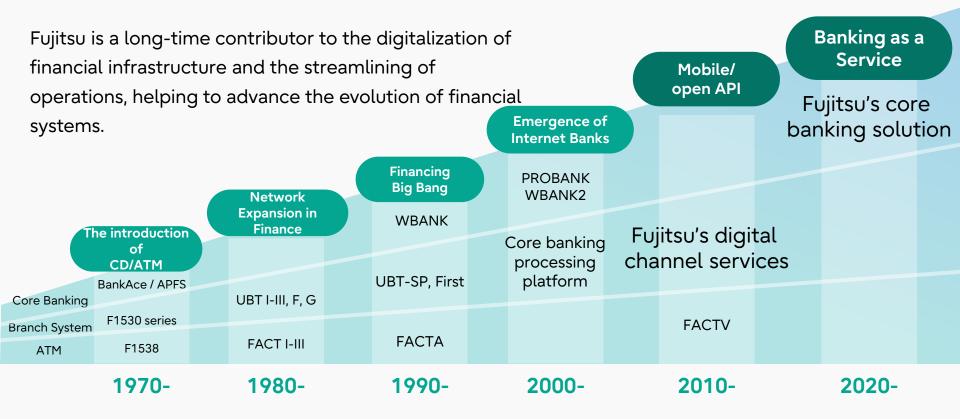
June 3, 2025 Fujitsu Limited

Corporate Executive Officer, EVP

Masaru, Yagi

## History of Fujitsu's financial system





# Changes in the Social Environment Surrounding Finance

Sustained corporate growth still involves uncertainty. Financial institutions play a central role and face an ever increasing need to drive digital transformation (DX) to maintain and sharpen their competitiveness.



## Fujitsu's Challenge: Shaping the Future of Finance Through Innovation

#### Fujitsu UVANCE

# **The Future of Finance**

Post -

Towards a society where invisible social structures support everyone

Achieving digital-led innovation

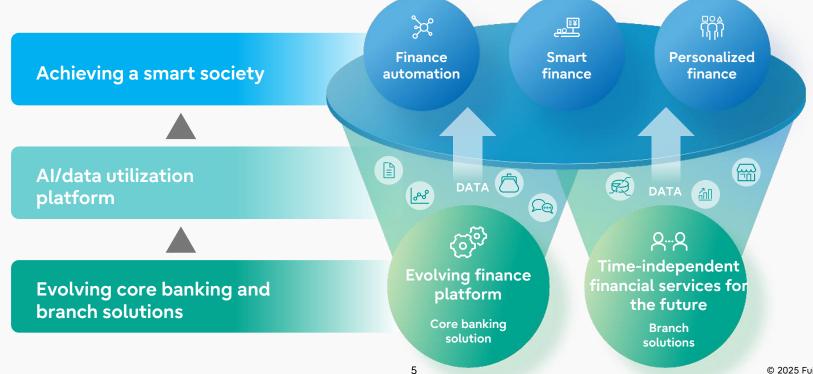
Fujitsu's Challene

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## Fujitsu's vision for the future of financial services



We aim to realize a smart society that enriches people's lives by continuously evolving highly reliable core banking and branch solutions and leveraging the data obtained from them.



# Core Banking Solution : Overview of Fujitsu's core banking solution



Uvance

PRESS RELEASE

Fujitsu

2025年5月7日 富士通株式会社

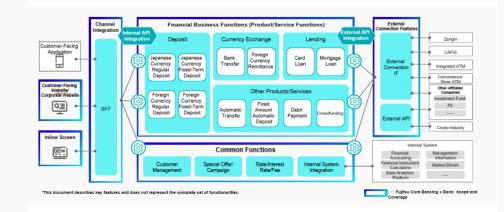
#### 富士通のソリューションを採用したソニー銀行様の新 勘定系システムが稼働開始

#### クラウドネイティブな次世代デジタルバンキングシステムによりビ ジネスアジリティを最大化

当社の勘定系ソリューション「Fujitsu Core Banking xBank (クロスバンク)」<sup>(11)</sup>(以下、本ソリューション)を採用した、ソニー 銀行株式会社<sup>(12)</sup>(以下、ソニー銀行)様の新勘定系システム(以下、次世代デジタルバンキングやステム)が、2025年5月6日から稼 働を開始しました。次世代デジタルバンキングシステムは、ソニー銀行様のさまざまな商品・サービス、取引機能をマイクロサービス化 して実装しており、新商品・サービスの迅速な提供や、服存機能の変数な改良など、ビジネスアジリティの強化を実現しています。

近年、金融業界ではデジタル化の加速による顧客ニーズの多様化と額争激化が顕著となっています。特にデジタル型の金融サービスでは 利便性やスピート感が顧客満足度を大きく左右し、競争優位性を確保するためには経営戦略とI1戦略を一体で考えることがますます重要 になっています。そのなかで、銀行システムの中核を担う勘定系システムは、経営戦略やビジネス要件の多様な変化に柔軟かつ俊敏に対 応可能なシステムアーキテクチャであることが肝要です。

ソニー銀行様は、ビジネスアジリティの最大化を目指し、開発生産性の向上や業務効率化の推進、データ基盤の整備を実現するために、 勘定系システムを従来のシステムから完全に刷新しました。これによりアライアンス推進を変軟にし、顧客利便性の向上および、より安 価かつタイムリーな商品・サービスの提供が可能となります。なお、今回の移行により先行してクラウド化を進めてきた周辺システムと あわせて、勘定系を含めたほぼすべてのシステムのクラウド化が実現しました。





Sony Bank's new core banking system, powered by <u>Fujitsu's core banking solution</u>,

launched on May 6, 2025.

## Core Banking Solution : Fujitsu's core banking solution

The next-generation core banking solution from Fujitsu that will shape the future of finance.

#### The philosophy behind Fujitsu's core banking solution

We aim to create an easily integrable solution to support the future expansion of financial services.





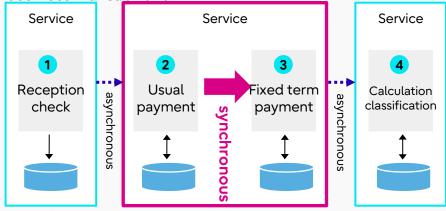
# Core Banking Solution: Feature 1 - Lightweight Core Banking

Fujitsu's core banking solution uses microservices architecture to enhance IT resilience. Compared to conventional bank core banking systems, we have reduced the asset scale by approximately 60% and achieved a lighter weight.

Based on the concept of a typical microservices architecture

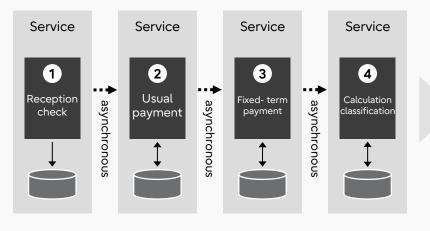
#### Achieving data consistency and transaction guarantees while capitalizing on the advantages of a microservices architecture

Realize a mechanism to make APIs in units of "banking business transactions"



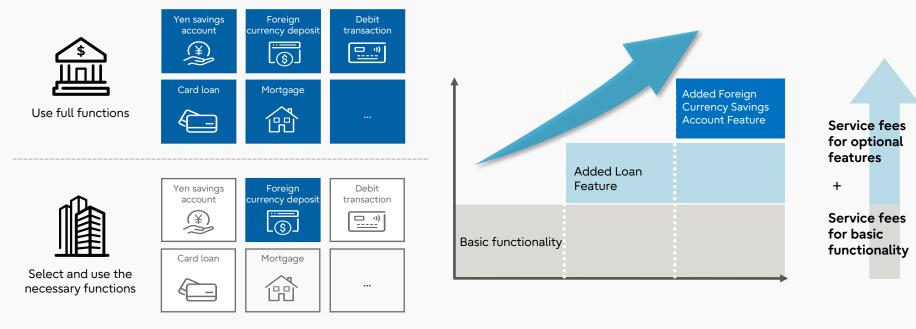
\*Some of the technologies described in this document are "patent pending".

#### Example of purchasing a time deposit ...



# Core Banking Solution: Feature 2 : Quick adaptation to business strategies

Fujitsu's core banking solution features a service-oriented architecture, with each business function offered as an independent service. This allows for granular selection and combination of functionalities. The system also provides flexible support for service expansion to accommodate business growth, facilitating a rapid response to strategic shifts.



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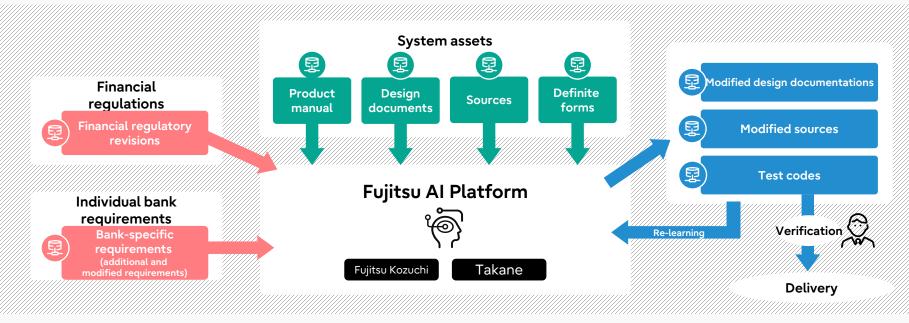
**Uvance** 

## **Core Banking Solution - Pursuing further evolution**



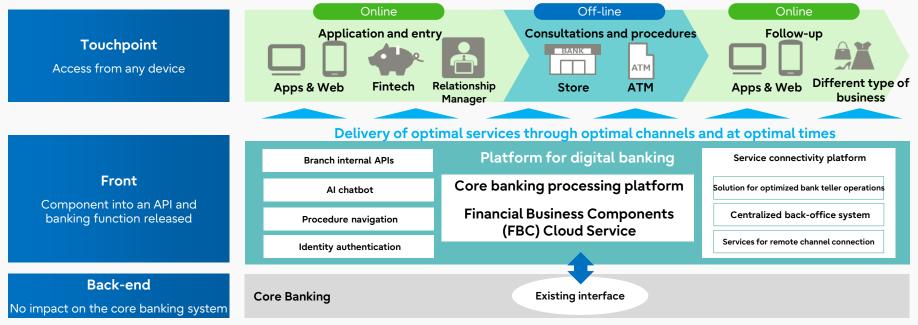
#### Challenges of AI-driven development and maintenance

Fujitsu's AI learns from Fujitsu's core banking solution system assets to optimize application maintenance efficiency and quality for financial regulatory revisions and bank-specific requirements.



## Branch Solutions : Platform for digital banking

Platform for digital banking transforms the financial front-end by digitalizing operations, providing customers with an optimal interface and a seamless experience. It promotes operational efficiency and work-style innovation for bank employees, evolving branch locations into agile decision-making hubs.



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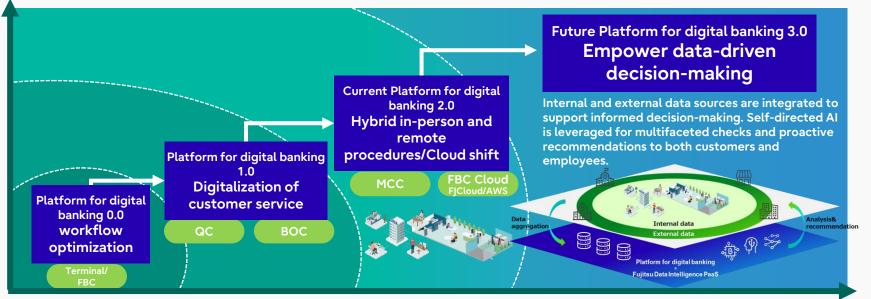
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### **Branch Solutions - Evolution toward DX**



We are committed to helping our clients realize transformative business models. By disaggregating banking operations into data and workflows and establishing a centralized data integration platform for unified data management, we enable seamless processing across both remote and in-person channels, driving significant operational efficiencies. Fujitsu is extending this data integration capability across diverse industries, leveraging core technologies centered on AI, and harnessing the agility and scalability of a cloud-native architecture.

#### Business model transformation



#### Fujitsu's technology transformation

### **Branch Solutions - Case Study**

#### Fujitsu UVance



Since its launch at Hiroshima Bank in March 2023, adoption of our cloud-based service model has been growing.

#### Track record

Currently running at 33 financial institutions

(as of March 2025)

#### **Cloud Adoption Row**



#### Fujitsu's digital channel services Case Study: Hiroshima Bank

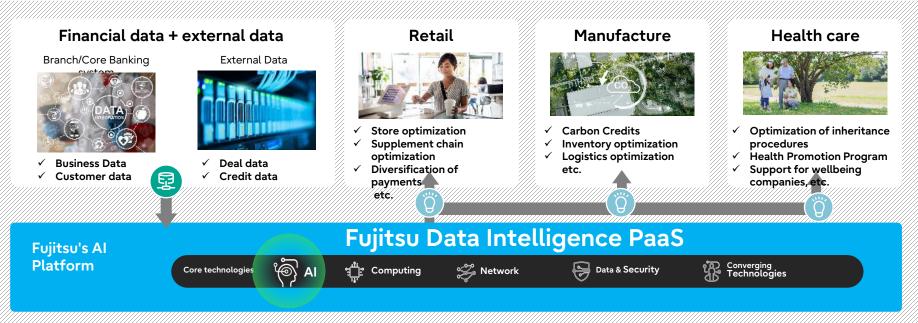
PRESS RELEASE	
	2023年9月 富士通株式
広島銀行様に、	営業店業務の平準化を図る仕組み「f 店サポート」を導入
融機関様向けデジタルソリューション「Digital Branch」の活用 より銀行全体で事務効率化を実現	
C 当社は、株式会社広島銀行 <sup>(注)</sup>	
当社は、株式会社広島銀行 <sup>(注)</sup> を含めた銀行全体で支援し、業 運用が開始されました。 本仕組みは、当社の金融機関様	より銀行全体で事務効率化を実現

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### Platform Supporting Smart Societies - Creating the Future of Financial Services

#### Fujitsu UVANCE

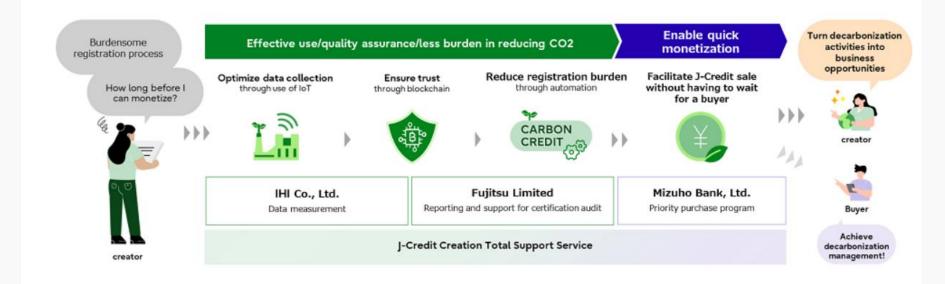
Advanced AI technology enables data analysis and prediction of data, creating customer-centric financial services. This facilitates accurate responses to market changes and the development of stable, risk-aware growth strategies.



### Case Study: Total Support Service for J-Credit Creation -Digital MRV Plus for J-Credit Service



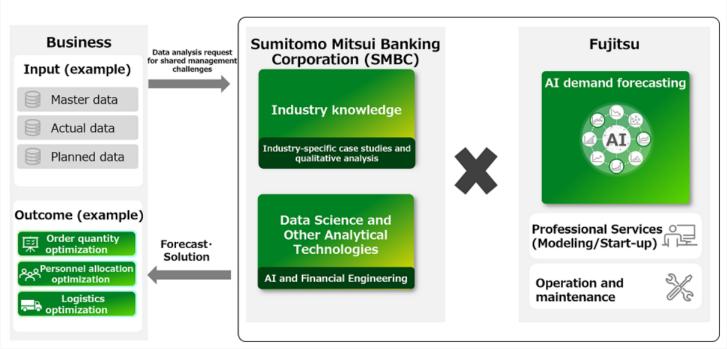
We support J-Credit creation to help achieve a decarbonized society. IHI, Fujitsu, and Mizuho Bank offer an end-to-end solution, from self-sourcing and creation of J-Credits to their monetization.



## Case Study: Basic Agreement on Co-Creation of AI and Data Business with Sumitomo Mitsui Banking Corporation

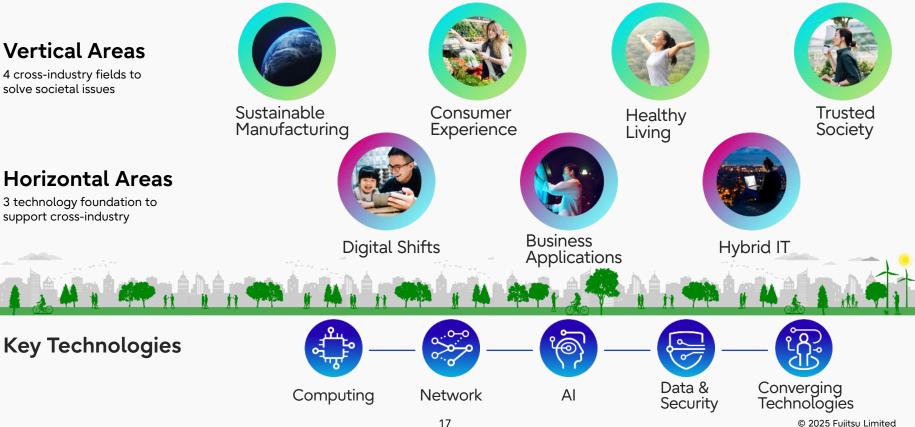


The service will combine SMBC's industry knowledge, data science and other analytical know-how with Fujitsu's AI demand forecasting.



## Fujitsu UVANCE

Providing digital services that contribute to the growth of customers through cross-industry, starting with societal issues



## Fueling the Evolution: Financial Services for Tomorrow

# Financial industryfocused initiatives with Uvance

We offer financial industry-focused initiatives with Uvance to create a better financial future, leveraging our expertise, Uvance's offerings, and advanced technologies like AI.

#### Realize Next-Level Finance, Advance Societal Well-being

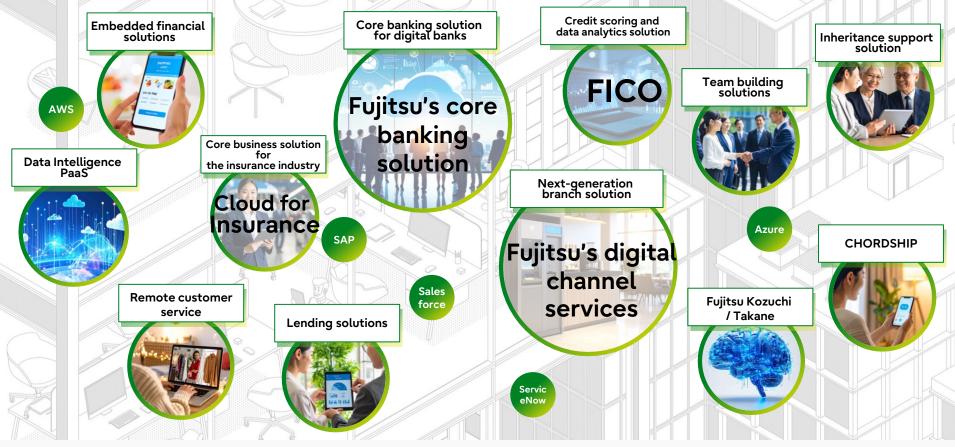
Advancing financial operations for a more prosperous society



Fujitsu

## Financial industry-focused initiatives with Uvance

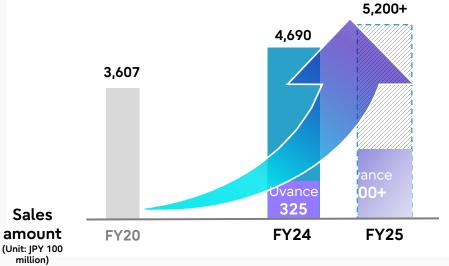




## Towards expanding market share for financial business:

Solutions are provided for all types of banks, from traditional branch-based institutions to digital leaders. This supports market share growth, deepens industry expertise, and expands business opportunities with both megabanks and regional banks.

## Service solution business (Finance) revenue



#### Market Share Targets for 2035 - Evolving for the next 10 years

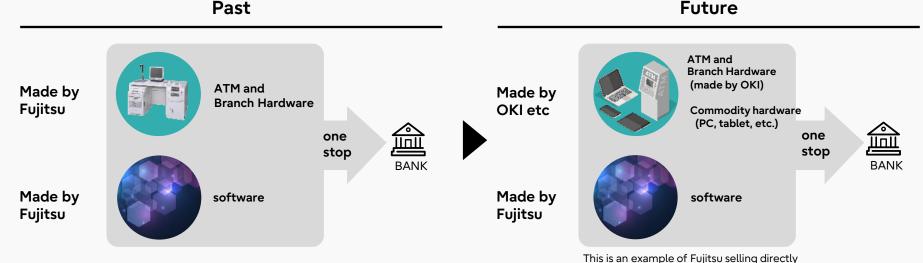


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## The future of ATM and branch hardware support

- The provision of ATMs and dedicated branch hardware manufactured by our company will end on March 31, 2028\*
- ✓ A basic agreement has been concluded with Oki Electric Industry Co., Ltd. concerning the procurement of ATMs and dedicated branch hardware.



\*Although maintenance support will be phased out with the expiration of each contract, The final maintenance support expires at the end of March 2036. Fujitsu

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