

Speee, Inc (4499)



Financial Results Briefing Material

Second Quarter of Fiscal Year Ending September 2026

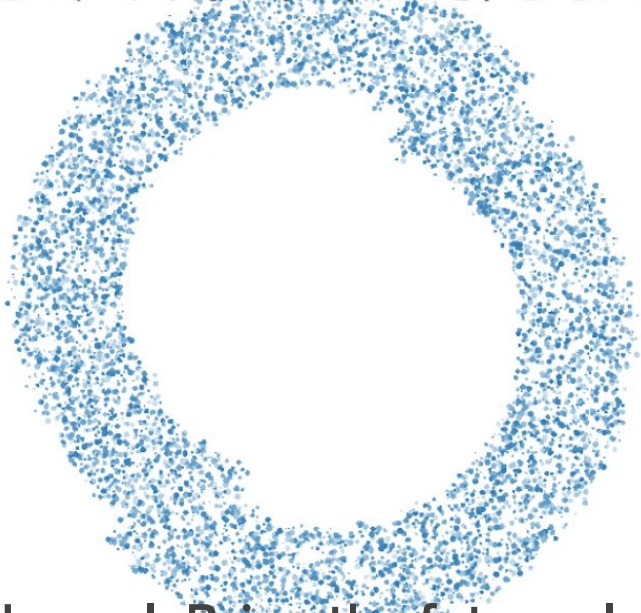
May 15, 2026

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Mission

解き尽くす。未来を引きよせる。



Unravel. Bring the future closer

Information and information... People and people... Services and services...

All linked together, we are the company that brings the future closer

Operating Results for 2Q FY26



Executive summary

Company-wide Overview	Revenue	4,287m JPY	YoY	- 1.5%	Progress	48.0%
	Operating profit	- 174m JPY	YoY	-- %	Progress	-- %
	Revenue	Operating profit	Business Environment	Business Performance		
Finance DX	0m JPY (YoY --%)	-416m JPY (YoY --%)	Both domestically and internationally, the stablecoin and tokenized deposit markets continue to show steady progress.	Operating profit progressed ahead of plan due to optimized personnel allocation across businesses and improved hiring efficiency, which led personnel and recruiting expenses to come in below plan. We are also making proactive investments in both stablecoin and tokenized deposit initiatives.		
Legacy Industries DX	2,916m JPY (YoY -2.3%)	380m JPY (YoY +40.4%)	User acquisition channels are evolving with the widespread adoption of AI. Corporate demand for DX solutions remains strong.	Revenue declined YoY, while continued improvements in customer acquisition efficiency contributed to YoY growth in operating profit. We are continuing initiatives to expand the target customer base and improve acquisition efficiency. We entered into a memorandum of understanding with SOMPO Holdings, Inc. for the establishment of a joint venture.		
DX Consulting	1,378m JPY (YoY +0.4%)	451m JPY (YoY -23.0%)	Demand for DX consulting remains strong as corporate AI utilization continues to expand.	Revenue reached a record high. Although operating profit declined YoY, performance progressed in line with the full-year plan. We are expanding business domains and strengthening sales enablement capabilities to address increasingly diverse solutions.		



Summary of FY26 2Q

- Revenue progressed in line with the full-year guidance.
- Operating profit in Legacy Industries DX and Finance DX progressed ahead of guidance.

Unit: Million yen	2Q Actual	Comparison				Progress	
		YoY		QoQ		Guidance	Progress
		Actual	% change	Actual	% change		
Net sales	4,287	4,354	-1.5%	3,877	+10.6%	17,000	48.0%
Operating profit	-174	41	-%	-245	-%	-1,704	-%
Ordinary profit	-219	36	-%	-252	-%	-1,698	-%
EBITDA	-184	64	-%	-219	-%	-1,575	-%
Net Income	-301	-48	-%	-320	-%	-2,079	-%



Cost Breakdown

- Personnel and recruiting expenses in Finance DX came in below plan, reflecting optimized personnel allocation across businesses and improved hiring efficiency.
- Advertising expense ratio declined in Legacy Industries DX due to improved customer acquisition efficiency.

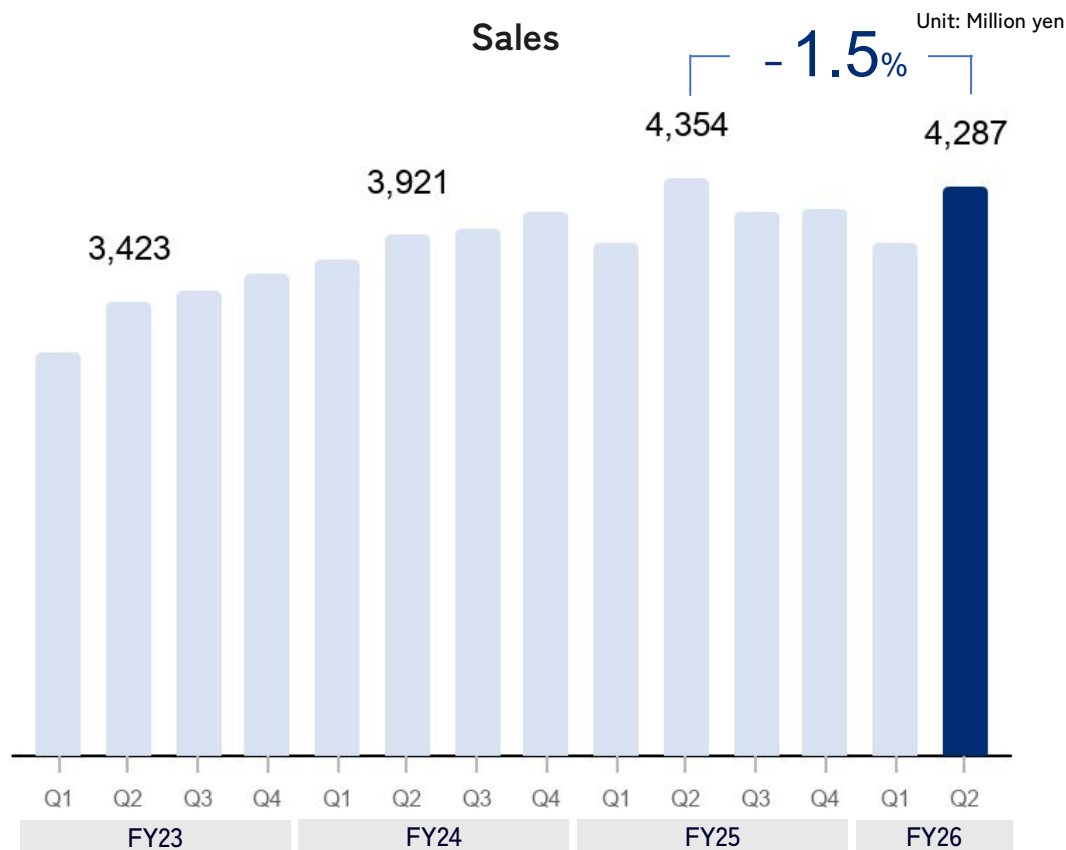
Unit: Million yen	Actual	Comparison			
		YoY		QoQ	
		Actual	% change	Actual	% change
Advertising	1,771	2,027	-12.6%	1,608	+10.1%
Personnel expenses	1,363	1,160	+17.4%	1,354	+0.7%
Outsourcing expenses	552	422	+30.7%	493	+12.0%
IT-related expenses	262	221	+18.4%	252	+3.7%
Rent expense	77	113	-31.8%	71	+7.4%
Recruitment expenses	152	112	+35.6%	77	+96.9%
Other Costs	202	254	-20.6%	264	-23.5%
Total	4,381	4,312	+1.6%	4,122	+6.3%



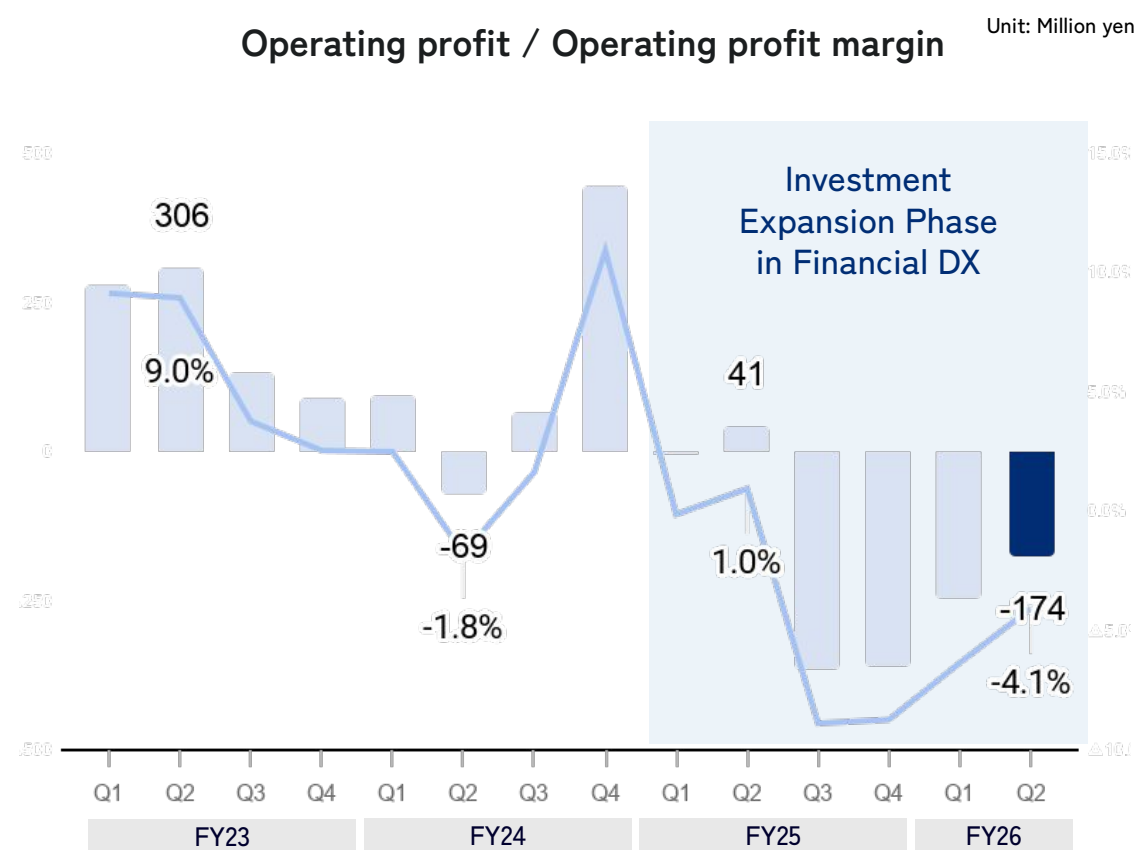
Consolidated – Sales and operating profit

- Revenue declined YoY, while increasing on a QoQ bases.
- Operating profit declined YoY due to expanded investments in Finance DX and the expansion of existing business domains.

Sales Unit: Million yen



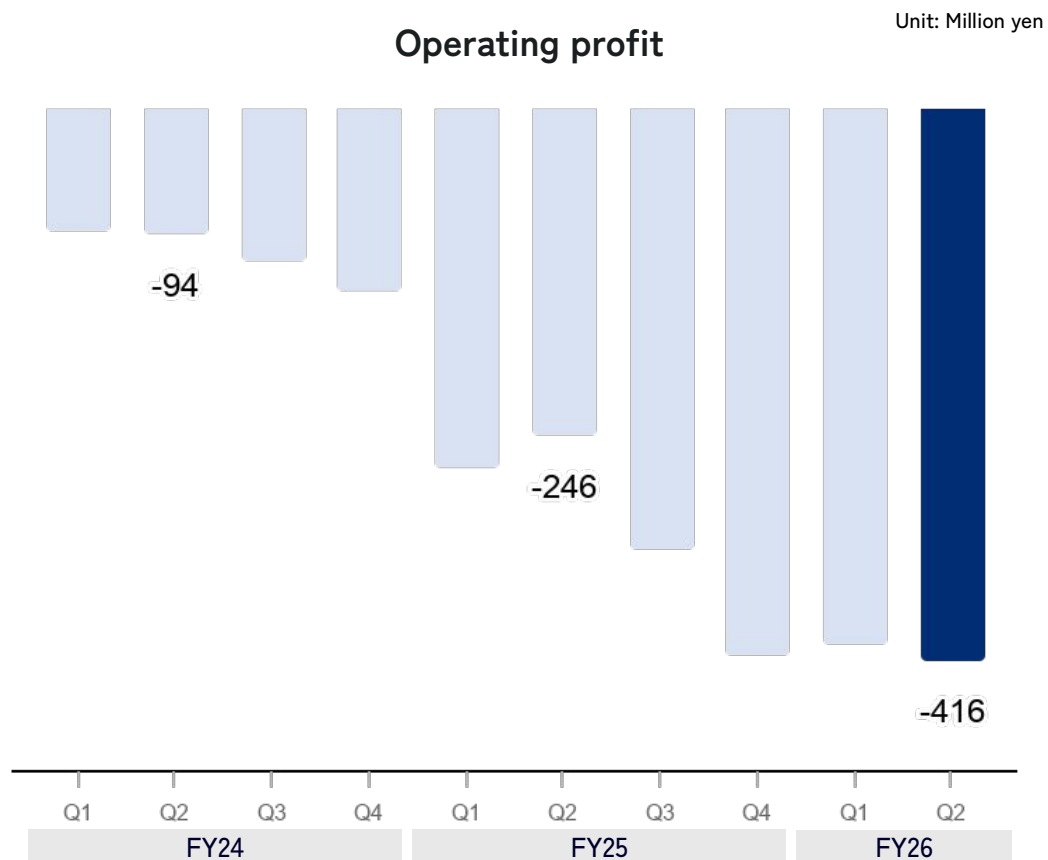
Operating profit / Operating profit margin Unit: Million yen



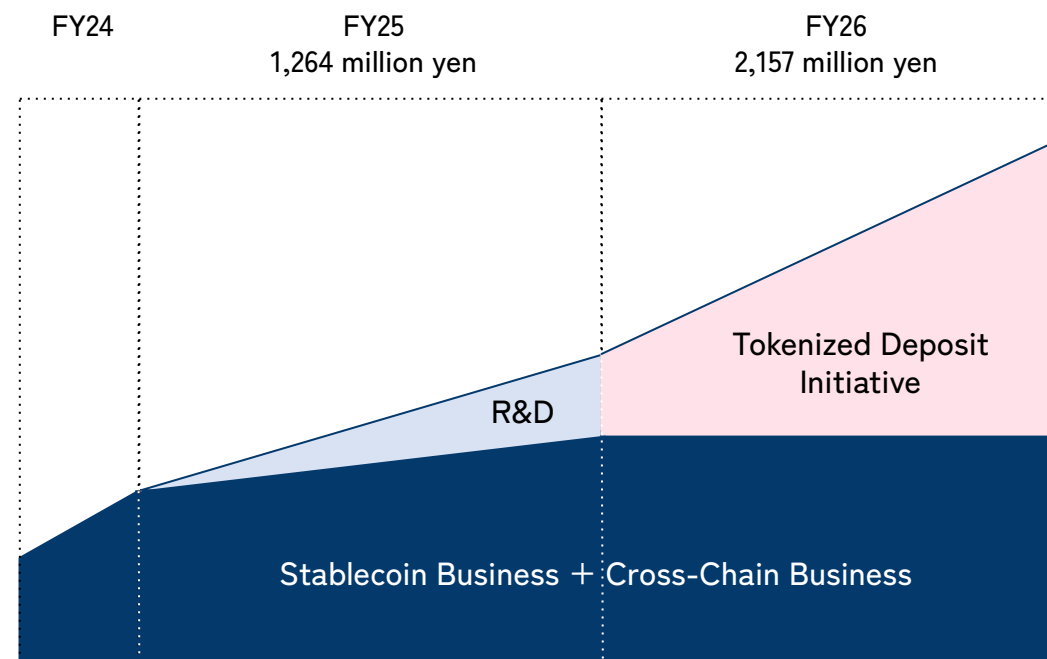


Finance DX – Sales and operating profit

- Personnel and recruiting expenses came in below plan due to optimized personnel allocation and improved hiring efficiency, while operating loss came to JPY 416 million.
- Plan to increase investments in the tokenized deposit initiative.



Illustrative chart of Finance DX investment breakdown





Stablecoin Business - Datachain Privacy / Datachain Wallet

- Pre-registration launched for enterprise-grade privacy infrastructure and wallet solutions for stablecoin transactions.
- Advancing an on-chain transaction environment that balances privacy protection with regulatory compliance.



Datachain Privacy

Enterprise-grade on-chain privacy infrastructure with operational flexibility

Overview



Datachain Wallet

Industry-first*
privacy-enabled enterprise blockchain wallet developed in Japan

**First to combine Passkey and privacy for enterprise Web3 wallet. (As of March, 2026, based on our research)

Challenges

- Exposure risk of transaction data and relationships due to blockchain transparency
 - Difficulty in balancing privacy protection with regulatory compliance
-
- ✓ Ensures “anonymity,” “confidentiality,” and “unlinkability”
 - ✓ Enables selective disclosure for regulatory compliance
 - ✓ Provides enterprise-grade key management and recovery

Value Proposition

- High operational burden in private key management and security
 - Insufficient support for enterprise workflows (approval, accounting, auditing)
-
- ✓ Balances security and operational efficiency in key management
 - ✓ Enables structured organizational control via approval and permission management
 - ✓ Supports business operations with audit-ready documentation and gasless transactions



Finance DX - Topics

Strategic Partnership to Accelerate
the Deployment of Financial Systems
on Public Blockchains



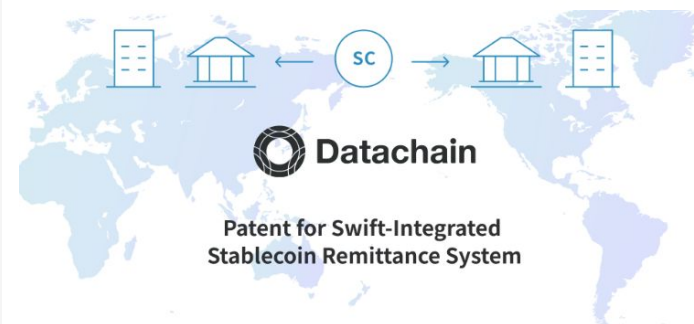
Through the collaboration among the three companies, Progmat, a digital asset issuance and management platform, has begun supporting multi-chain and cross-chain functionality.

Speee Director Hisada Presented on
“Tokenized Deposits” at the LDP
AI & On-Chain Finance Vision PT



At a hearing held by the Liberal Democratic Party’s “Next-Generation AI and On-Chain Finance Vision Project Team (PT),” Speee Director Hisada, CEO of Datachain, delivered a presentation on “Tokenized Deposits.”

Patent granted for Swift-Integrated
Stablecoin Remittance System



The patent application for a “stablecoin-based remittance system,” filed in September 2024, was officially granted in April 2026.



Digital Asset Market Trends Surrounding the Finance DX Business

Stablecoin

FSA Selects Stablecoin-Based Securities Settlement Initiative by Major Securities Firms and Banks for Support

NOMURA
野村證券

大和証券
Daiwa Securities

MUFG **MIZUHO**

SMBC

Nomura Securities, Daiwa Securities, and Japan's three megabanks announced the launch of a proof-of-concept experiment for securities settlement, including equities, using stablecoins.

Source: Nomura Securities — "Proof-of-Concept Experiment for Trading and Rights Transfer of Traditional Assets Using Blockchain and Digital Money Selected for Support under the FSA FinTech Proof-of-Concept Hub"

Progmatt Leads Joint Study on Stablecoin-Based On-Chain Repo Transactions for Tokenized JGBs



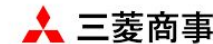
The Digital Asset Co-Creation Consortium (DCC), organized by Progmatt, has launched a joint study toward enabling on-chain repo transactions for tokenized Japanese Government Bonds (JGBs) using stablecoins.

Source: Progmatt — "Launch of Joint Study on On-Chain Repo Transactions for Tokenized Japanese Government Bonds"

Tokenized Deposit

Mitsubishi Corporation to Adopt JPMorgan Digital Deposits for U.S. Dollar Cross-Border Payments

Mitsubishi Corporation aims to commercialize cross-border remittances via JPMorgan digital deposit accounts as early as FY2026.



PoCs for cross-border remittances using stablecoins to be jointly issued by Japan's three megabanks are also underway.

Source: Nikkei — "Mitsubishi Corporation to Utilize JPMorgan Digital Deposits for U.S. Dollar Remittances, First Among Japanese Companies"

FSA Selects Interbank Settlement PoC Using Tokenized Deposits for Support



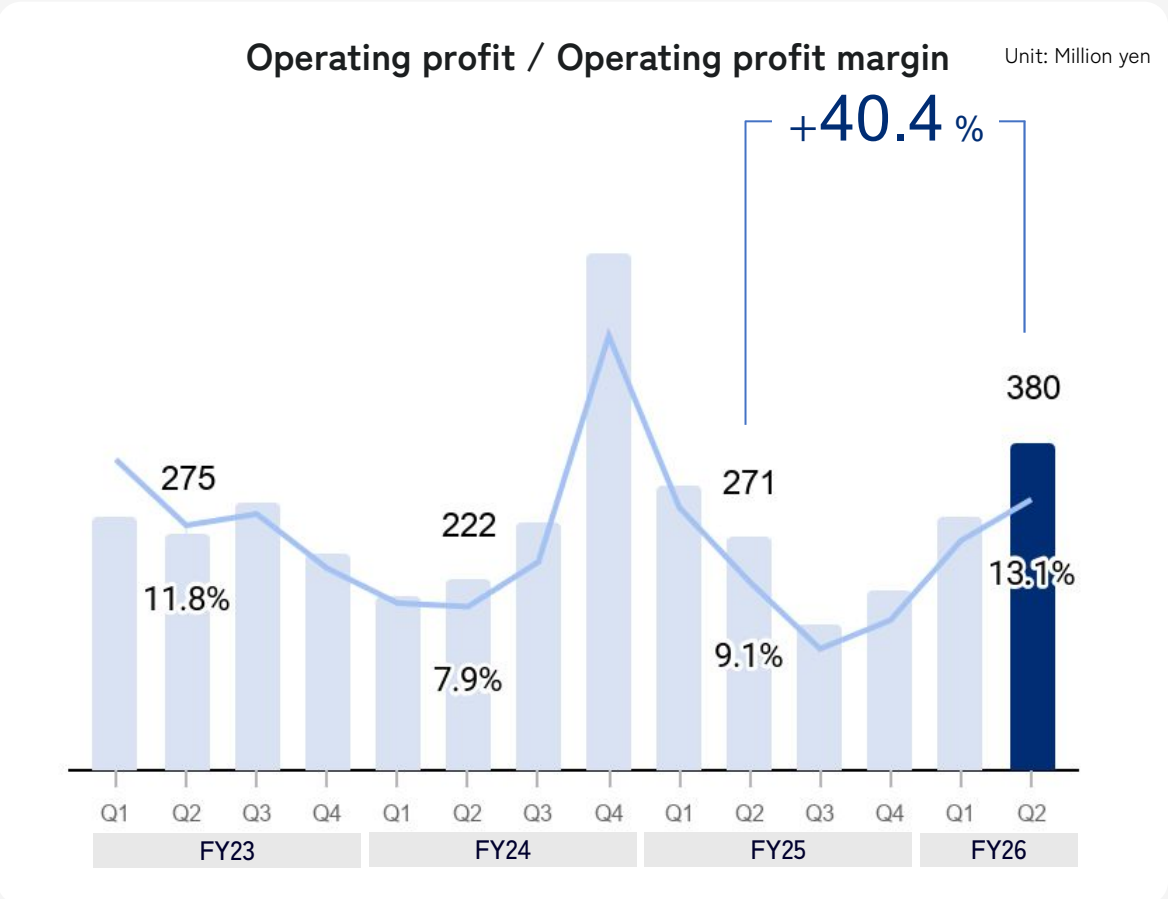
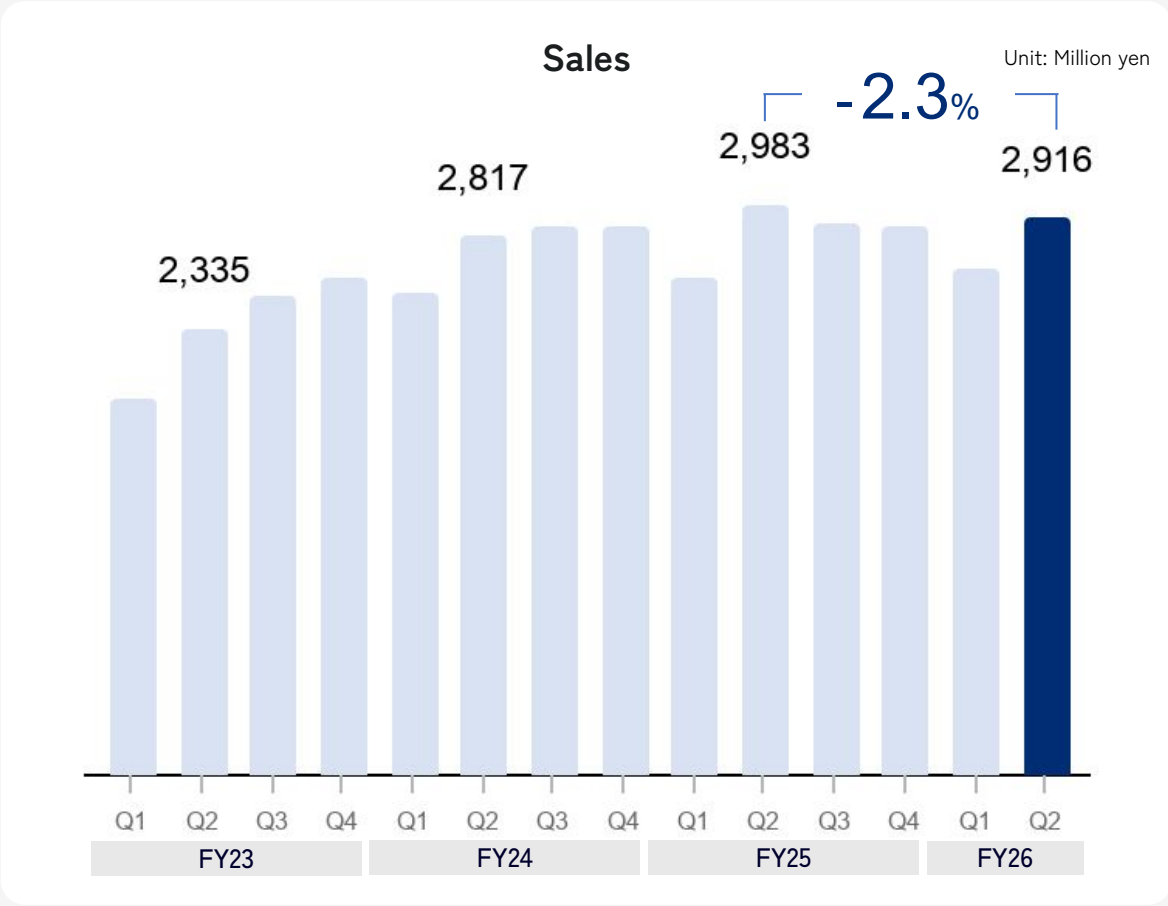
Japan's Financial Services Agency (FSA) has selected a proof-of-concept experiment for interbank settlement using tokenized deposits, led by GMO Aozora Net Bank and others, as a supported project under the Payment Infrastructure Project (PIP).

Source: Nikkei — "GMO Aozora Net Bank Conducts Interbank Settlement Using Tokenized Deposits; FSA Decides to Provide Support"



Legacy Industries DX – Sales and operating profit

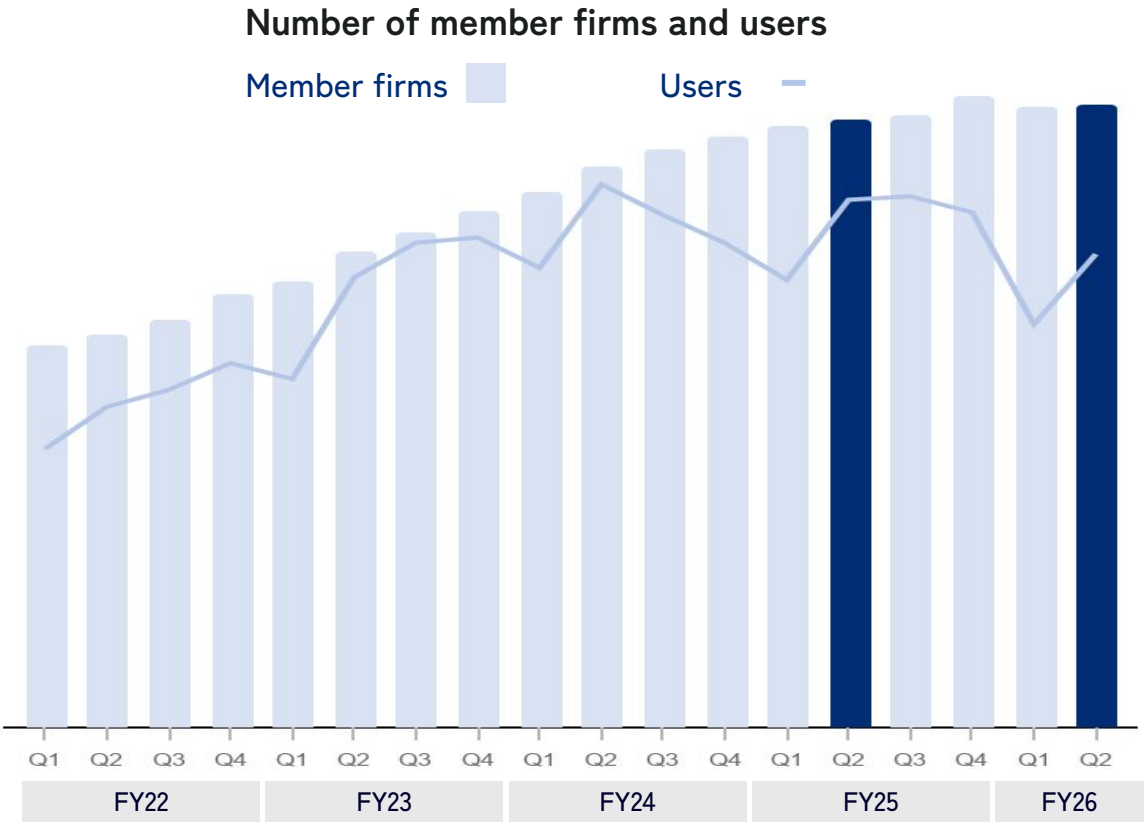
- Revenue decreased YoY.
- Improved customer acquisition efficiency contributed to YoY growth in operating profit.





Legacy Industries DX – Key KPIs

- The number of member firms increased YoY, accompanied by growth in the number of companies offering products.
- While user acquisitions declined YoY, post-acquisition conversion rates and unit prices improved.



Member firms : YoY +2.5 %

- New customer acquisition progressed across all business domains, resulting in a YoY increase in the number of member firms.
- The number of companies offering new products also increased.
-

Users : YoY - 10.3 %

- Acquired users declined due to optimization of customer acquisition efficiency.
- Continuing optimization of acquisition assets.



DX Consulting – Sales and operating profit

- Revenue reached a record high.
- Planned upfront investments in personnel and AI led to a decline in operating profit.

Sales

Unit: Million yen



Operating profit / Operating profit margin

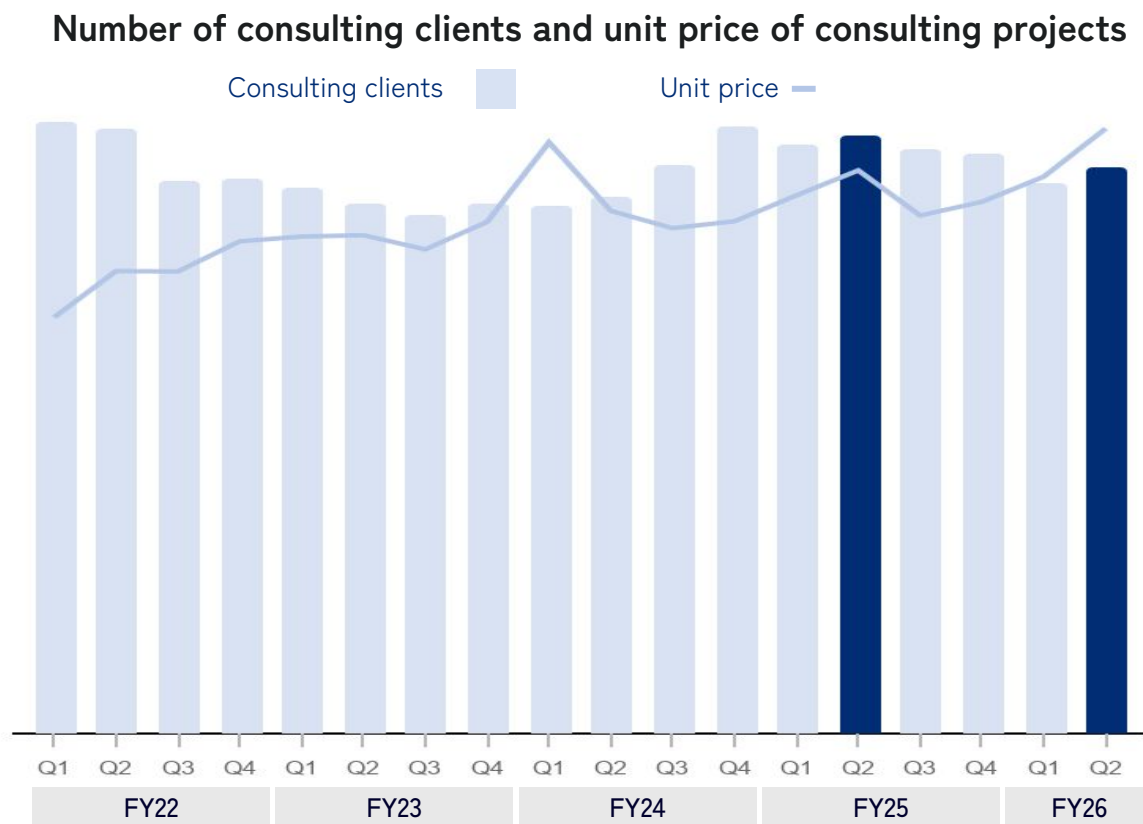
Unit: Million yen





DX Consulting – Key KPIs

- Client count declined YoY, while remaining in line with the full-year plan.
- Unit price increased YoY due to higher pricing for new orders and revenue contribution from large-scale projects.



Number of clients : YoY - 5.5 %

- Headcount increased 4% YoY through hiring.
- Sales enablement initiatives are ongoing.

Unit price : YoY +7.4 %

- Unit price continues to increase steadily.
- New order unit prices rose through solution development, including AI-related investments.

Growth Strategies



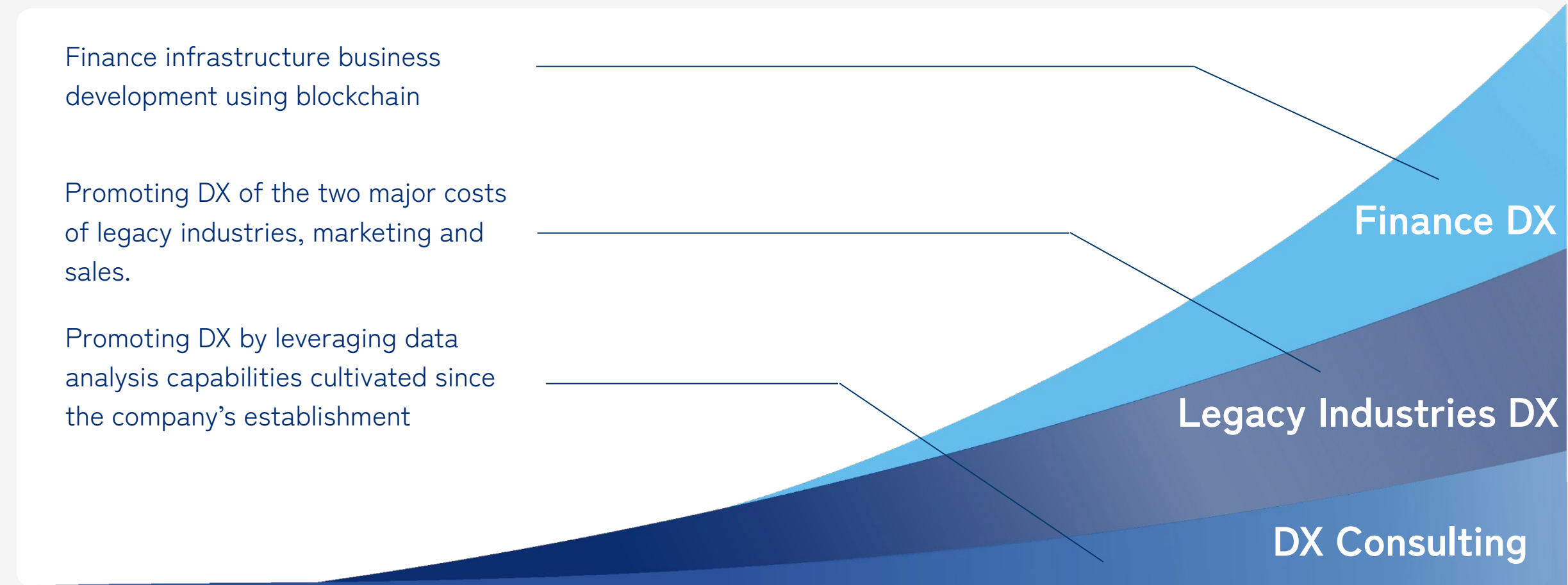
Company growth strategies

- Aiming for further growth with Finance DX where a large and rapid market growth can be expected, in addition to the high growth of Legacy Industries DX and DX Consulting

Finance infrastructure business development using blockchain

Promoting DX of the two major costs of legacy industries, marketing and sales.

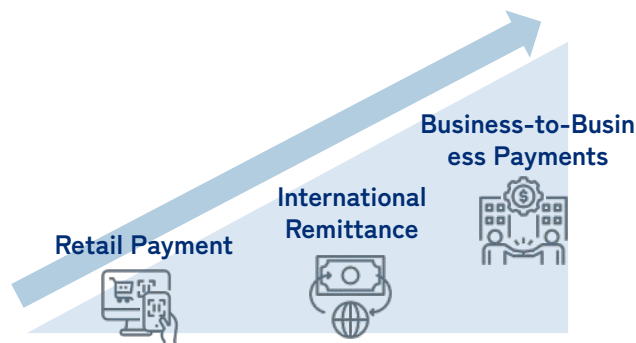
Promoting DX by leveraging data analysis capabilities cultivated since the company's establishment



Growth Strategies by Segment

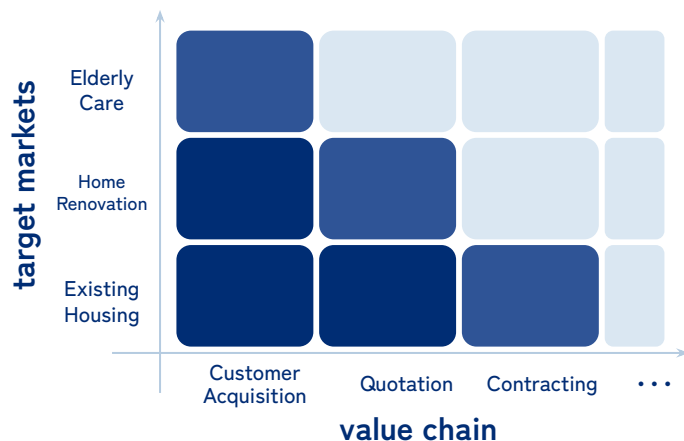
- Legacy Industries DX / DX Consulting: Positioned for sustainable growth
- Finance DX: Accelerating product development investments in digital assets, including stablecoins

Finance DX



We operate an international remittance business leveraging stablecoins and a tokenized deposit initiative, aiming to expand revenues across both rapidly growing markets.

Legacy Industries DX



Revenue is expected to reach approximately JPY 11.0 billion in the fiscal year ending September 2025. With a long-term target of JPY 30.0 billion, we will invest in new product development and marketing to expand our target markets and value chain coverage.

DX Consulting

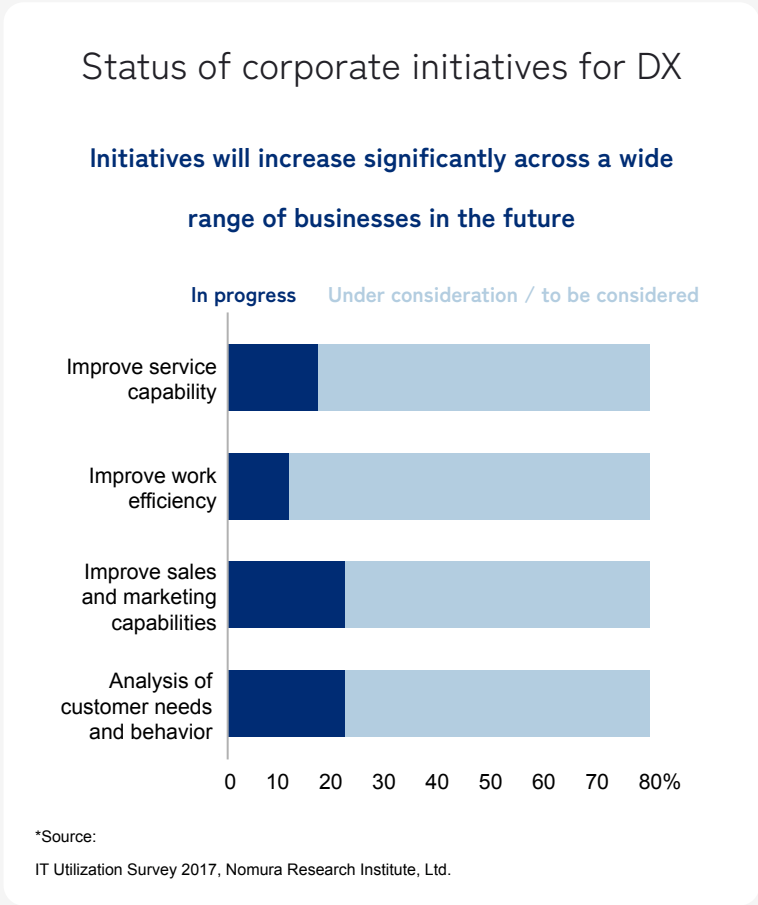
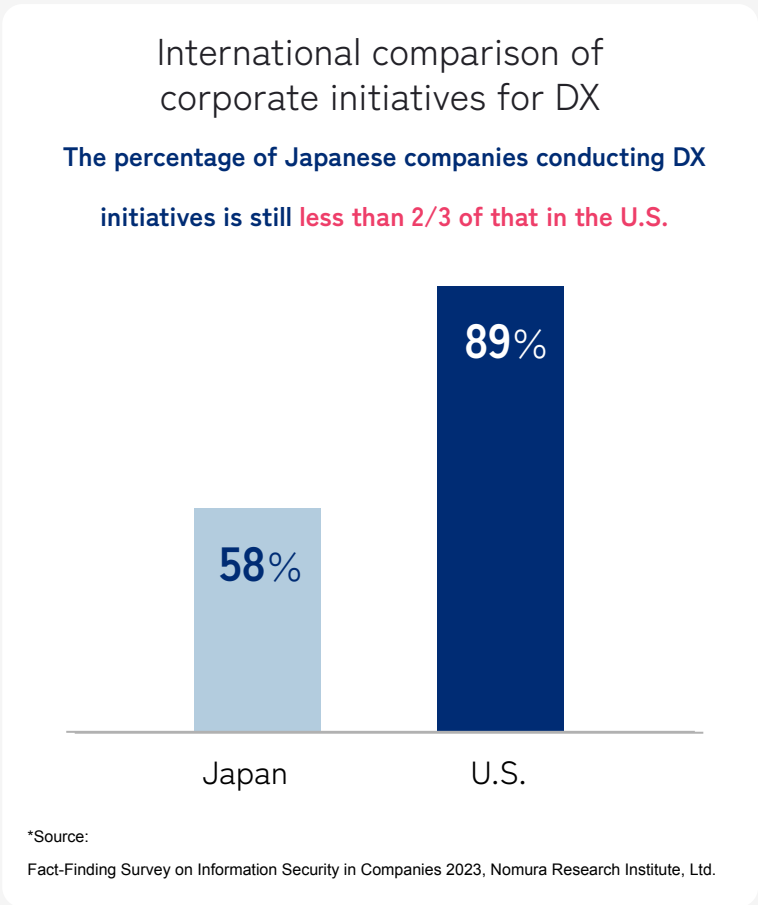
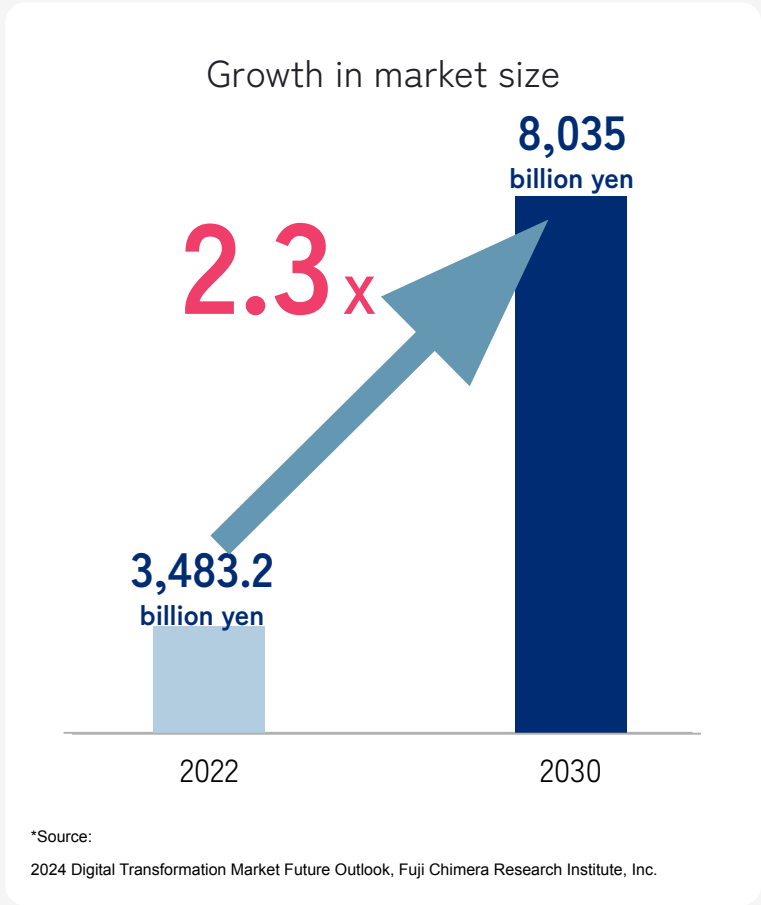


Revenue is expected to reach approximately JPY 5.0 billion in the fiscal year ending September 2025. With a long-term target of JPY 10.0 billion, we will invest in talent and AI to expand our business domains beyond marketing consulting into broader corporate support services.



Growth potential of the DX market

■ DX market is a growing market with great potential.

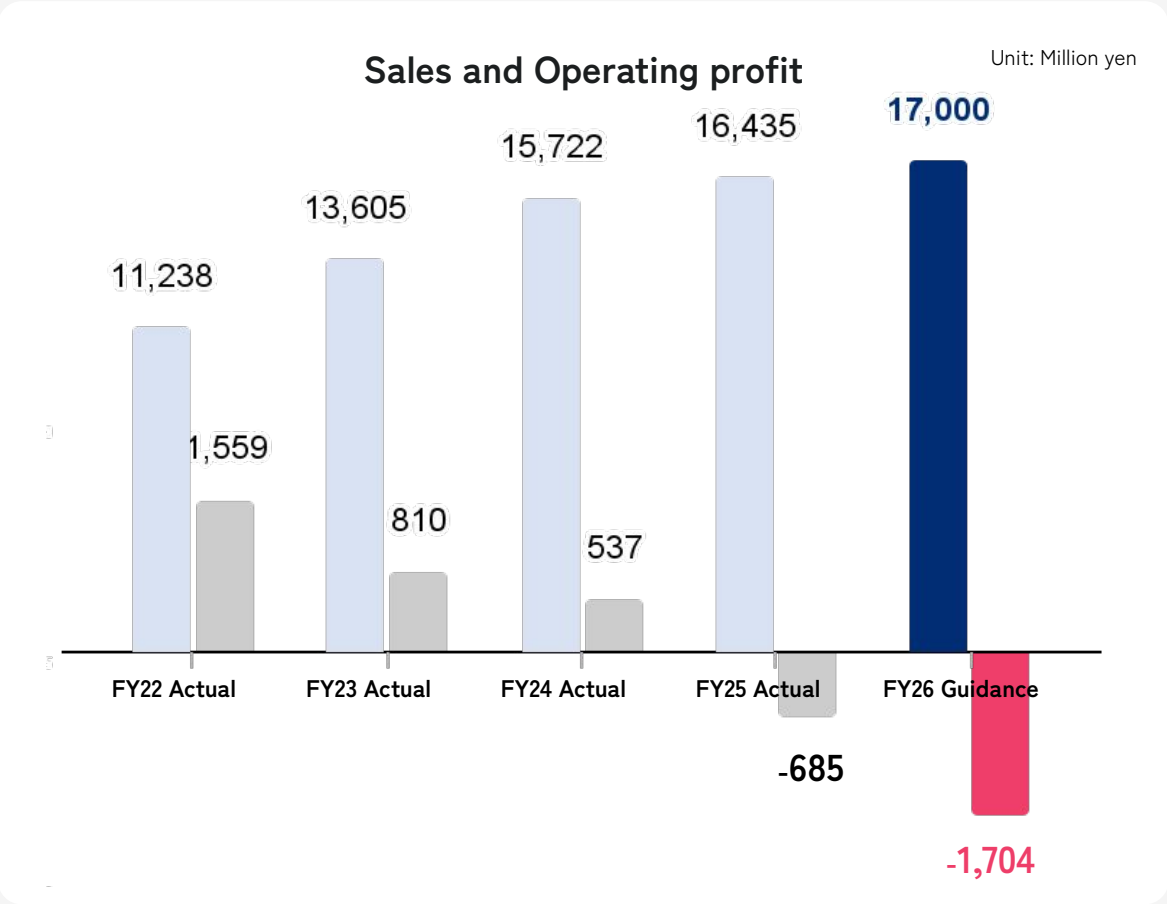


Guidance



Consolidated – Guidance of FY26 (previously announced)

- While sales from core businesses is expected to increase, Finance DX sales is conservatively kept at zero as no stablecoin has been issued at this point.
- Operating profit is projected to decline due to new investments in the tokenized deposit Initiative under Finance DX.



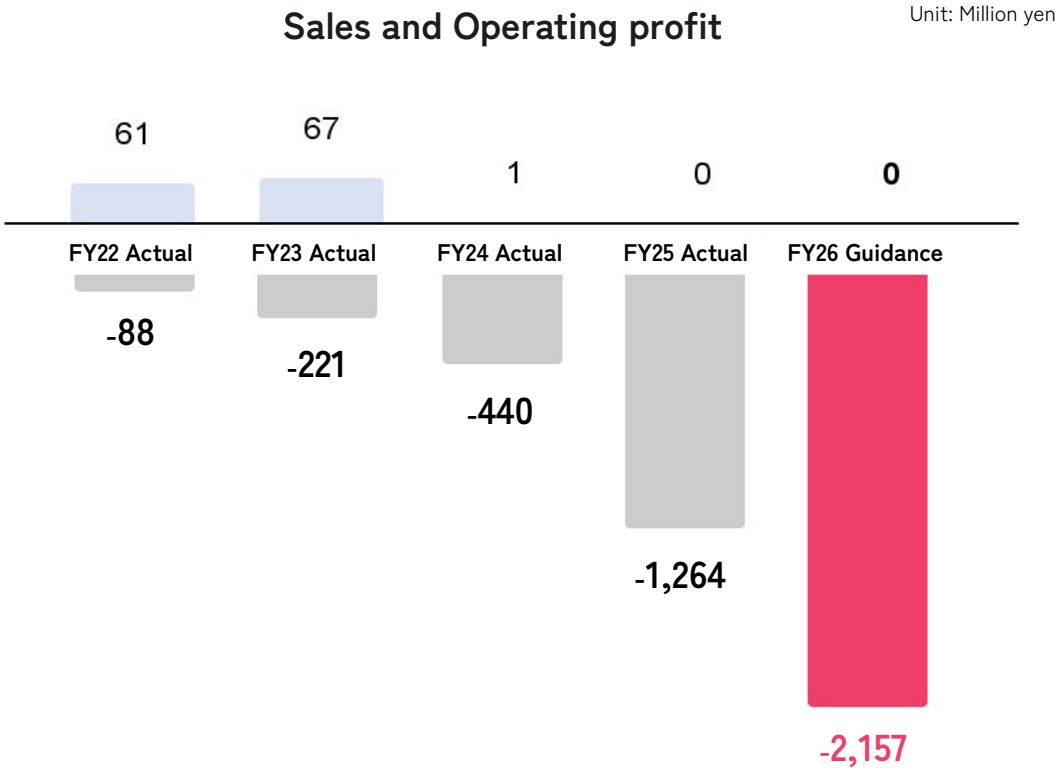
Unit: Million yen

	FY25 Actual	FY26 Guidance	%
Net sales	16,435	17,000	+3.4%
Finance DX	0	0	--%
Legacy Industries DX	11,329	11,468	+1.2%
DX Consulting	5,119	5,550	+8.4%
Operating profit	-685	-1,704	--%
Finance DX	-1,264	-2,157	--%
Legacy Industries DX	976	948	-3.0%
DX Consulting	1,835	1,806	-1.6%
Ordinary profit	-661	-1,698	--%
EBITDA	-544	-1,575	--%
Net Income	-950	-2,079	--%



Finance DX – Guidance of FY26 (previously announced)

- Sales is conservatively assumed to be zero as the trust-type stablecoin has not yet been issued.
- Newly launched tokenized deposit initiative will lead to additional investments, resulting in lower profit.



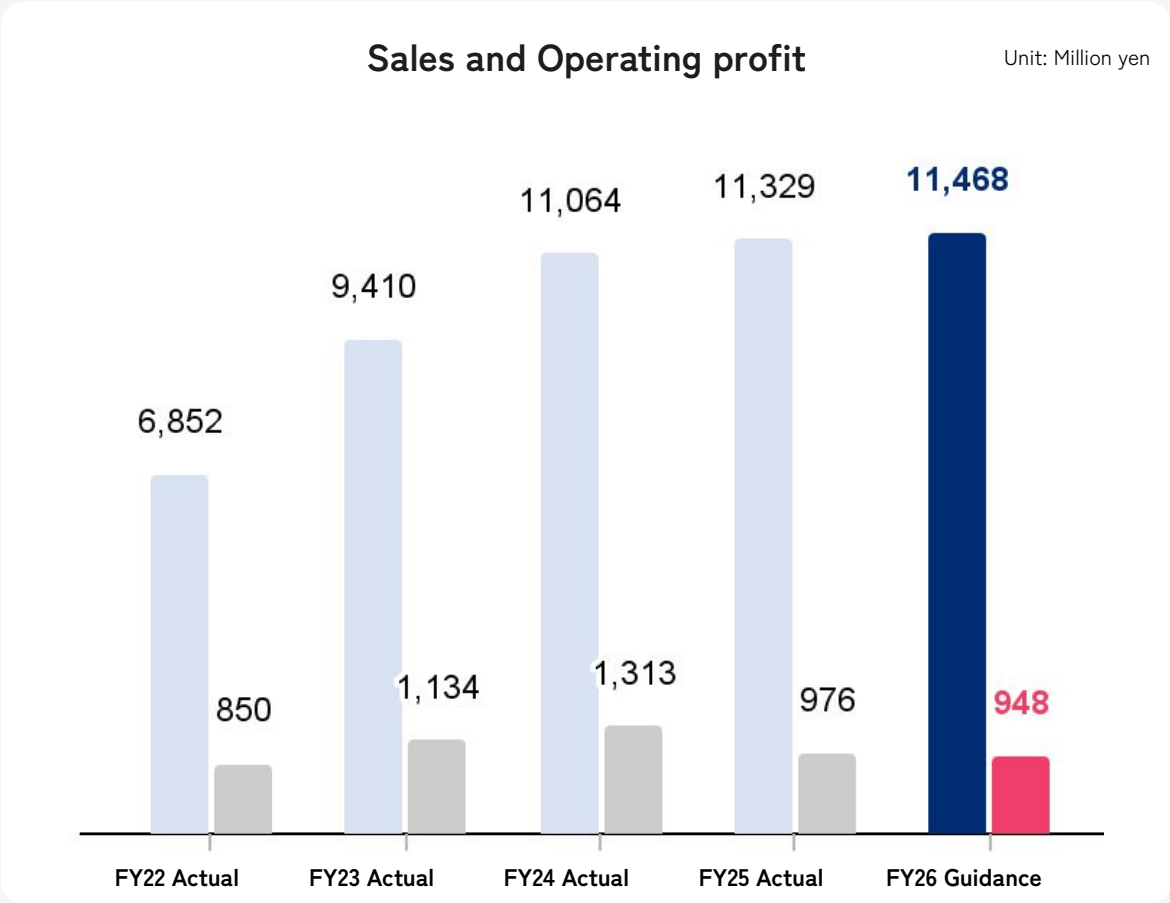
Finance DX Guidance

- **Net Sales 0 million yen**
As the trust-type stablecoin has not been issued at this stage, and the timing and scale of issuance remain uncertain, sales is conservatively projected to be zero.
- **Operating Profit -2,157 million yen**
In addition to the stablecoin business, investments in the tokenized deposit initiative have begun.
Riding the global trend toward on-chain finance, We will actively invest in both the stablecoin and tokenized deposit domains.



Legacy Industries DX – Guidance of FY26 (previously announced)

- Aiming for sales growth by expanding customer targets and improving acquisition efficiency.
- Operating profit is projected to decline due to medium- to long-term growth investments.



Legacy Industries DX Guidance

- **Net Sales** 11,468 million yen (+1.2% Y/Y)

Increase in users and member firms expected through enhanced marketing, new product development, and strengthened alliances.
- **Operating Profit** 948 million yen (-3.0% Y/Y)

Continued strategic investments are planned, with operating profit expected to decrease for the current period.

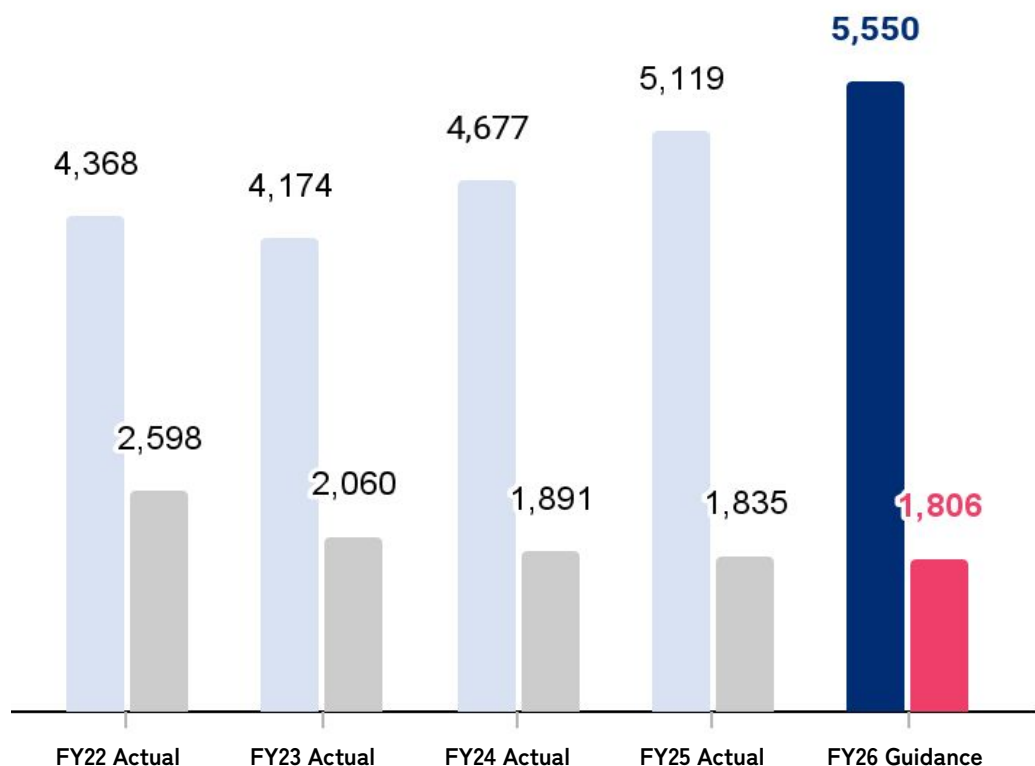


DX Consulting – Guidance of FY26 (previously announced)

- Sales expected to grow through business expansion.
- Operating profit projected to decline due to investments in new domains, including AI.

Sales and Operating profit

Unit: Million yen



DX Consulting Guidance

- **Net Sales** 5,550 million yen (+8.4% Y/Y)

Sales growth expected through workforce enhancement and business domain expansion.

- **Operating Profit** 1,806 million yen (-1.6% Y/Y)

As the business transitions its sales portfolio, investments will focus on high-potential new areas, resulting in a temporary decline in profit.

Appendix

Company Overview



Company overview

Company Name	Speee, Inc.					
Representative	Hideki Otsuka					
Business Activities	Finance DX / Legacy Industries DX / DX Consulting					
Date Founded	November 29, 2007					
Capital	2,996,111 thousand yen (as of March 31, 2026)					
Number of employees	660(as of March 31, 2026) (including part-time and hourly employees, excluding dispatched workers.)					
Board of directors	Representative director Director Director	Hideki Otsuka Tetsushi Hisata Shoji Watanabe	Director Director Outside director	Masataka Nishida Masami Taguchi Jun Hasebe	Outside director Outside director Outside director	Sayuri Emi Kenji Yamanaka Satoru Takamatsu
Location	3-2-1 Roppongi, Minato-ku, Tokyo, 106-0032 Japan					



Management



Representative director,
Founder and CEO
Hideki Otsuka



Director, Founder and
CEO of Datachain, Inc.
Tetsushi Hisata



Director and CEO of
ThinQ Healthcare, Inc.
Shoji Watanabe



Director and COO
Responsible for
Real Estate DX Business
Masami Taguchi



Senior Executive Officer
Responsible for
Marketing DX Business
Wataru Honda



Director and CFO
Responsible for
Corporate Administration
Division
Masataka Nishida



Professional Executive
Officer
VP of Engineering
Koichiro Oba



Professional Executive
Officer
CISO(Chief Information Security
Officer)
Hideyuki Ito



Professional Executive
Officer
Datachain, Inc., CTO
Jun Kimura

Outside Director: **Jun Hasebe**
Outside Director: **Sayuri Emi**
Outside Director: **Kenji Yamanaka**
Outside Director: **Satoru Takamatsu**



Corporate History

November	2007	DX Consulting	Established Speee, Inc. Launched “Web analytics” business
Ocotober	2013	DX Consulting	Launched “Trading Desk” business for digital advertisement focused on DSP
January	2014	Legacy Industries DX	Launched “leul” business , a matching service for the sale of existing real estate properties
December	2015	Legacy Industries DX	Launched “Nurikae” business , a matching service for exterior renovation
April	2016	DX Consulting	Launched “UZOU” business, a native advertisement distribution platform
March	2018	Finance DX	Established Datachain, Inc. (currently a consolidated subsidiary), a domestic subsidiary engaged in data platform business based on blockchain technology
Ocotober	2018	DX Consulting	Launched “Bantner” business, a marketing support service that utilizes data integration method and predictive technology.
August	2019	DX Consulting	Established ThinQ Healthcare, Inc. (currently a consolidated subsidiary), a domestic subsidiary
July	2020		Listed on the JASDAQ market of the Tokyo Stock Exchange
December	2020	Legacy Industries DX	Launched “Caresul” business, a matching service in the care and welfare fields
Ocotober	2021	DX Consulting	Launched “SPEC” business, a DX consulting service for the corporate strategy
September	2023	Finance DX	Co-founded Progmatt, Inc. to build a national infrastructure for the digital asset market.
Ocotober	2023	DX Consulting	Launched “Comple” business, an automated reminder system SaaS business
September	2024	Finance DX	Launched “Project Pax,” a project to establish a cross-border stablecoin remittance infrastructure
Ocotober	2025	DX Consulting	Established Spiral Partners, Inc. (currently a consolidated subsidiary), a domestic subsidiary
November	2025	Finance DX	Launched tokenized deposit Initiative



Adoption of accounting standards for sales recognition

- Effective from 1Q of FY22, “Accounting Standard for Sales Recognition” is applied.
- Recognition of advertisement sales changed to net accounting in DX Consulting.

Before



Sales:
Advertising operating income

Cost of sales:
Advertising operating fees

Gross sales accounting:

Sales and cost of sales were recorded in gross accounting with the advertising operating income from the clients as sales and the advertisement operating fees paid to media as cost of sales.

After



Sales:
Advertising operating income minus advertising operating fees

Net sales accounting:

Sales are recorded at net accounting by subtracting the advertising operating fees paid to media from the advertising operating income from the clients.
There are no impacts to Gross profit and other profit items.

Effective from 1Q of FY22, "Accounting Standard for Sales Recognition" (ASBJ Statement No. 29, March 31, 2020) and related standards are applied. For the purpose of comparability, the results of DX Consulting segment for FY21 are presented as if the standards had been applied.

Sustainability Initiatives



Society and sustainability that we aim for:

- We aim for a diverse society where everyone can enjoy rich digital experiences and feel fulfilled by focusing to their own work

1

Rich digital experiences

We aim to create an ecosystem through DX where people can continue to receive the rich consumer experiences without any loss of enjoyment.

2

Fulfillment by focusing more into their own work

Through the ecosystem we create, we want to realize an environment where people can delegate the work to digital and feel fulfilled by focusing more to their own work according to their individual lifestyles.

3

Integrated diversity

We want to encourage the development of a society that recognizes truly integrated diversity, not just diversity based on the accumulation of individualism.



Identified materiality in our sustainability management

Materiality

1

Social:
Creation of new value chain through Digital Transformation

2

Social:
'Biz Dev' talent development

3

Governance:
Strong and sustainable management system

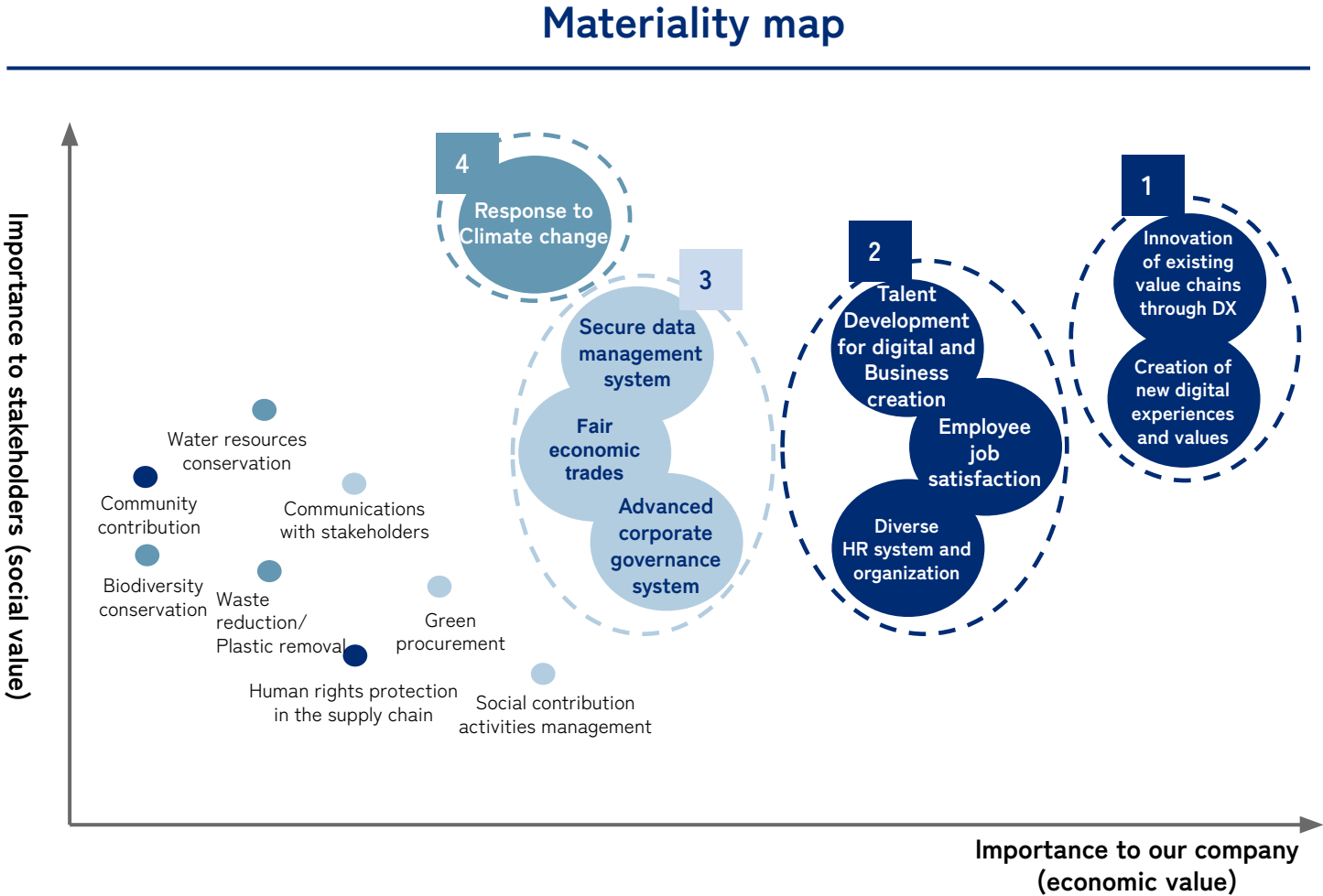
4

Environment:
Response to climate change

Environment

Social

Governance





Part of our initiatives:

Environment



Secondary distribution/increasing the useful life of used household

Stimulating social transaction and contributing to the reduction of waste material by increasing the useful life of household



Reduction of energy and CO₂ by online business activities

All business activities including sales can be completed online in daily work



Paperless business

Reducing traditional flyer distributions by customer attraction on the web system in real estate industry

Social



Efficiency through matching projects

Contributing to deliver necessary information directly to those who want to know more



Enhancing corporate e-commerce

Maximizing the profits of client companies as well as improving the customer and consumer experiences

Governance



Strong and secure governance

Further strengthening governance structure by transition to audit supervisory committee from board of auditors



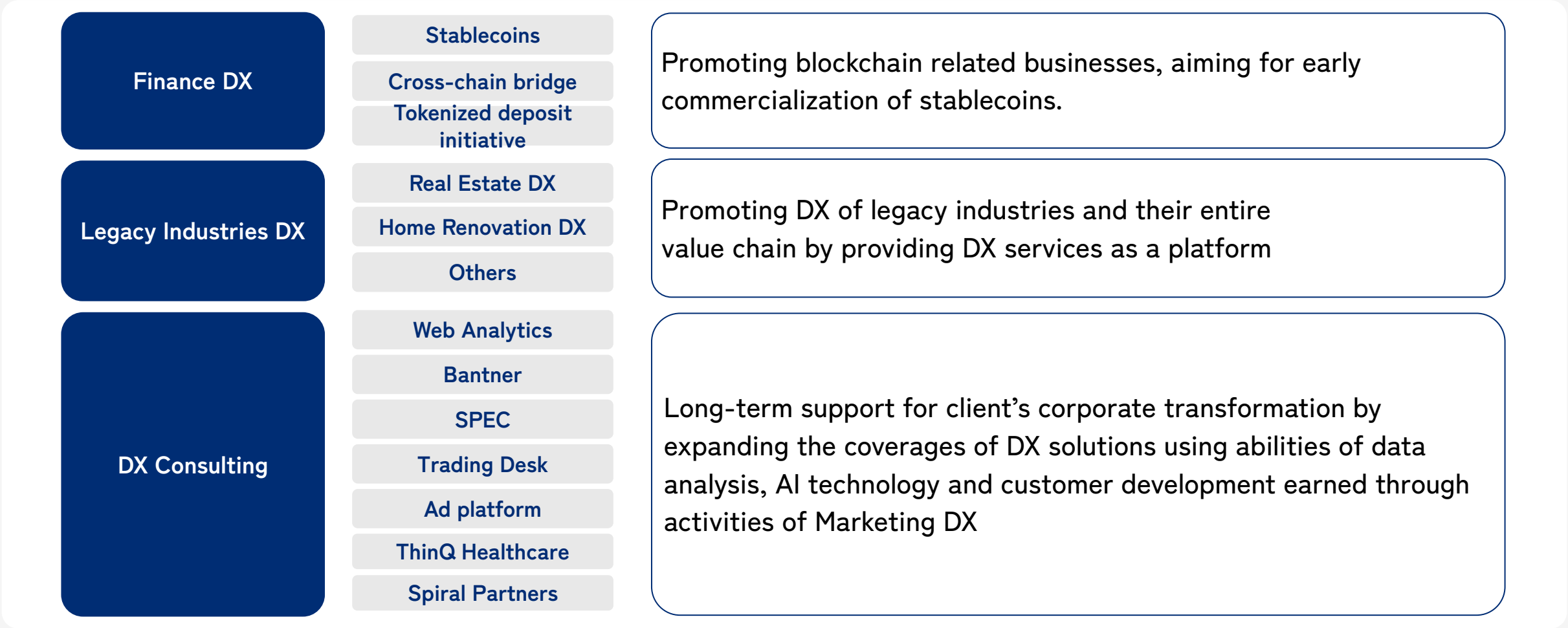
Risk management and compliances

Continuing employee training programs for information security and compliances

Business Overview



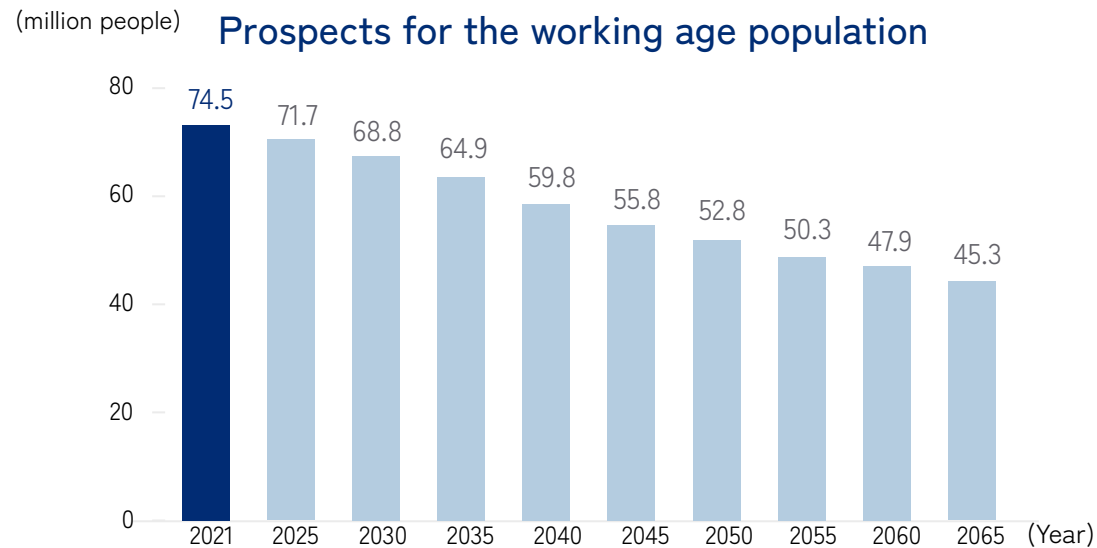
Segments





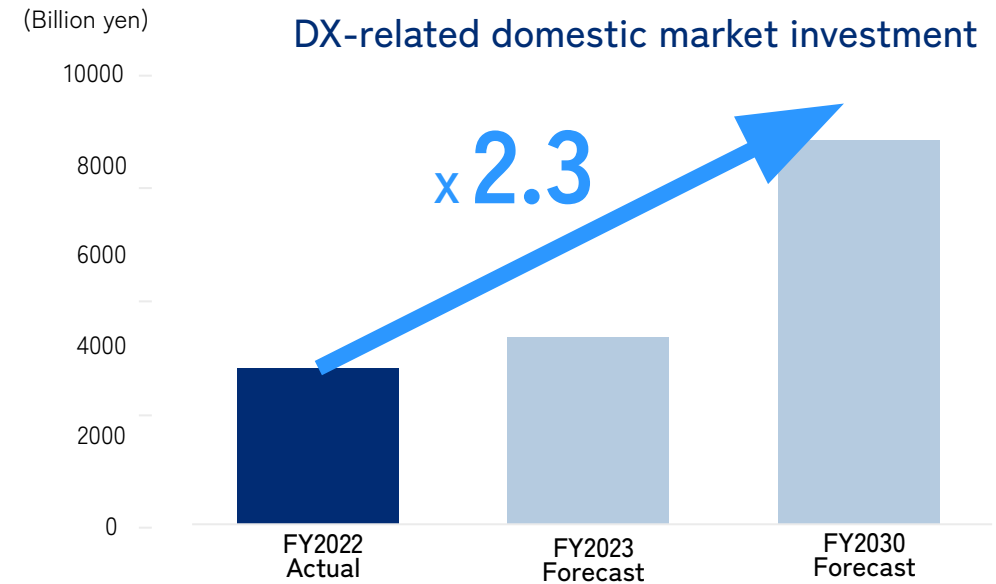
Speee's DX ideas

- We contribute to improving overall societal productivity by promoting DX in legacy industries through the social implementation of blockchain and AI.



Source: 2022 White Paper on Ageing Society, 2022 edition, Cabinet Office.

Sustainability of the industry is at a stake in a society with declining birthrate and working age population

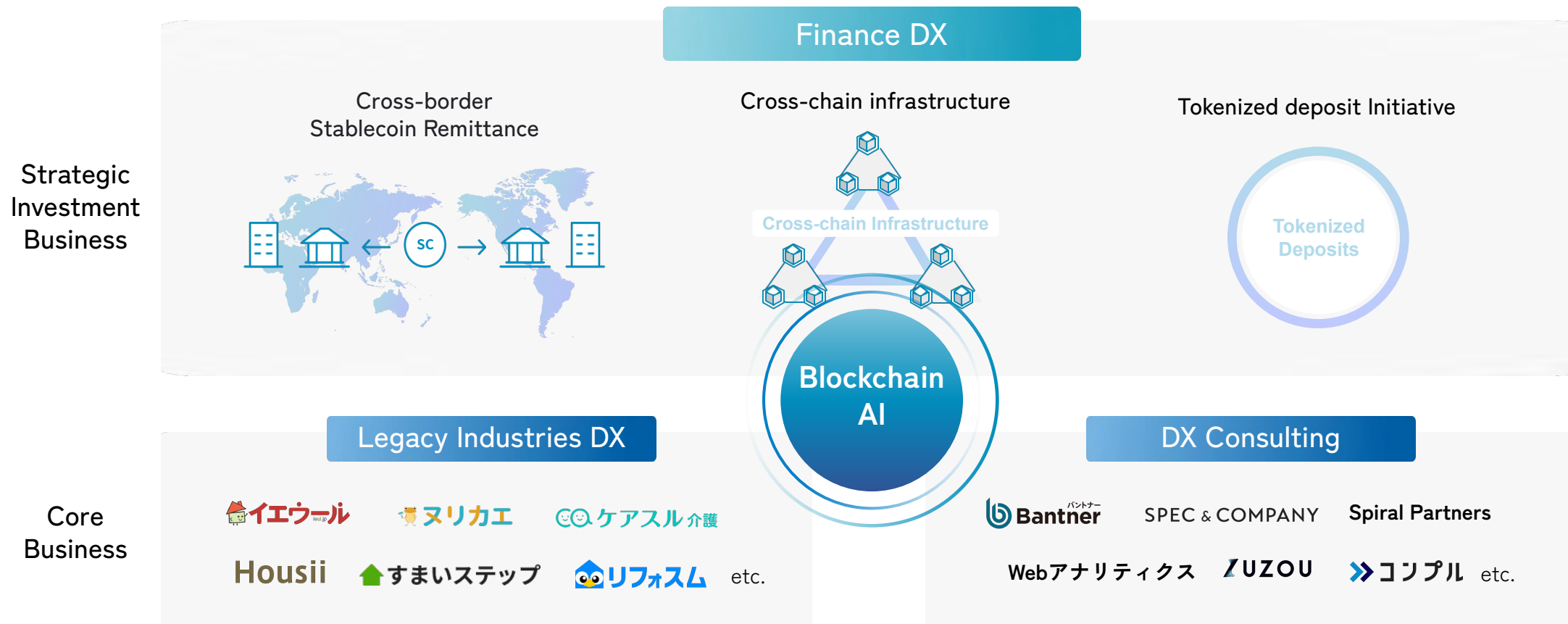


Source: Fuji Chimera Research Institute, 'DX-related domestic market (investment)' (2024).

The creation of a new business economy based on digital technologies such as AI and blockchain is essential



Business Overview

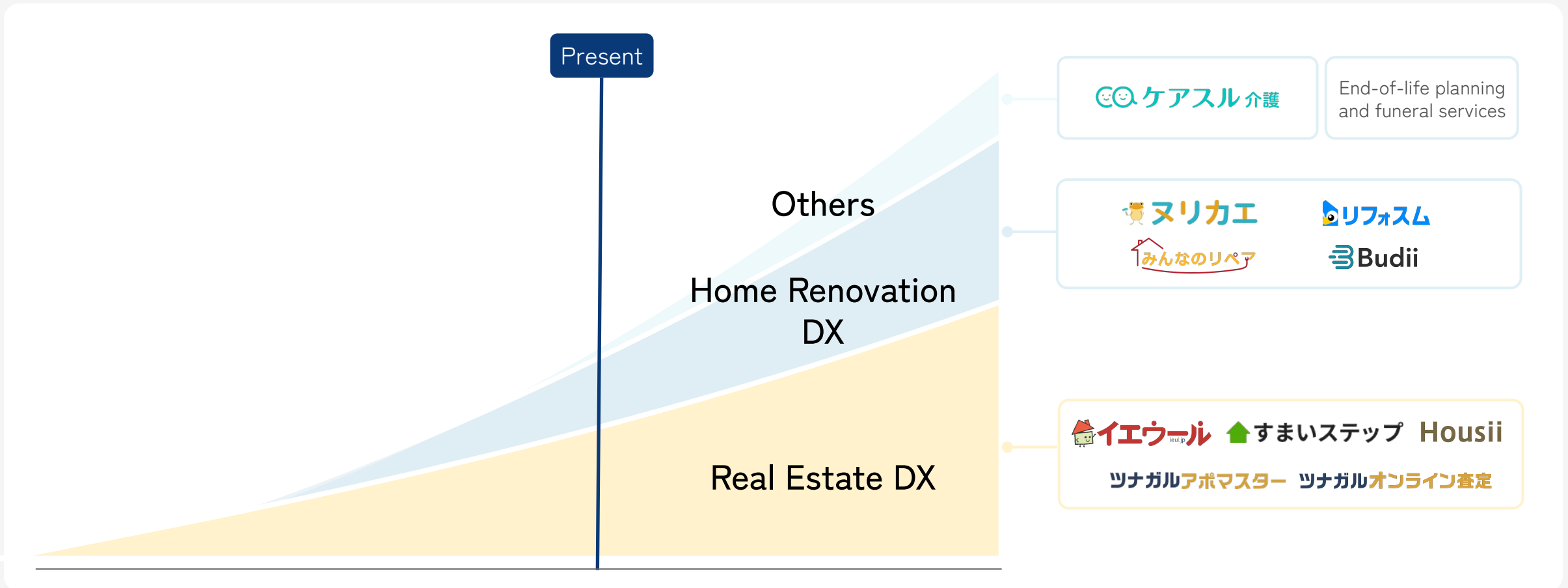


We drive DX across legacy industries by advancing the social implementation of blockchain and AI.



Legacy Industries DX – Vision for future growth

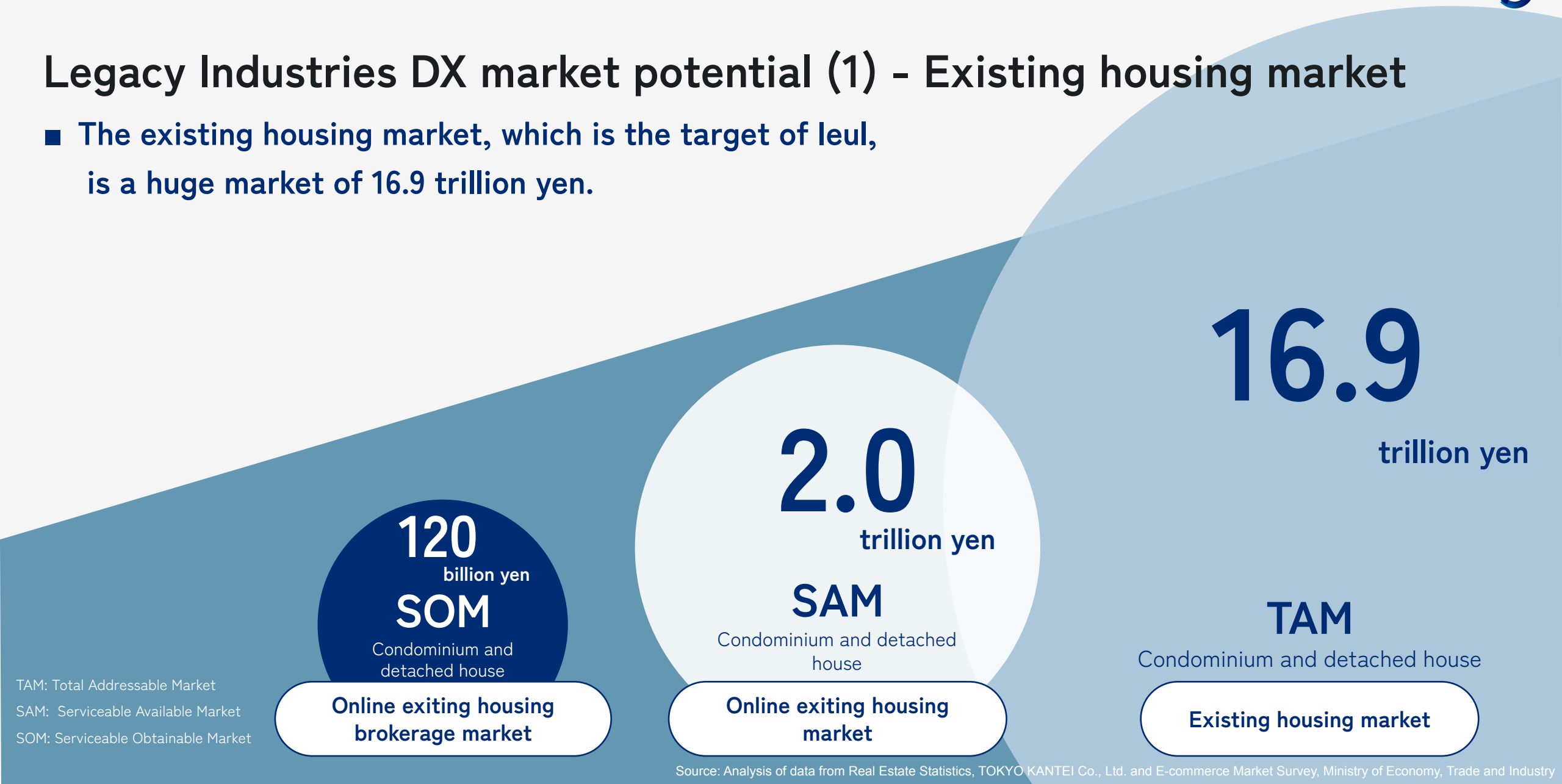
- Same business model is used for each service.
- Providing multiple services and products in each domain.





Legacy Industries DX market potential (1) - Existing housing market

- The existing housing market, which is the target of leul, is a huge market of 16.9 trillion yen.

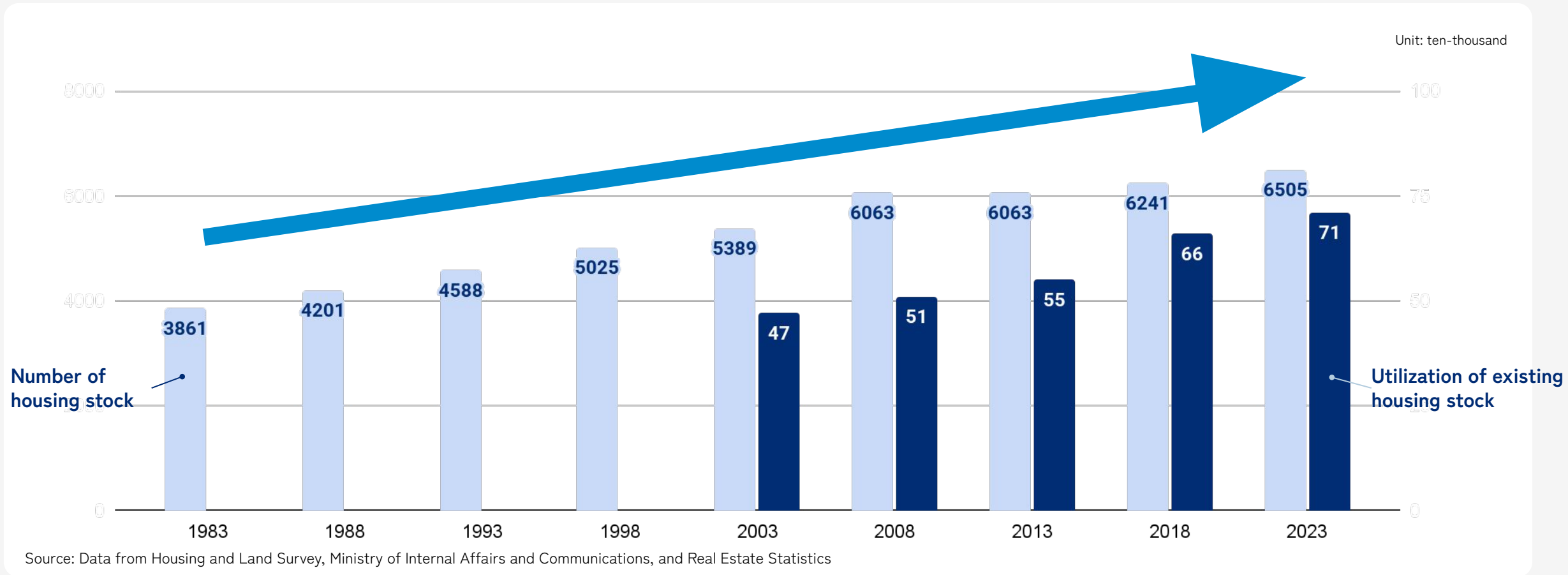


Source: Analysis of data from Real Estate Statistics, TOKYO KANTEI Co., Ltd. and E-commerce Market Survey, Ministry of Economy, Trade and Industry



Legacy Industries DX market potential (2) - Number of housing stock

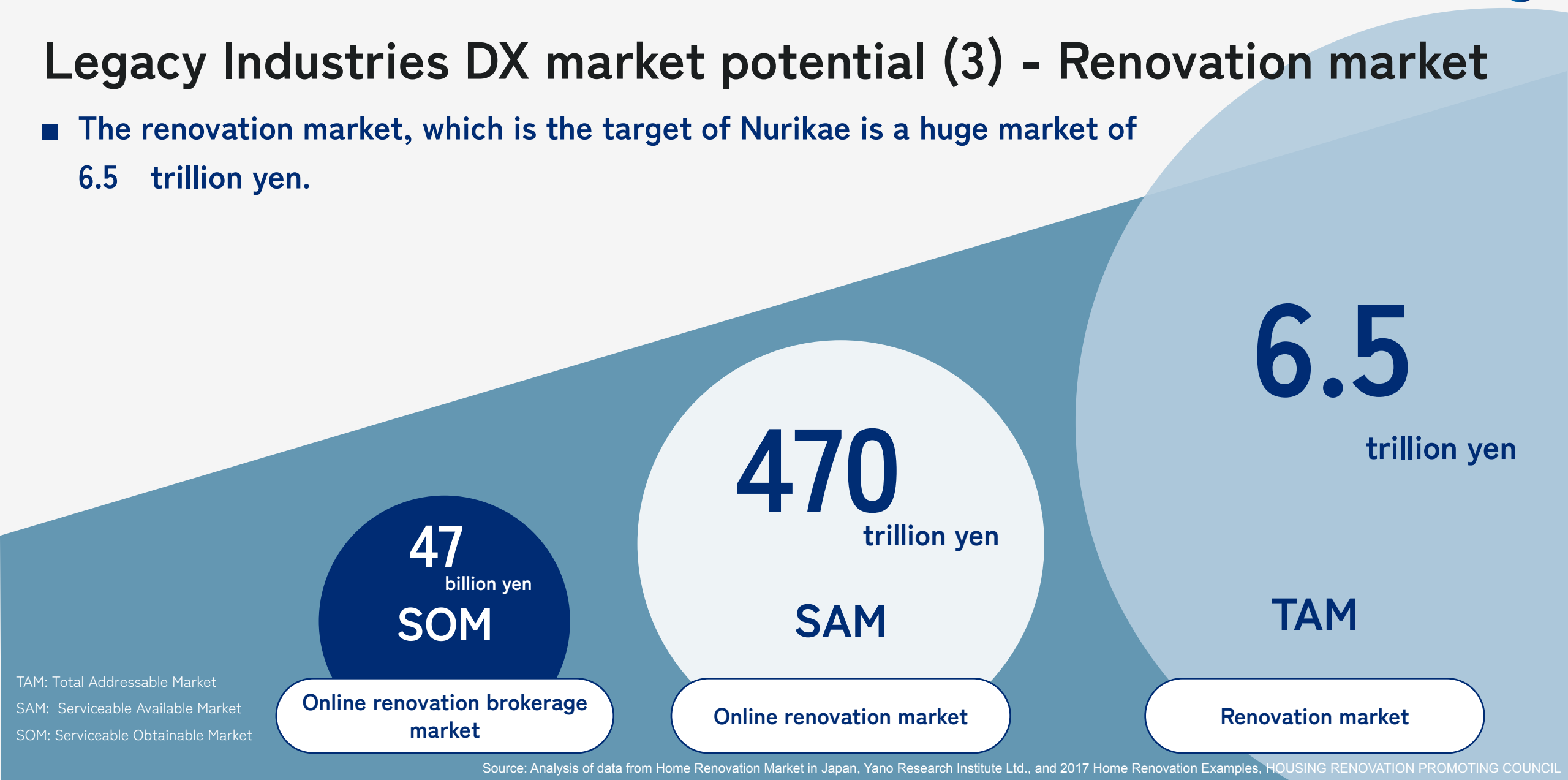
- The number of housing stock, which is the base of the existing housing market, is increasing every year, and the utilization has been accelerating in recent years.





Legacy Industries DX market potential (3) - Renovation market

- The renovation market, which is the target of Nurikae is a huge market of 6.5 trillion yen.



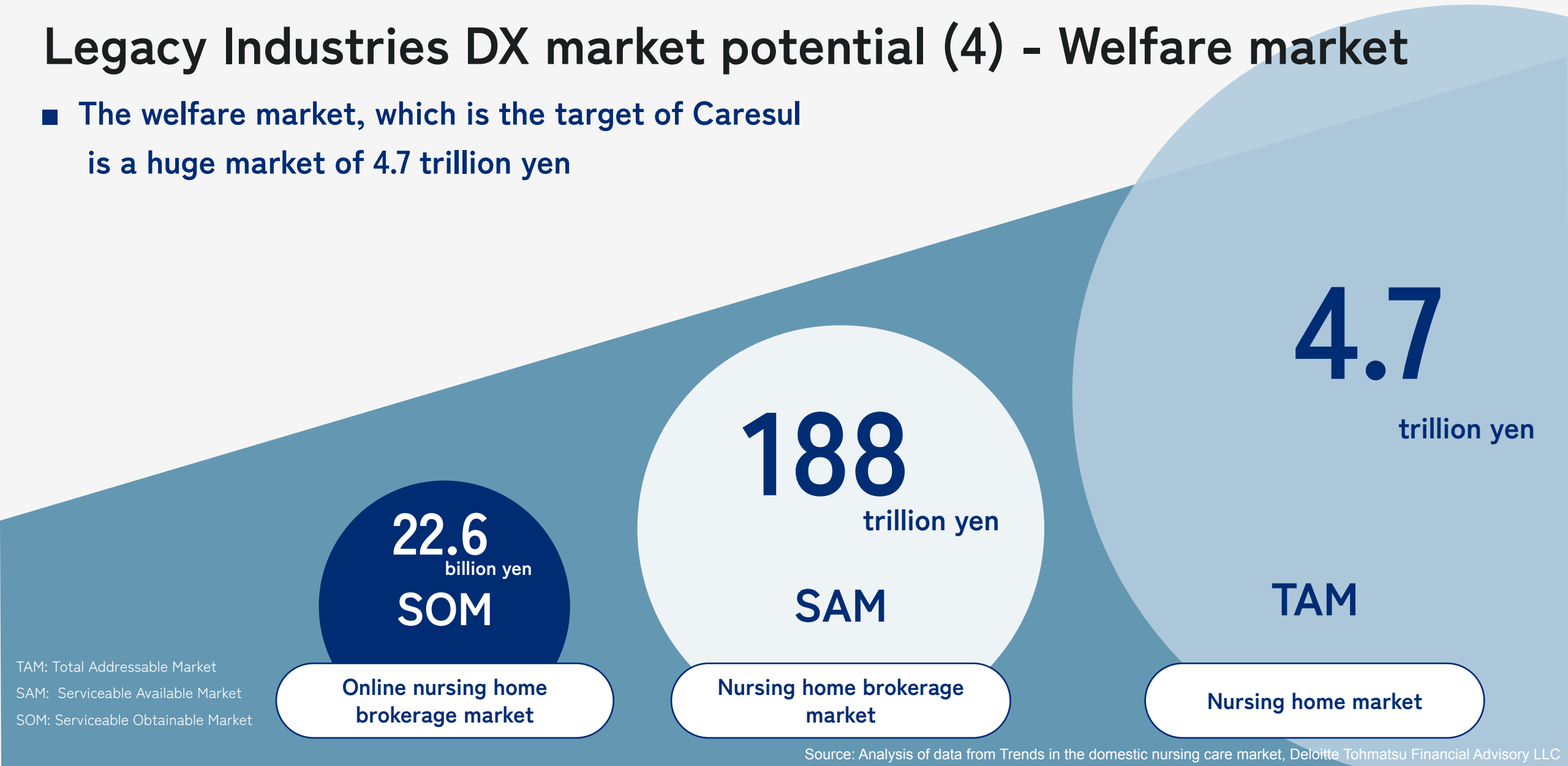
TAM: Total Addressable Market
SAM: Serviceable Available Market
SOM: Serviceable Obtainable Market

Source: Analysis of data from Home Renovation Market in Japan, Yano Research Institute Ltd., and 2017 Home Renovation Examples, HOUSING RENOVATION PROMOTING COUNCIL



Legacy Industries DX market potential (4) - Welfare market

- The welfare market, which is the target of Caresul is a huge market of 4.7 trillion yen



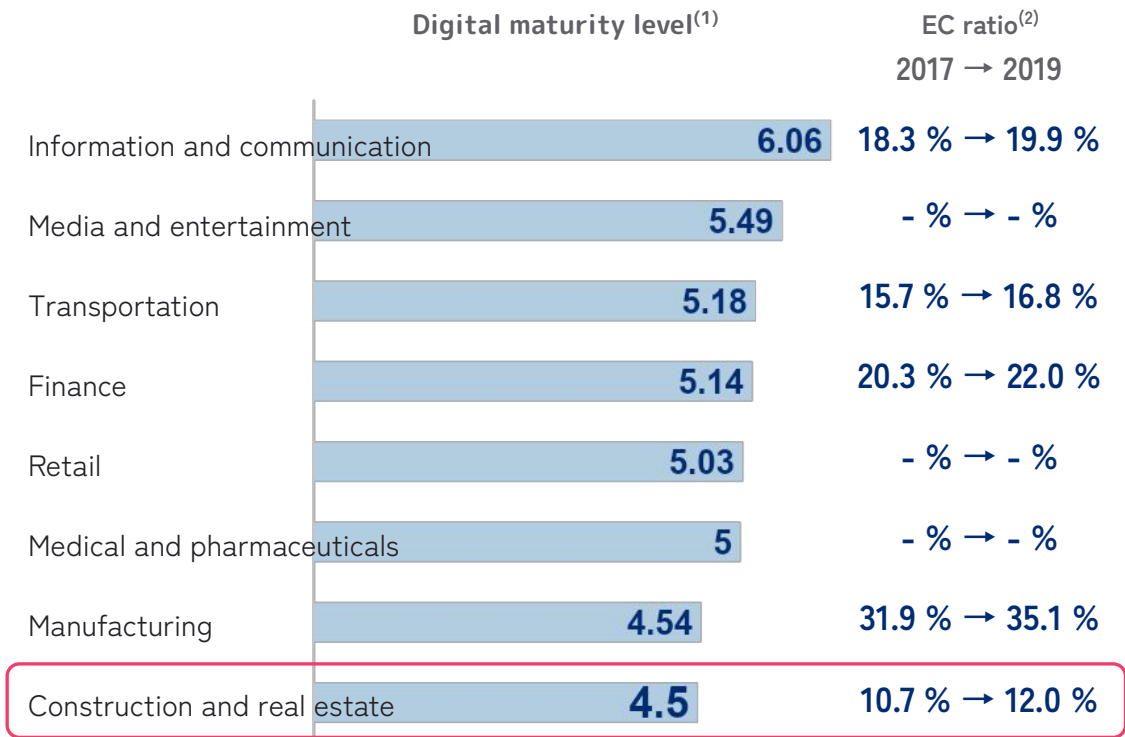
Source: Analysis of data from Trends in the domestic nursing care market, Deloitte Tohmatsu Financial Advisory LLC



Legacy Industries DX market potential (5) - Room for DX

- Real estate market has lagged other industries in adopting DX. With support from the government policy, the trend toward digitalization is expected to accelerate in the future.

Digitalization in the Real Estate Industry

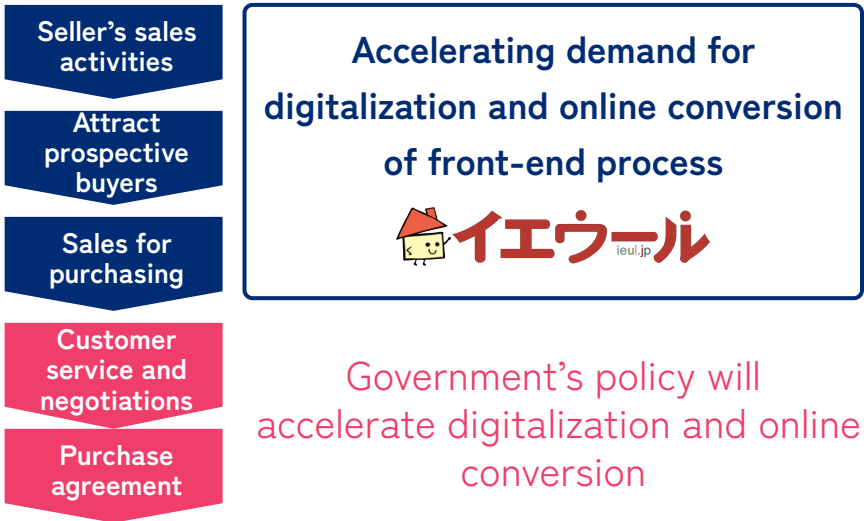


(1) Digital Business Global Executive Study, Kane, et al. (2015)
(2) E-commerce Market Survey, Ministry of Economy, Trade and Industry

Trend of Digitalization in the Real Estate Industry

Revised Building Lots and Buildings Transaction Business Act is in place since May 2022.

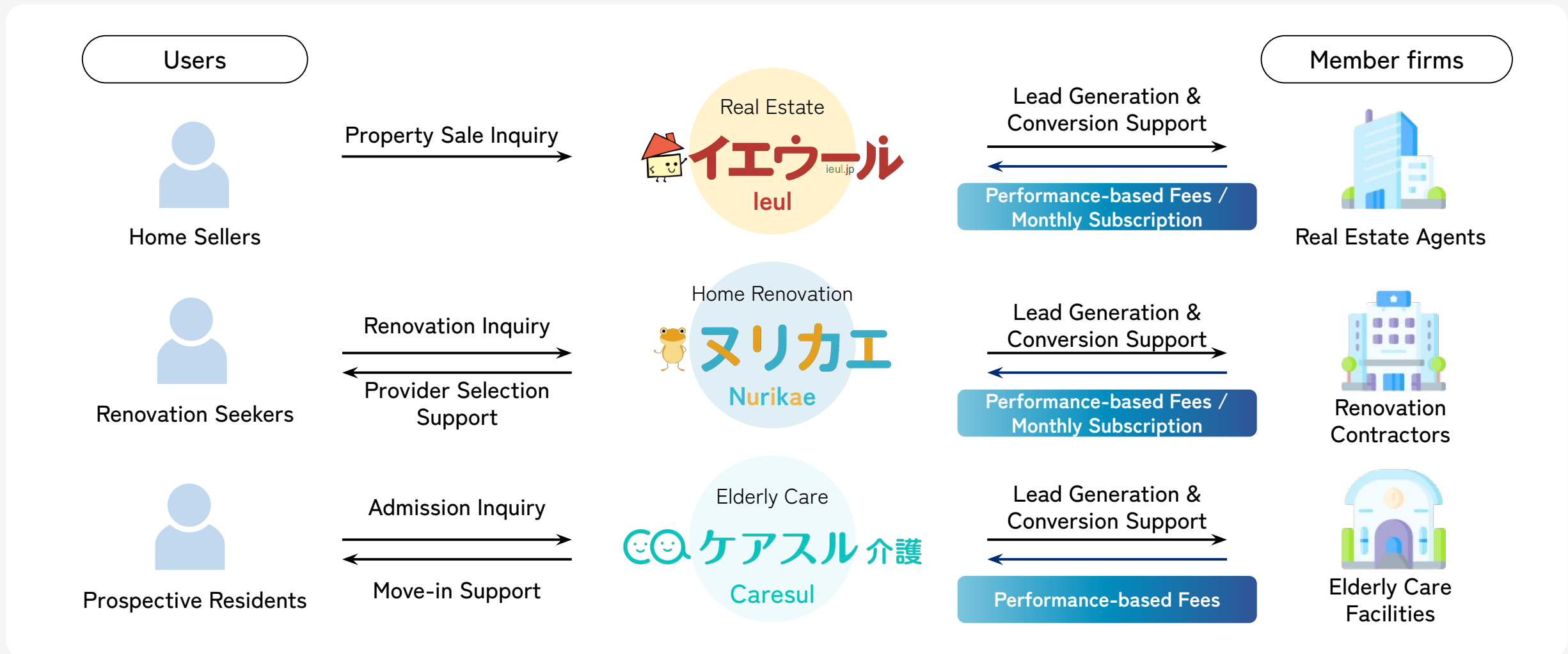
Digitalization and online promotion are accelerating in areas of contractual procedures for real estate transactions





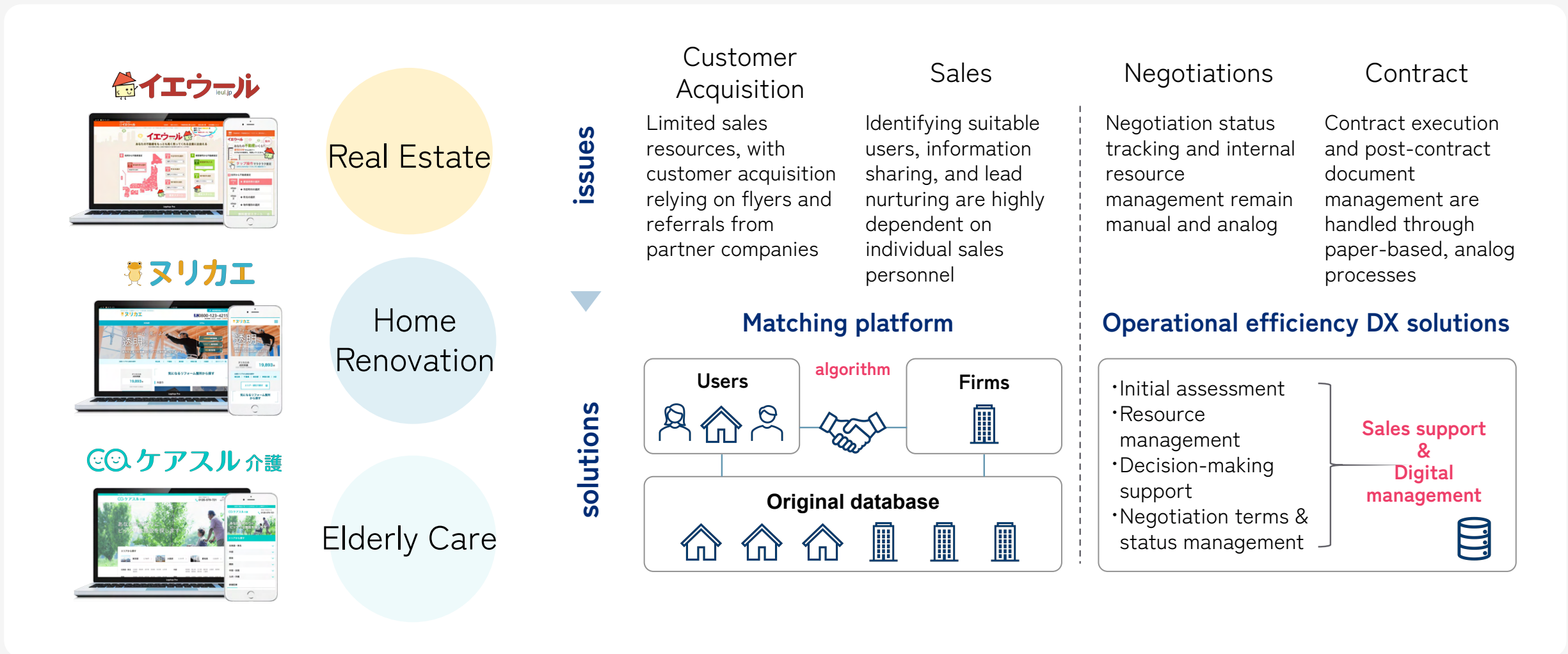
Legacy Industries DX business model

Providing DX services for real-world industries, including real estate, home renovation, and elderly care



Legacy Industries DX business model

Addressing challenges in real-world industries through the provision of a matching platform and sales DX products





Legacy Industries DX - Adoption of Sales DX Products

- Promoting DX of each business process of the member firms through multi-product deployment.
- Development and launch products in domain other than real estate are planned.

Real Estate Domain

ツナガルアポマスター

Tsunagaru Apo Master

Initial Client Response Outsourcing Service – Enhances real estate companies' productivity by handling the first stage of sales and purchase inquiries.

ツナガルオンライン査定

Tsunagaru Online Satei

Property Appraisal Report Generation Tool – Improves appraisal operations with precise valuation calculations and comprehensive reporting features.

Renovation Domain

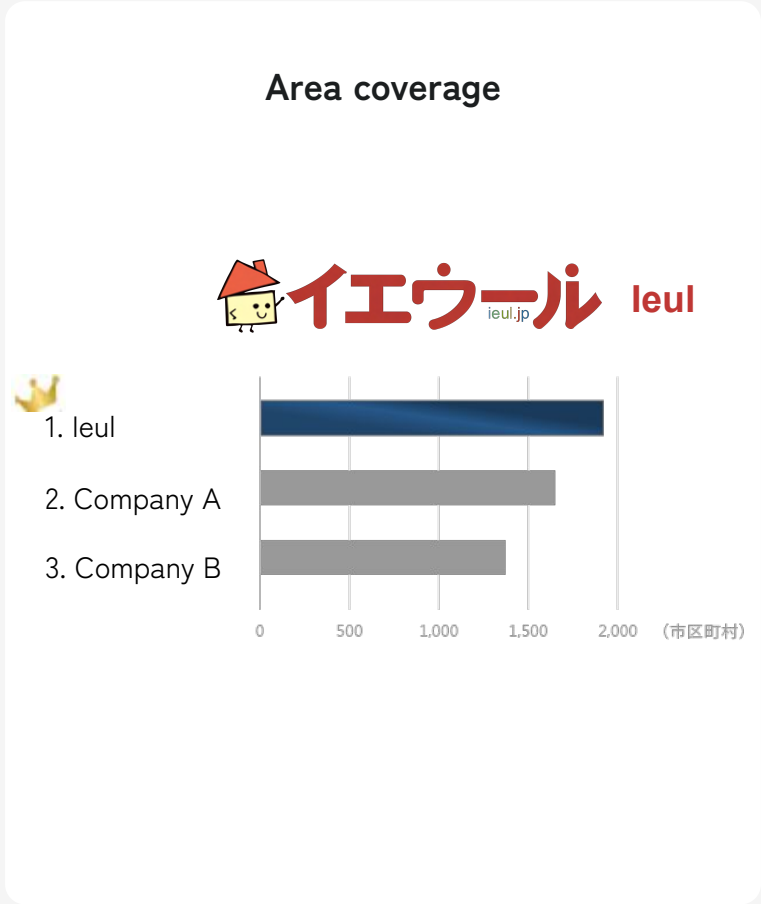
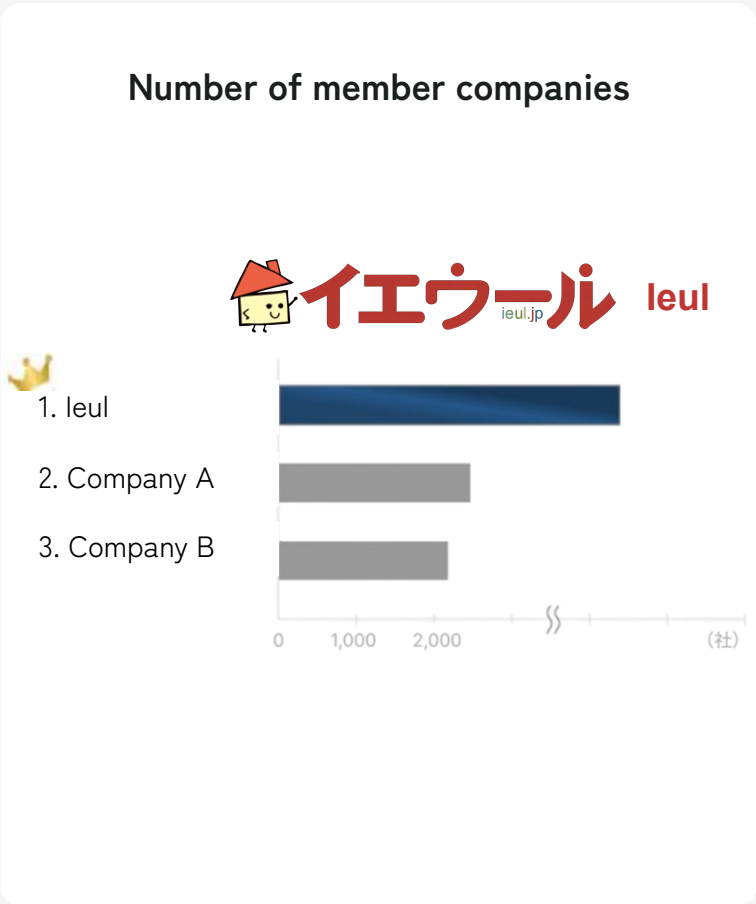
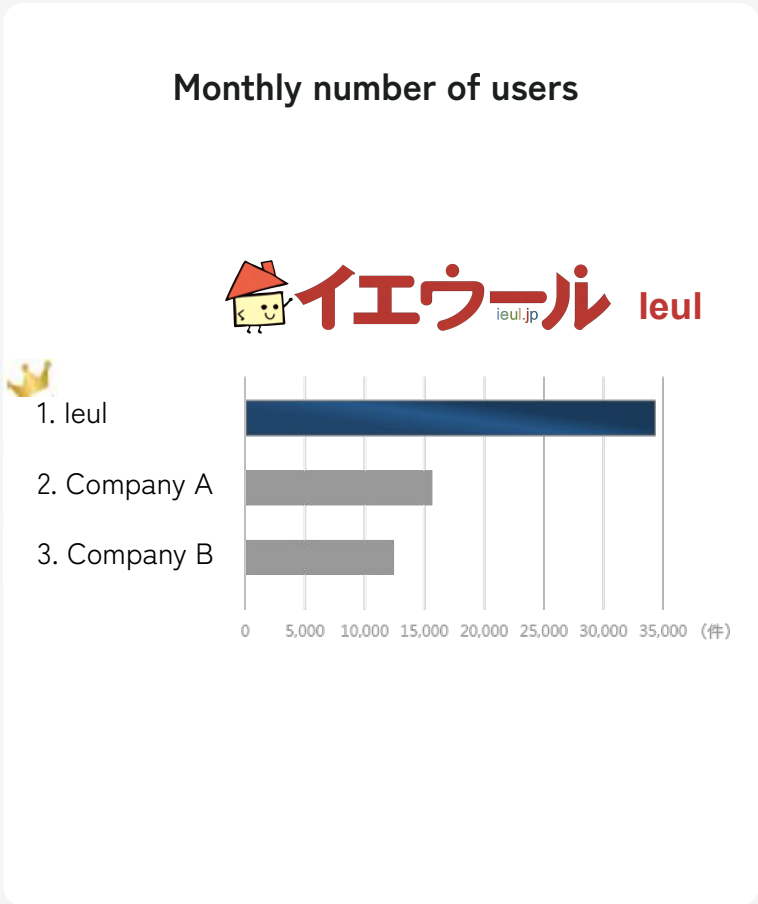


AI-Driven Sales Support Application – Boosts sales productivity and strengthens proposal capabilities across the renovation industry.



Legacy Industries DX - Results of ranking survey

leul ranked No.1 in all category — number of users, number of member companies, and area coverage — in the ranking survey on real estate batch assessment site.





Legacy Industries DX - Results of ranking survey

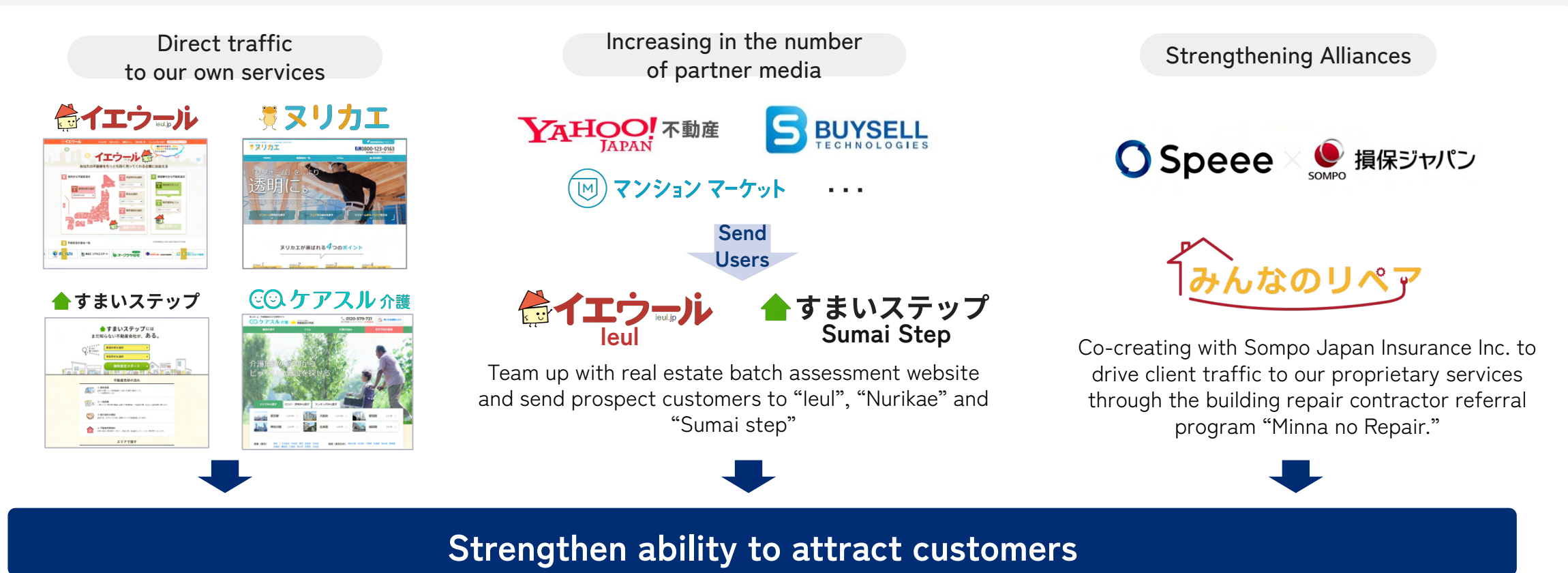
Nurikae ranked No.1 in all three categories — number of users, number of reviews, and number of listed companies — in a market survey of exterior wall painting company search platforms.





Legacy Industries DX - Strengthen ability to attract customers

In addition to leveraging marketing expertise from our core DX Consulting business to drive direct customer inflow, we are enhancing customer acquisition capabilities through partnerships and alliances with external media.





DX Consulting Services

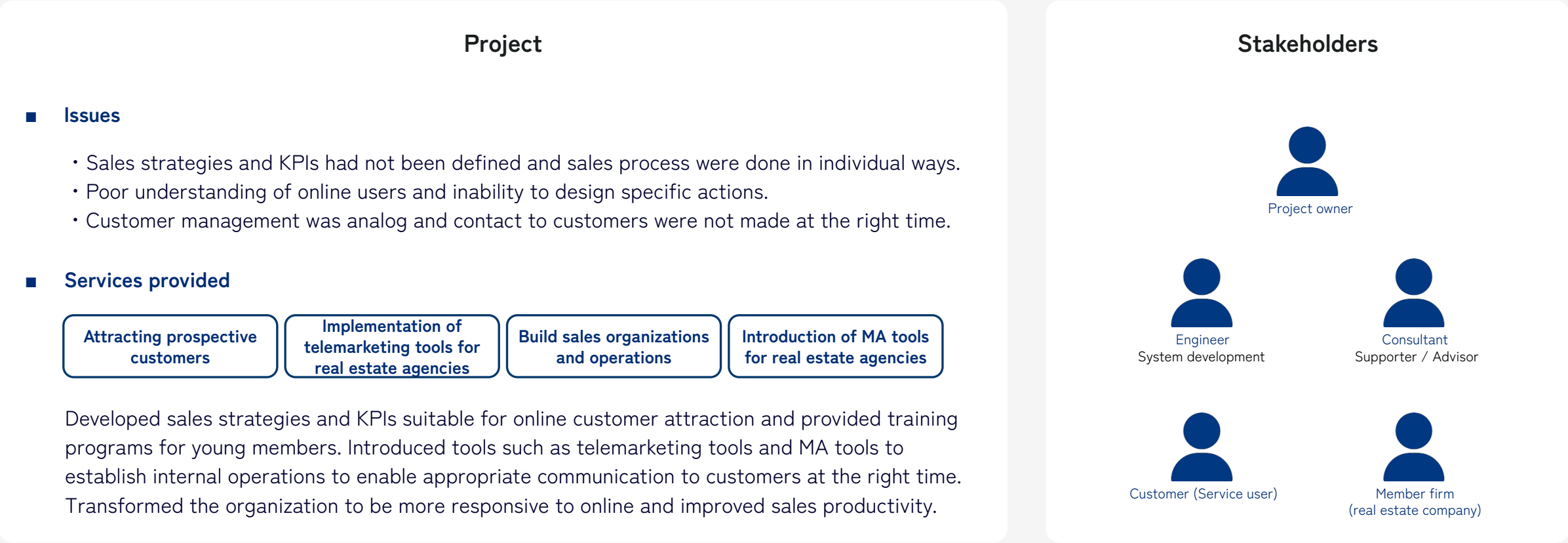
■ Providing consulting services such as sales, marketing and operational efficiency based on data

Client	Small and medium sized manufacturing company	Major manufacturer
Service	Accompanying corporate DX support • Provide companion support in offensive DX such as sales and marketing, and defensive DX with a focus on operational efficiency • Support development of data integration platform that integrates sales activity, marketing and other core data to identify customer needs • Achieved 200% increase in the number of business negotiations through upgraded sales and marketing activities using SFA/MA. • Provided back office DX support for operational efficiency • Support for promotion of AI use with focus on generative AI	Marketing data utilization strategies • Integrated data across group companies to analyze loyalty and communication optimization - Integrate data held by multiple group companies and performed cross sectional loyalty analysis - Customer labels are assigned using proprietary algorithm for optimum communication (e.g. recommending optimal products by capturing changes in life events) • Generalized process of customer analysis and marketing planning by implementing data integration infrastructure and avoid data split among corporate staff
Supporting areas	• Data utilization (data integration platform) • Sales DX • Marketing DX	• Data utilization (data integration platform) • Marketing sophistication • Marketing process generalizations



Case study: Support for real estate companies’ DX

- Support from sales DX strategy to execution to a real estate companies with service flows based on traditional offline customer attraction. Contributed by improvement in sales productivity with providing DX solutions and establishment of online-optimized sales teams.





Case study: Support for renovation companies’ DX

- Provided DX services to small and medium renovation companies, where most of the operations were analog. Contributed by in combination of implementing in-house systems and forming operations for customer management and resulted in higher closing rates.

Project

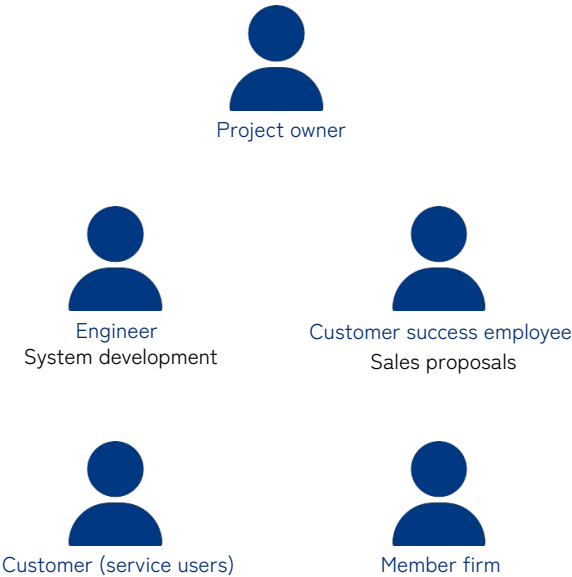
- Issues
 - Customer management was analog and contact to customers were not made at the right time.
 - Sales proposals were not made appropriately due to lack of understanding of other companies’ quotations and use of supplementary services.

- Services provided



Developed and promoted the use of a customer management system for renovation companies and collected data. Developed systems including functions such as customer management, telephone call tool, e-mail nurturing system, etc., for in-house use, and executed customer pursuit on behalf of the renovation companies. Realized high quality sales proposals by utilizing the collected data and contributed to an increase in the closing rate.

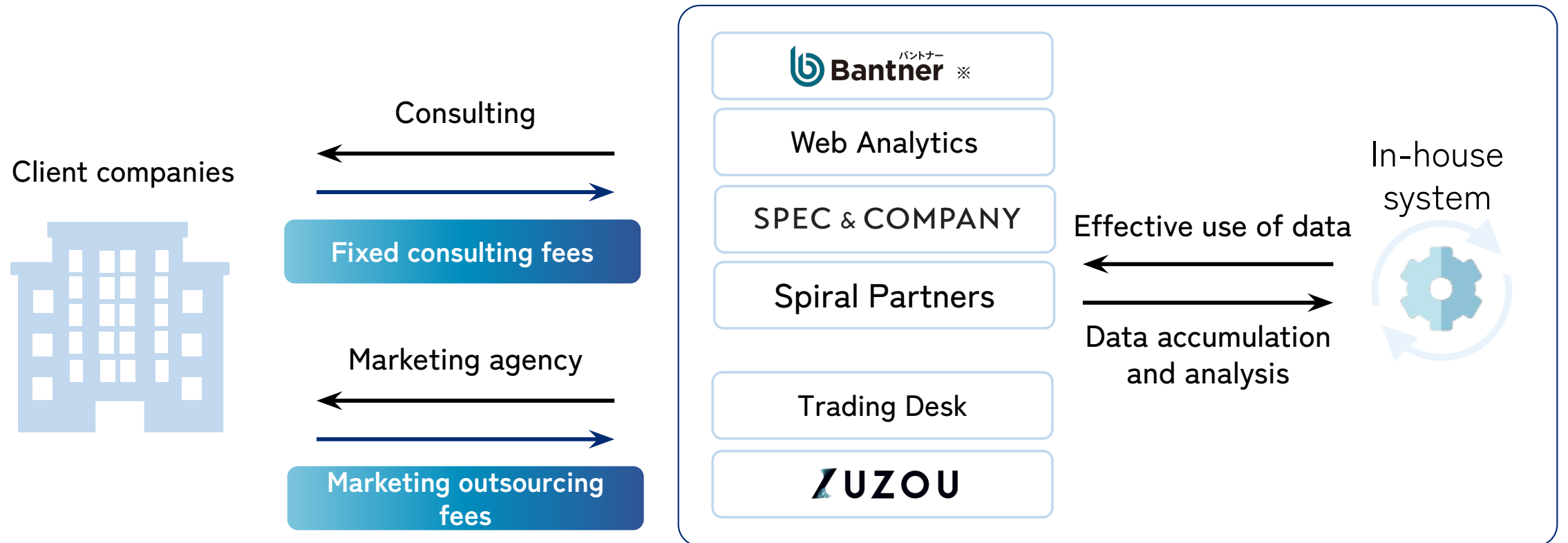
Stakeholders





DX Consulting business model

- Provide consulting services to support from planning to executing in the marketing field by analyzing and effectively utilizing data accumulated through the business.



※former name : PAAM



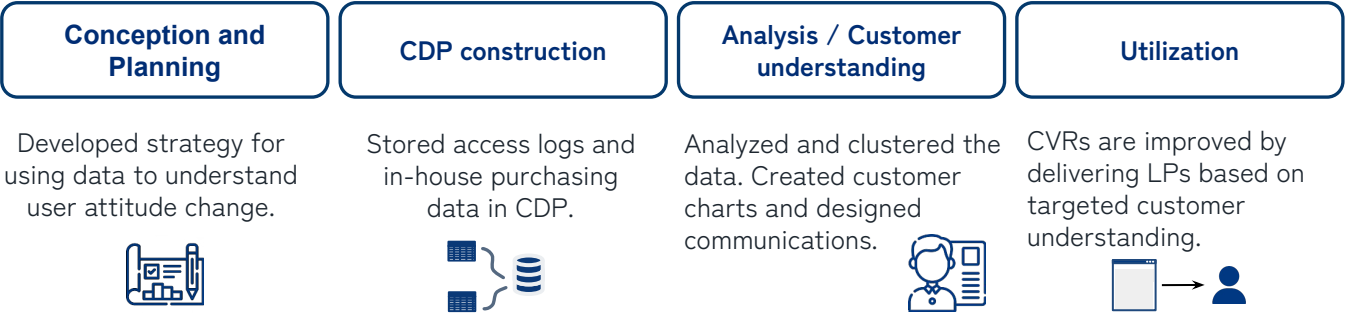
Case study: DX support for BtoBtoC company

- Provided support for a major foreign healthcare/toiletries company from marketing DX strategy to execution. Support themes expanded to include web marketing, brand site optimization, etc. derived from data utilization support.

Project

- Issues
 - Lack of user understanding and communication design
 - Failure to implement data-driven PDCA (Plan-Do-Check-Act) cycle for campaign initiatives, etc.
 - Not knowing the demographics of users with a high return on investment

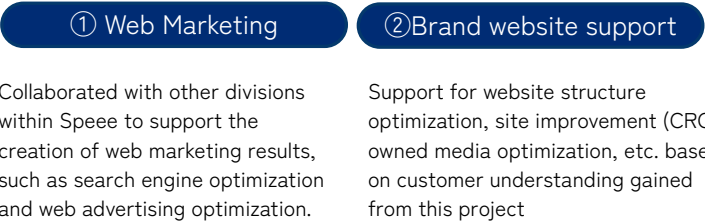
- Services provided



Team



Derivative project





Case study: DX support for BtoBtoC company

- Supported Iris Ohyama Inc. from CDP development to execution of marketing and sales initiatives, achieving efficiency gains and enhanced sophistication. We continue to support the establishment of these practices.



Project

- **Issues**
To further enhance its strengths in identifying business opportunities and accelerating business development, the company aimed to integrate and leverage dispersed internal data to streamline and enhance sales and marketing operations.

- **Services provided**

CDP Development	Discovery of Promotion Opportunities	Marketing Efficiency Improvement	Sales and Marketing Sophistication
Accumulated access logs and in-house purchasing data into the CDP.	Identified products with high cross-selling potential and customers with high likelihood of purchasing target products.	Standardized the customer analysis process by developing manuals and templates for product planning and promotions.	Organized sales operations including SFA (Sales Force Automation) construction, designed ideal processes, and restructured and re-established MA (Marketing Automation) operations to ensure sustainable operation.
			

Team



Derivative project

① Web Strategy Planning	② E-Newsletter Performance Improvement
Based on data analysis such as access logs, we defined customer value propositions for the corporate website and supported the planning of its ideal structure.	Continuously proposed improvement measures to enhance lead generation and effectiveness of e-newsletters, aligned with a wide range of product offerings.



Case study: DX support for BtoB company

- Supported a manufacturing company from sales DX strategy to execution. Expanded our support themes further to include web marketing and DX human resource recruitment.

Project

■ Issues

- Sales strategies and KPIs had not been defined and sales process were done in individual ways.
- Salesforce was in place but not been used to improve sales activities
- Failure to visualize marketing results.

■ Services provided

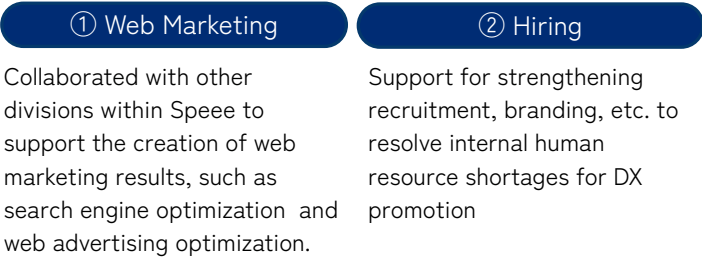


Developed sales and marketing strategies by the identified organizational issues that rose from conducting on-site interviews. Designed and built Salesforce and Pardot, created dashboards and transformed the organization to manage sales and marketing centrally to make data-driven decisions.

Team



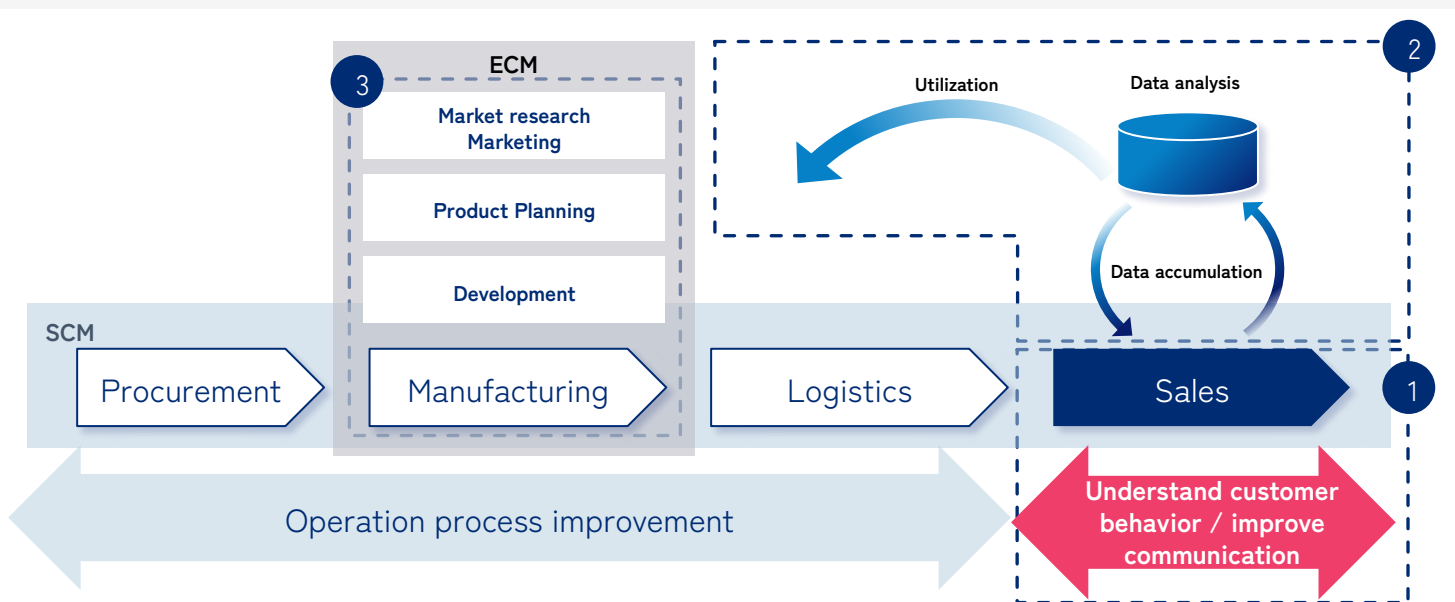
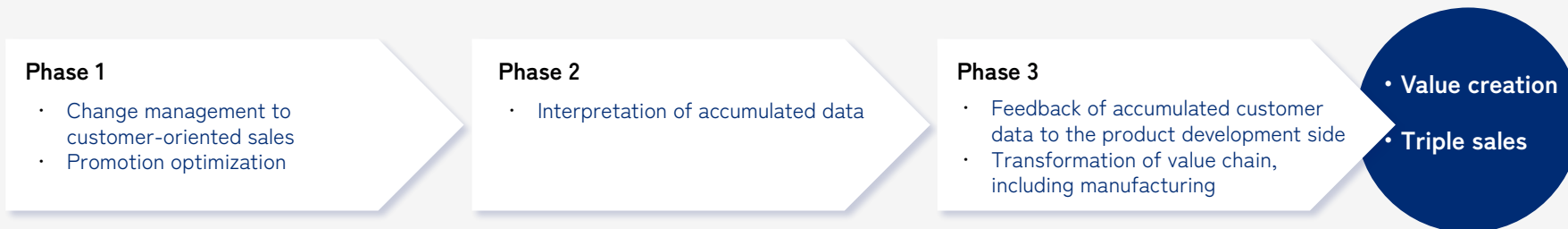
Derivative project





Case study: Manufacturing Value Chain Transformation

The challenge of tripling sales of a historic company in five years



Team structure that maximizes Speee's Capabilities



Datachain



Business

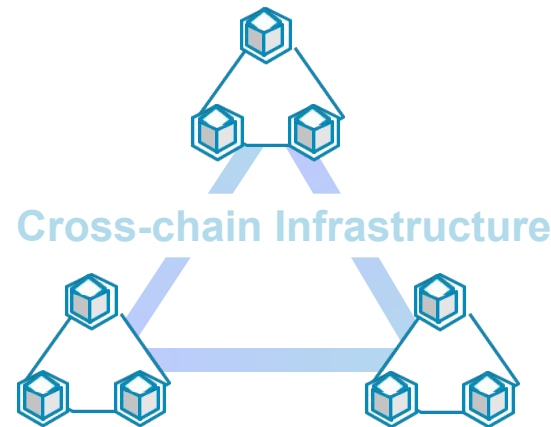
- We seek to capture a substantial market by expanding our operations on a global scale in two key businesses: a stablecoin-based international remittance solution and a cross-chain bridge.

Cross-border Stablecoin Remittance



Remittance solution business that solves the three challenges of "cost," "speed," and "convenience" of international remittances

Cross-chain infrastructure



Businesses that enable easy exchange of digital assets between different blockchains

Tokenized deposit initiative

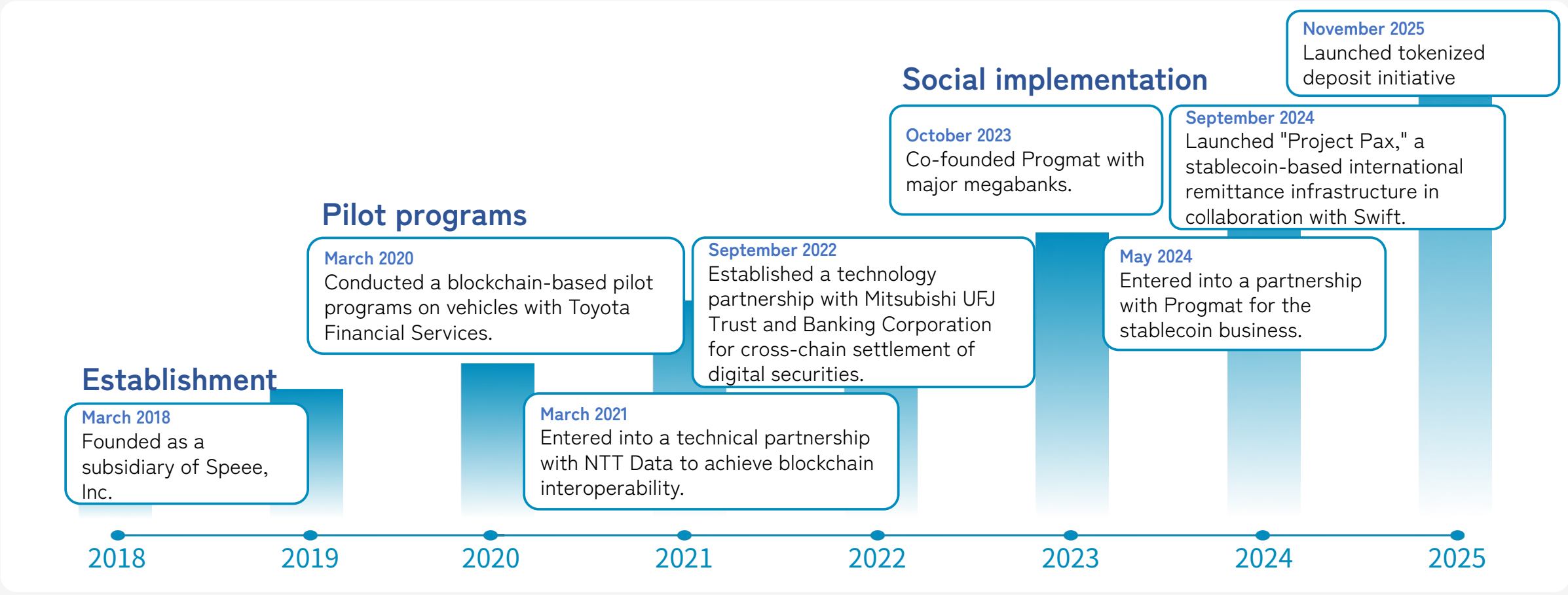


Advancing the social implementation of tokenized deposits by leveraging blockchain technology



Growth Milestones

- Datachain was established in 2018, and pilot programs with major corporations began in 2020.
- In 2023, we co-founded Progmatic and intensified our efforts to address critical challenges in global finance.





Key Strategic Partners for Business Operations

■ We have established strong partnerships with Progmatt and Swift, key players in Japan's and the global financial infrastructure sectors.

progmat

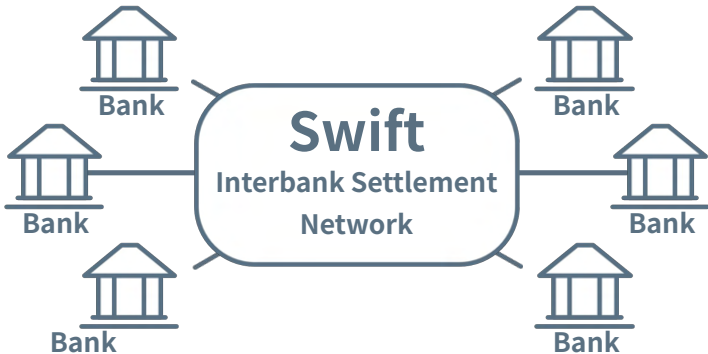
Capital relationship/
Business partner

- Established in October 2023 through a joint initiative with leading megabank groups, JPX (Japan Exchange Group), SBI Group, and NTT Data.
- Offers infrastructure for digital securities and stablecoin transactions.



API utilization

- A global network used by over 11,000 financial institutions across more than 200 countries and regions. It enables banks worldwide to facilitate international transactions using a secure and standardized method.
- A dominant player in international payments and settlements, Swift holds a significant market share and plays an indispensable role in global financial transactions. It has been leveraged as a critical tool in enforcing economic sanctions, including those against Russia.





Competitive Advantages

- Established competitive advantages through R&D-driven technological capabilities, intellectual property, and business development capabilities.
- Secured a position to target global markets by partnering with Swift, Progmatic, and financial institutions.

Technological Capabilities and Intellectual Property



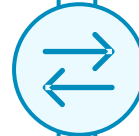
Protocol connecting multiple blockchains
Developed **the most modules worldwide for IBC**, which connects multiple blockchains.



Developed **LCP middleware** that enables **interoperability**, offering outstanding safety, efficiency, and scalability.



Patent granted for a remittance system utilizing stablecoins in collaboration with Swift.



Business Development Capabilities



Established strong partnerships with global players in international financial infrastructure, such as Swift and Progmatic, ahead of competitors.



Conducted early business validation in the real world, including international remittances using stablecoins, involving major financial institutions, thus creating an environment that is difficult for competitors to enter.

International Remittance Solution Business using Stablecoins



About stablecoins

- The stablecoin issued by Progmatic is stable, with its value being equivalent to that of a fiat currency.
- It is easy to use for commercial transactions and remittances, and is expected to see increased adoption in the market.

Cryptocurrencies with Fluctuating Value Against Fiat Currencies

- ✓ Cryptocurrencies such as Bitcoin and Ethereum function as currencies independent of central banks and governments.
- ✓ Their prices are determined by market demand and supply, making their value highly volatile.

	Backing Assets	Issuer
 Bitcoin	None	Distributed Network
 Ethereum	None	

Stablecoins Backed by Fiat Currencies, Offering Stable Value

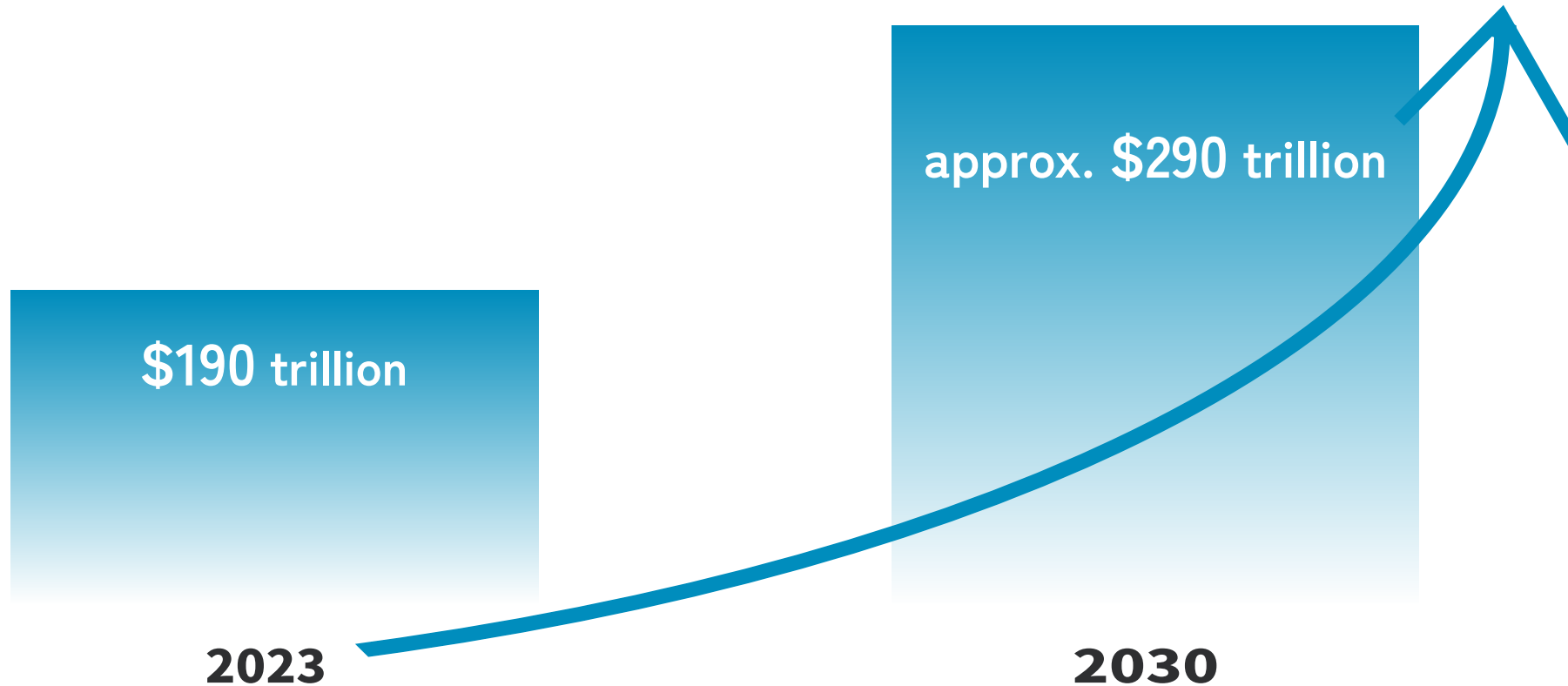
- ✓ Stablecoins are backed by fiat currencies (such as the US dollar or Japanese yen). Since the exchange rate with fiat currencies is fixed, their value remains equivalent to that of the fiat currency.
- ✓ As a result, stablecoins are expected to see increased usage in commercial transactions and remittances in the market.

	Backing Assets	Issuer
 Progmatic SC	USD / JPY / EURO	Trust Bank
 PYUSD	USD	PayPal Inc.



Market Size of the International Remittance Market

- The international remittance market is projected to reach approximately \$290 trillion by 2030, making it an exceptionally large market.
- As the number of global enterprises increases, YoY growth is expected.





Challenges in the international remittance market

- There are three key challenges related to the speed, cost, and operations of remittances

Remittance speed is
Slow

International remittances can take several days to several weeks to process, and delays can be even longer when errors occur.

Remittance costs are
High

Currently, remittance costs are very high, with typical fees alone ranging from several thousand yen to tens of thousands of yen.

Remittance procedures are
Inconvenient

The remittance process is not automated and always requires human intervention, making it cumbersome and inefficient.



Benefits of Introducing Stablecoins in International Remittances

- By introducing stablecoins, we can achieve remittances that are "faster, cheaper, and more convenient."

Current remittance speeds range from several days to several weeks



Fast

Remittance speed can be greatly accelerated.

Remittance costs currently range from several thousand yen to tens of thousands of yen



Cost-effective

Remittance costs can be reduced.

Remittance procedures are not automated



24/7 operational

Automated, programmable remittances can be achieved.

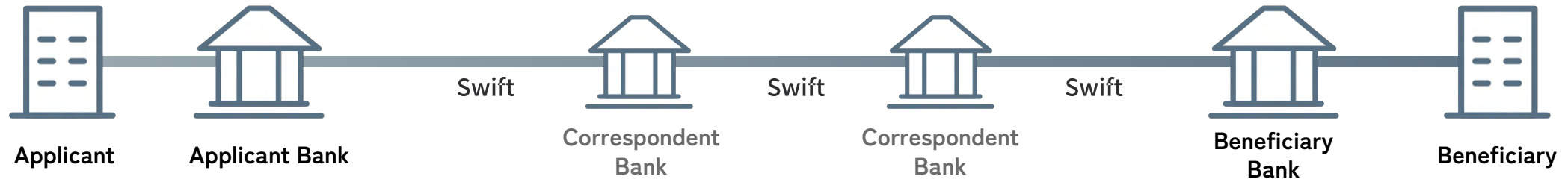


Why the International Remittance Value Chain is Shortened

- Utilizing a stablecoin-based remittance infrastructure enables direct transactions between applicant and beneficiary banks. This significantly reduces process complexity and improves efficiency.

Current International Remittance Value Chain

Transactions require intermediary banks when applicant and beneficiary banks lack a direct relationship.



International Remittance Value Chain with Stablecoins

A new infrastructure eliminates intermediaries by enabling direct bank-to-bank transactions, streamlining the entire process.





International Remittance Infrastructure Project "Project Pax"

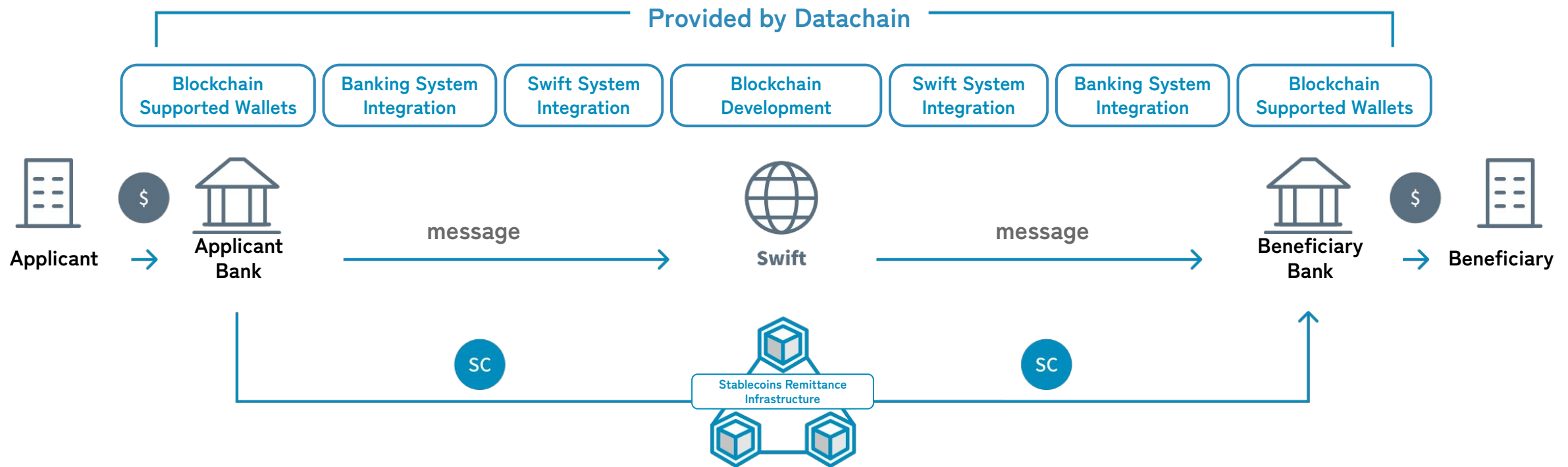
- In collaboration with Swift and other partners, the "Project Pax" project to build an international remittance infrastructure using stablecoins has been launched. The goal is to commercialize it by the end of 2025.

 Project Pax	Participating Companies	Role
	 Datachain	• Development of this infrastructure • Overall business design and promotion
	 prograt	• Co-development of this infrastructure (in collaboration with the SC issuance infrastructure) • Joint design and promotion of the overall business
	Related Financial Institutions	
	 Swift	• Authorizing the use of the existing API framework • Providing API mockups and simulation environments



Overview of the International Remittance Infrastructure Using Stablecoins

- The applicant bank instructs the beneficiary bank via Swift's messaging service, and stablecoins are transferred through the international remittance infrastructure.





Three Reasons Why Datachain, a Company from Japan, Was Able to Collaborate with Swift

- **Leveraging the market environment in Japan, where stablecoin regulations were established ahead of global trends, and receiving recognition for its efforts with international financial institutions and innovative business ideas, Datachain successfully formed a partnership with Swift.**

01



Japan's World's First Stablecoin Regulations

In the highly regulated financial sector, Datachain was recognized for being a Japan-based company operating under the world's first clearly defined legal framework for stablecoins.

02



Led by International Financial Institutions

The project is led by three major Japanese megabanks alongside prominent international financial institutions, a factor that has been highly acknowledged.

03



Demonstrating the Essential Role of Swift and Banks

Datachain showed that Swift and banks, essential for maintaining the global financial order by combating money laundering and financing terrorism, remain crucial even in stablecoin remittances. This was recognized as a key achievement.

Revenue model

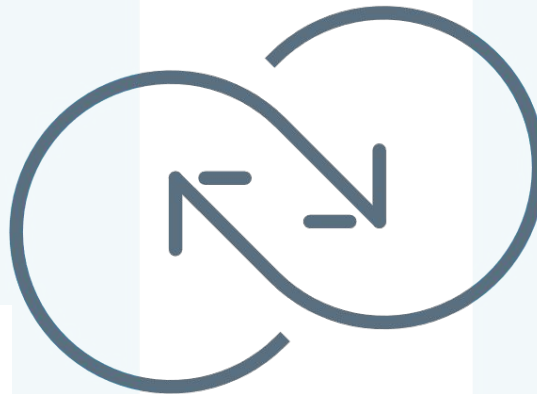


Revenue Model

- In addition to transaction fees from international remittances, we expect to generate investment income from stablecoin issuance.
- As the adoption of international remittance settlements expands, the issuance volume of stablecoins will increase, creating a synergistic effect that boosts investment income.



Investment Income from
stablecoin issuance

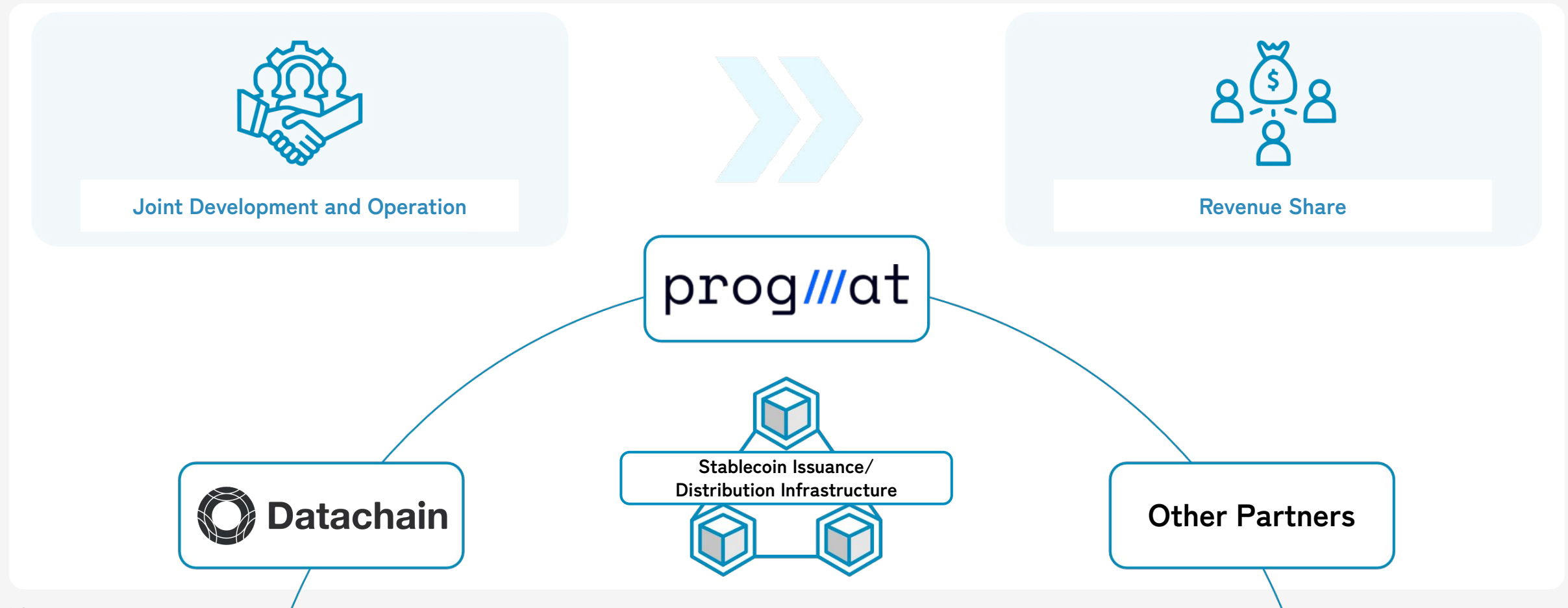


Transaction Fees from
international remittances



Background on Datachain's Revenue from Stablecoin Issuance

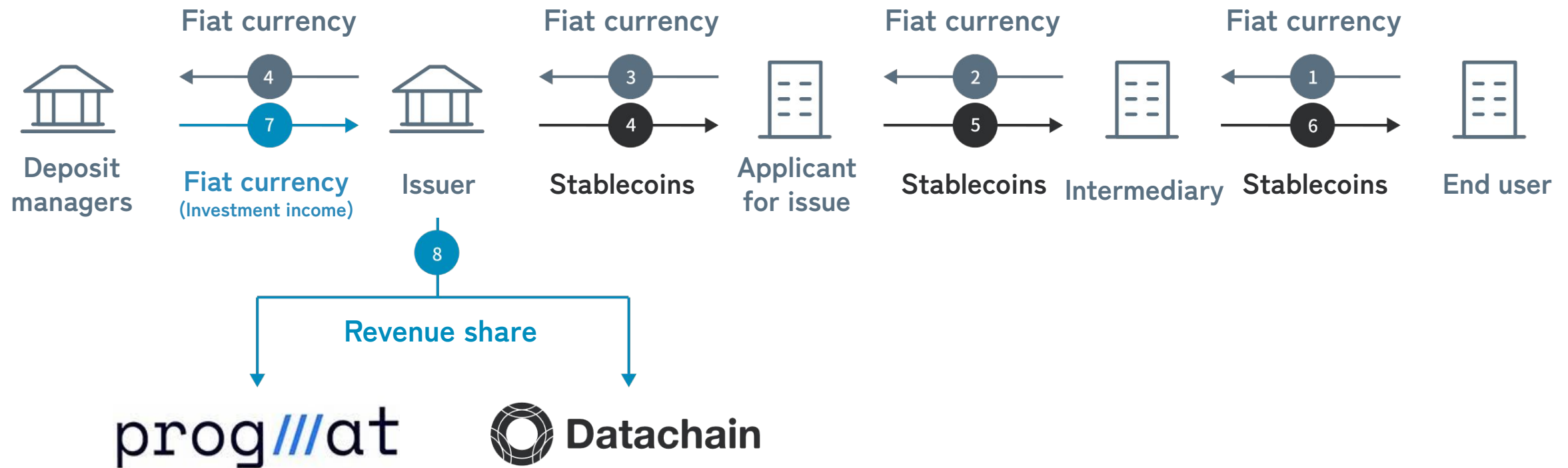
Datachain engages in the joint development and operation of the stablecoin issuance and distribution infrastructure. Instead of earning product usage fees, Datachain secures a share of the investment income generated from stablecoin issuance.





Mechanism of Revenue Generation from Stablecoin Issuance

- Revenue is earned through a revenue share of the investment returns generated from the fiat currency held in reserve for stablecoin issuance.





Existing Major Players in Stablecoin Issuance

- The stablecoin issuance market is currently an oligopoly, dominated by the two leading companies, Tether and Circle.
- Tether's quarterly net income amounts to approximately \$183 billion.

Tether※

Circle※※

Balance



183 billion USD⁽¹⁾
(USDt)

(1) as of October 30, 2025



74 billion USD⁽²⁾
(USDC)

(2) as of October 30, 2025

Scale

Quarterly net profit:
4.9 billion USD⁽³⁾

(3) FY25 Q2

Quarterly revenue:
0.7 billion USD⁽⁴⁾

(4) FY25 Q2

Market
Capitalization

unlisted company

18.3 billion USD⁽⁵⁾

(5) as of November 12, 2025

Source: Crypto DNES – “USDC Outpaces USDT in Growth Rate” (J.P. Morgan analysis);
ICO Bench – “Tether Reports Q2 Net Profit of JPY 735 billion.”

Source: Crypto DNES – “USDC Outpaces USDT in Growth Rate” (J.P. Morgan analysis);
Circle – “Circle Reports Second Quarter 2025 Results.”

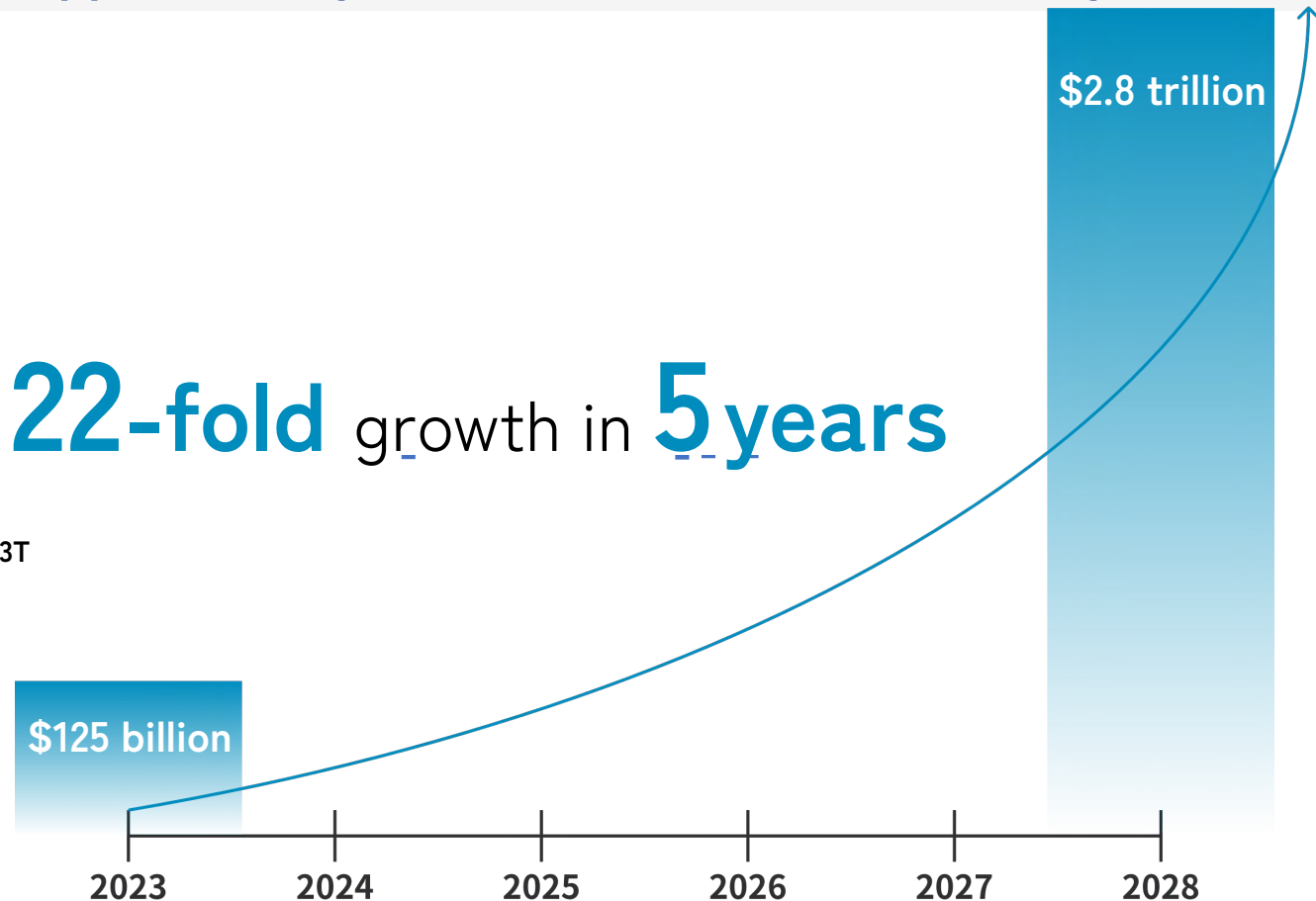


Future Outlook for Stablecoin Issuance Volume

- The stablecoin issuance volume is projected to reach approximately USD 2.8 trillion by 2028, 22 times higher than 2023.
- This would represent approximately 10% of the current fiat currency issuance volume.

22-fold growth in **5 years**

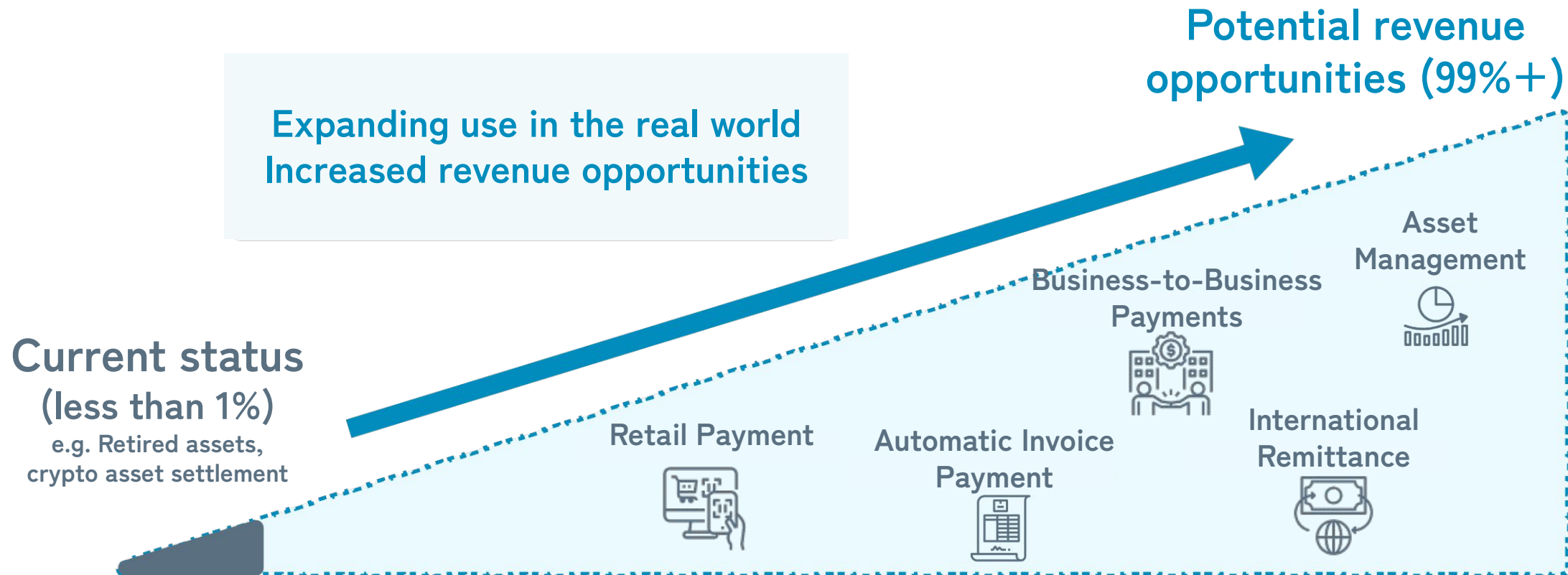
Source :
Stablecoins Market to Soar to Almost \$3T
in Next 5 Years: Bernstein





Potential Revenue Opportunities from Stablecoin Issuance

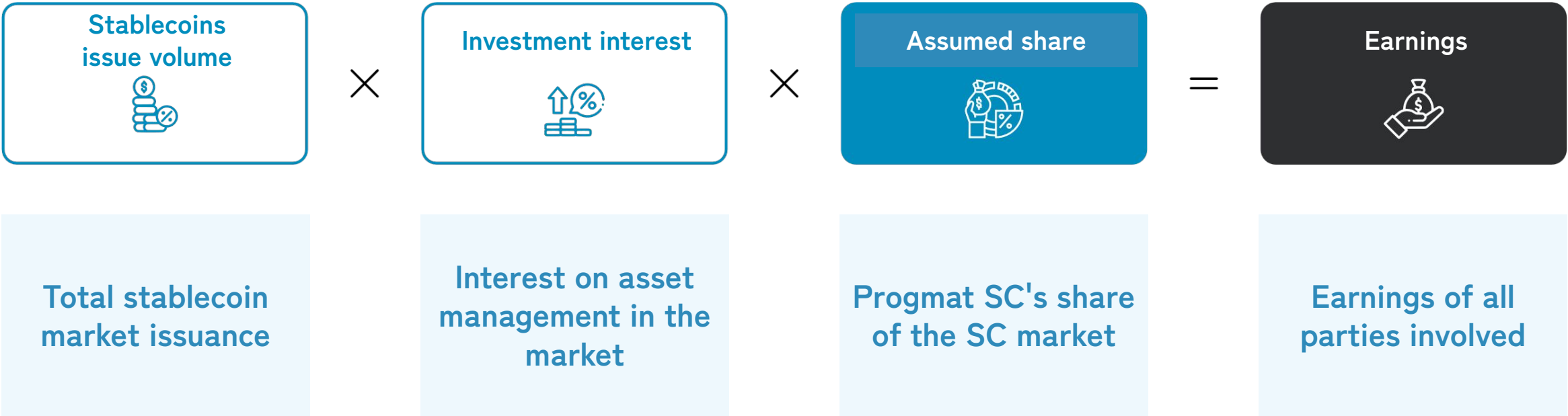
- While current stablecoin usage is primarily related to cryptocurrency transactions, its expansion into real-world applications is anticipated.
- As real-world usage expands, revenue opportunities are also expected to grow.





Revenue Structure from Stablecoin Issuance

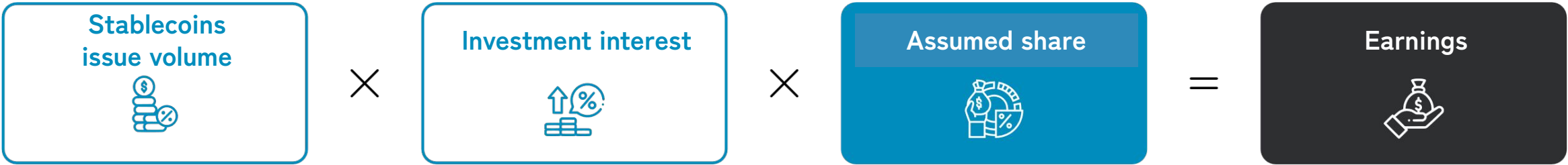
- Revenue is determined by the stablecoin issuance volume, investment interest rates, and the expected market share.
- Datachain is expected to earn revenue through revenue sharing.





Revenue Simulation from Stablecoin Issuance

■ If the stablecoin adoption rate reaches 10% by 2028, the estimated total revenue for all stakeholders varies based on investment interest rates and assumed market shares, as shown below.



Assumptions

- 1. SC issuance amount: Assumed to be \$2.8 trillion in 2028 (Ref: Bernstein report)
- 2. Exchange rate : Assumed at 150 yen to the U.S. dollar
- 3. Interest rate : Depends on the pegged currency.Simulations were conducted under the assumption of 5% and 1% for this study.
- ※ Also considering revenue sharing to other stakeholders and designing incentives to increase the number of SC holders

Earnings (at 5% interest rate)	
1%	210 billion yen (at 1% interest rate: 42 billion yen)
3%	630 billion yen (at 1% interest rate: 126 billion yen)
5%	1.05 trillion yen (at 1% interest rate: 210 billion yen)
10%	2.1 trillion yen (at 1% interest rate: 420 billion yen)
20%	4.2 trillion yen (at 1% interest rate: 840 billion yen)



Datachain's Global Initiatives for Market Share Expansion

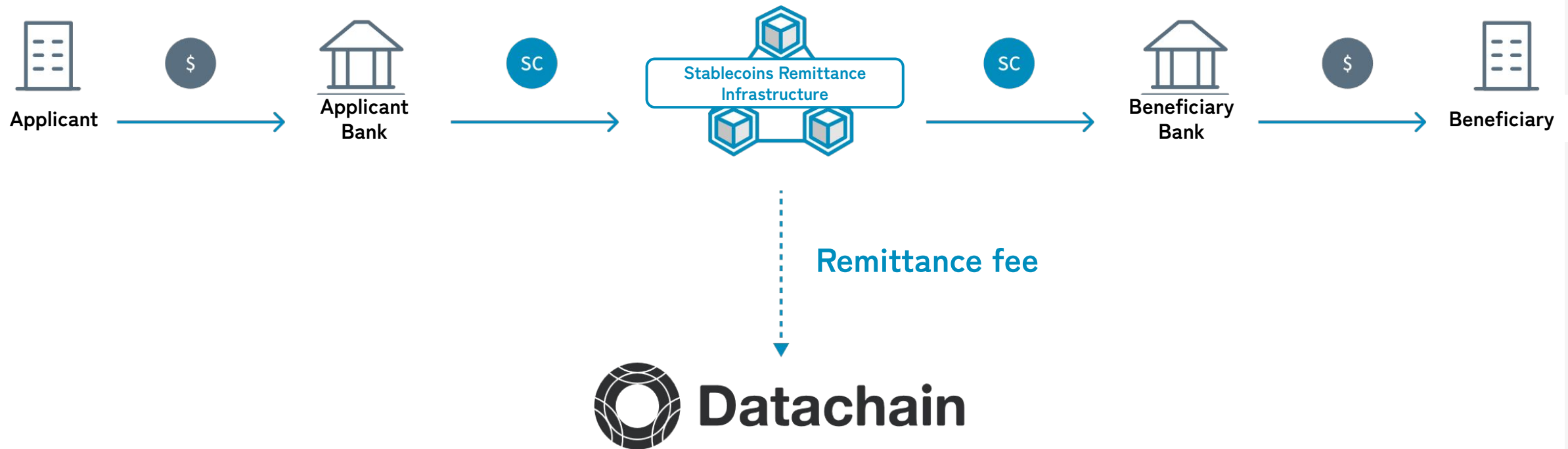
- To expand its market share, increasing partner financial institutions and companies, along with ensuring compliance and governance, will be essential.





Transfer fees for stablecoins international remittances

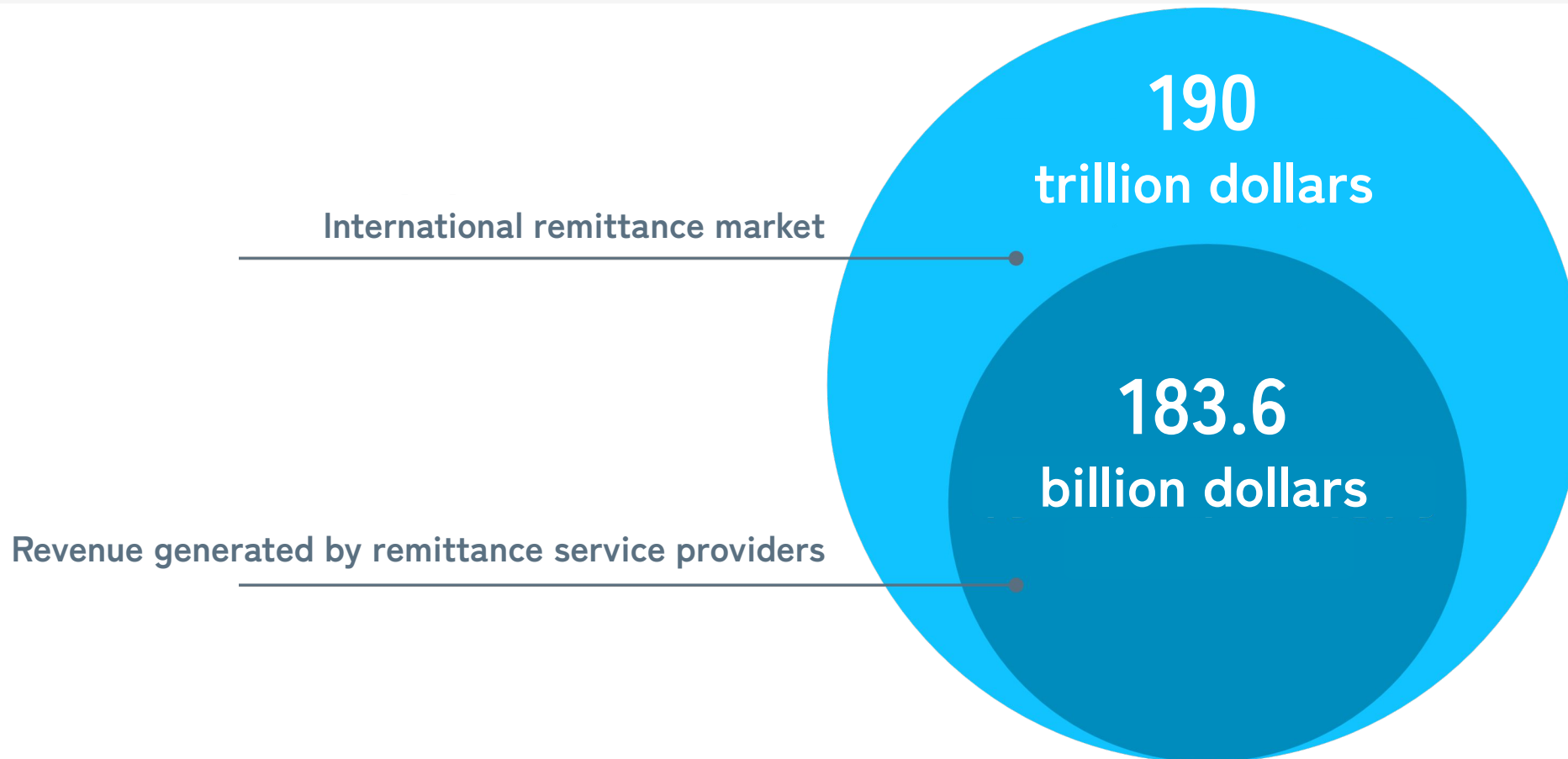
- We anticipate earning a meaningful volume of remittance fees from stablecoin international payments.





Potential of the Stablecoin Remittance Business

- The International remittance market is approximately USD 190 trillion in transaction volume and USD 183.6 billion in revenue generated by payment service providers, making it a highly significant market.

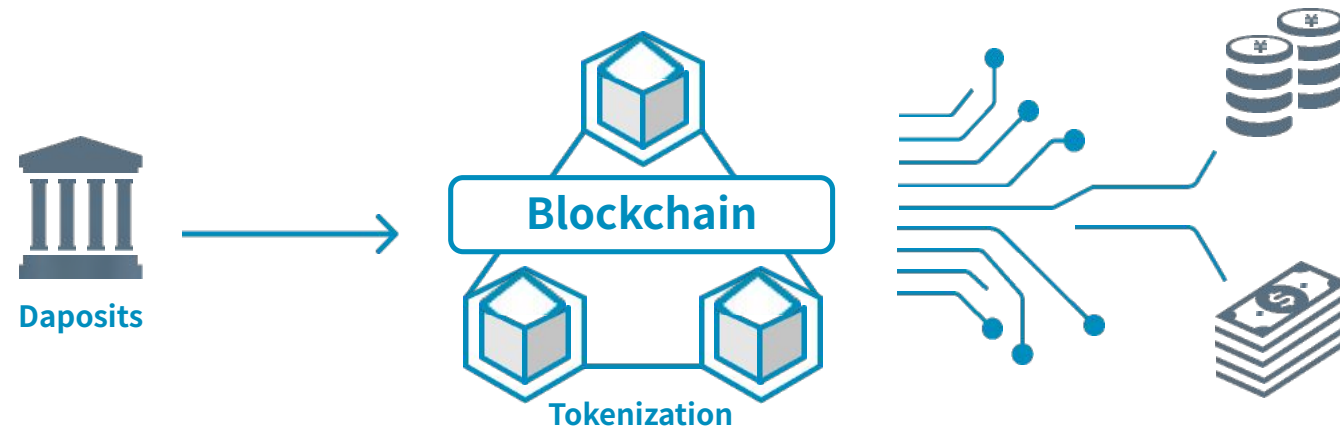


Tokenized deposit initiative



What Are Tokenized Deposits ?

- Deposits recorded as digital representations on a programmable platform



The initiative aims to enhance bank deposit infrastructure and enable 24/7 instant settlement, programmable transactions, and highly transparent and secure payments.



Tokenized Deposits Initiative

Datachain has entered the field of tokenized deposits, leveraging blockchain technology.

Key focus areas

- 01 Developing and testing blockchain-based models for recording and managing funds, receivables, and other claims
- 02 Demonstrating programmable settlement and accounting integration using smart contracts
- 03 Designing financial solutions and use cases aligned with the operational structures and needs of corporates
- 04 Exploring AI-driven automation to streamline business and financial processes for corporates and financial institutions

Why Address Both Tokenized Deposits and Stablecoins

Each model offers distinct advantages and challenges, and Datachain believes that covering both areas is essential for the future development of on-chain finance.

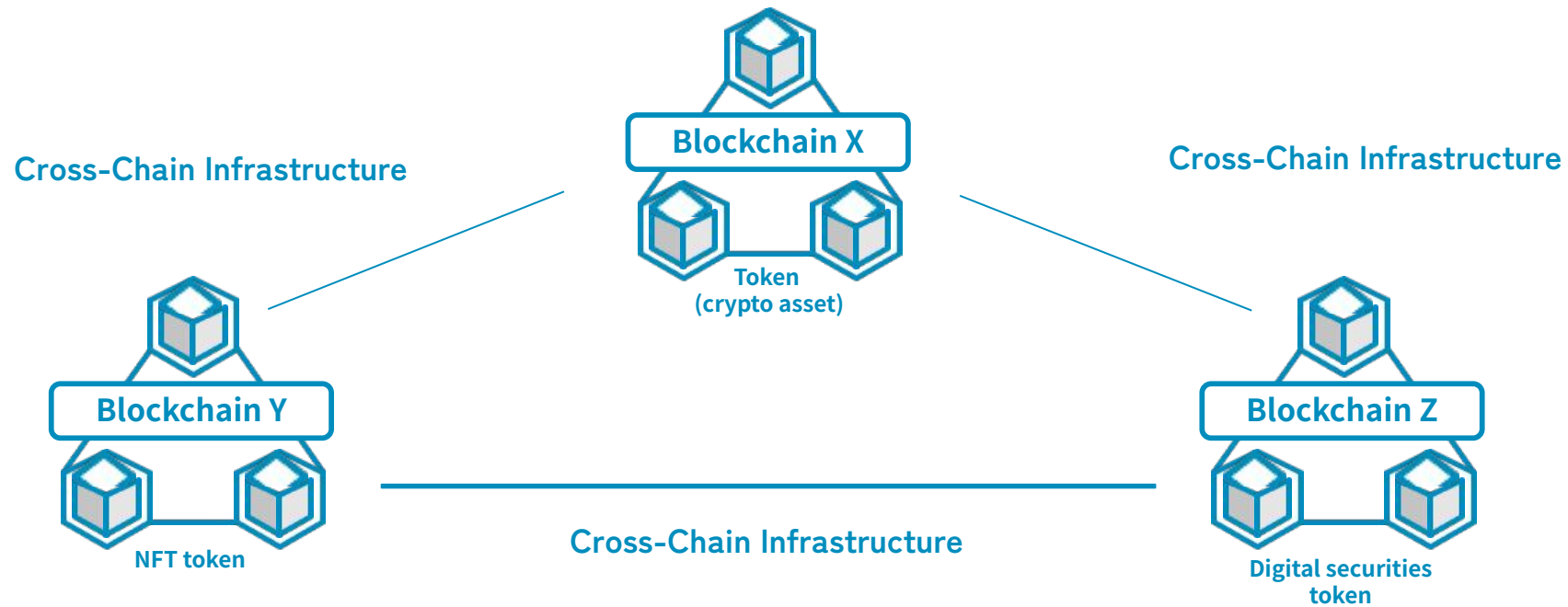
Stablecoins	advantages • Low implementation cost for financial institutions challenges • Require jurisdiction-specific regulatory treatment • Generally cannot pay interest to holders
Tokenized Deposits	advantages • Strong comparative advantages in legal clarity and potential for multi-country deployment • Ability to accrue interest as bank deposits challenges • Higher technical and operational costs at implementation • Additional development and operational resources required in the future

Cross-chain bridge



What Is Cross-Chain Infrastructure?

- A service that enables the exchange of digital assets across different blockchain networks



As multiple blockchain networks exist, there is a growing need to conduct transactions across them.

Cross-chain infrastructure enables seamless transactions across these networks.

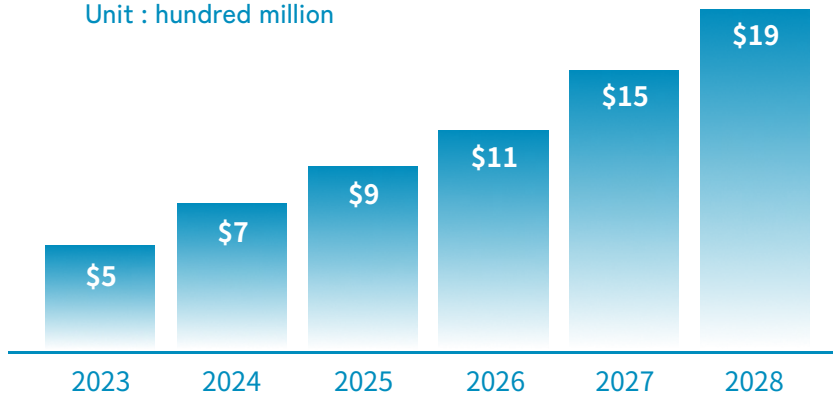


Cross-Chain Infrastructure Market

- Expected to reach approximately \$1.9 billion by 2028, with a strong CAGR of 29.4%
- Presence of unicorn companies such as LayerZero and Wormhole

Market Growth

Unit : hundred million



With the proliferation of blockchain platforms, demand from users and developers to exchange assets and information across networks continues to expand.

Source:

Market Research Report: Blockchain Interoperability Global Market Report 2024

<https://www.gii.co.jp/report/tbrc1484735-blockchain-interoperability-global-market-report.html>

Unicorn Companies



Raised \$120 million in 2023

WORMHOLE

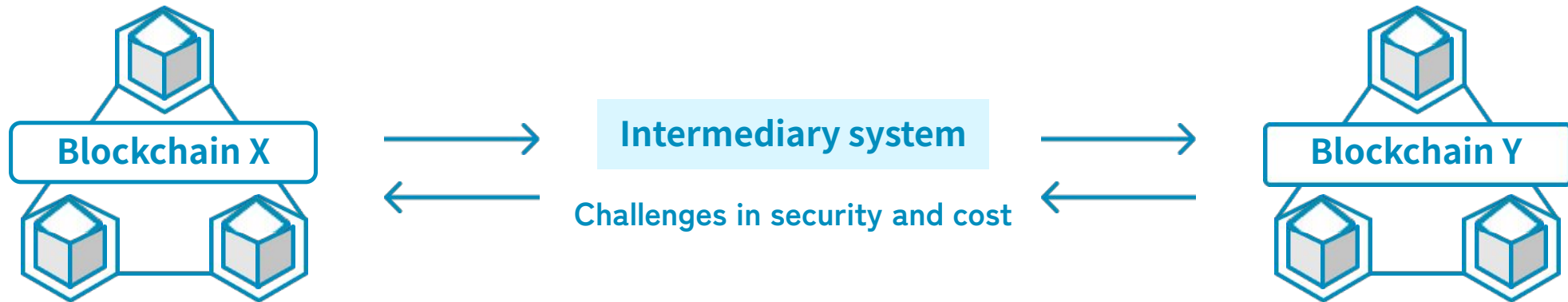
Raised \$225 million in 2023



Challenges in Cross-Chain Infrastructure

- Security in inter-blockchain communication remains insufficient

(Security is ensured within the blockchain)



Security vulnerabilities in intermediary systems have led to incidents resulting in the loss of over \$2.8 billion in crypto assets each year.

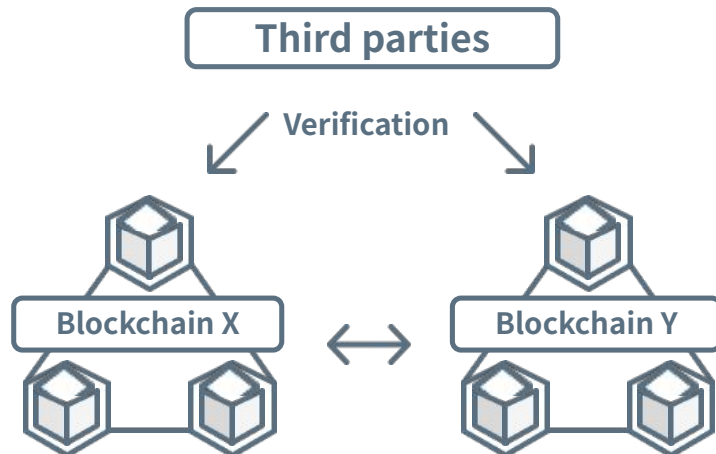


Cross-Chain Infrastructure – Datachain’s Technical Approach

- Adopts the “Light Client approach,” which is superior from a security perspective

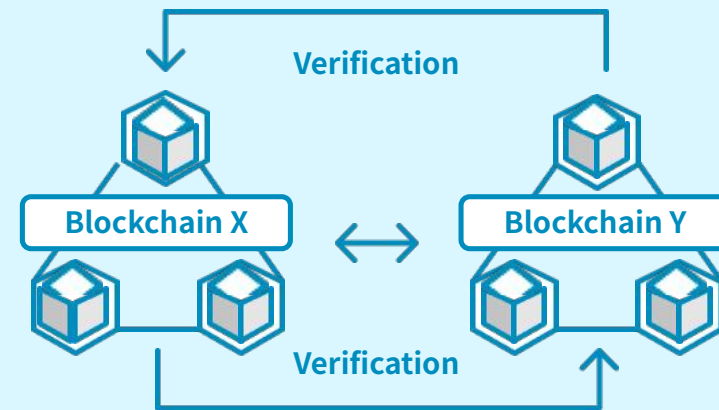
External Validators Approach

A method in which third parties outside the two chains perform verification. However, as it introduces a new trust point outside both chains, it is prone to security vulnerabilities.



Light Client Approach

A method in which chains mutually verify each other, making it more secure.

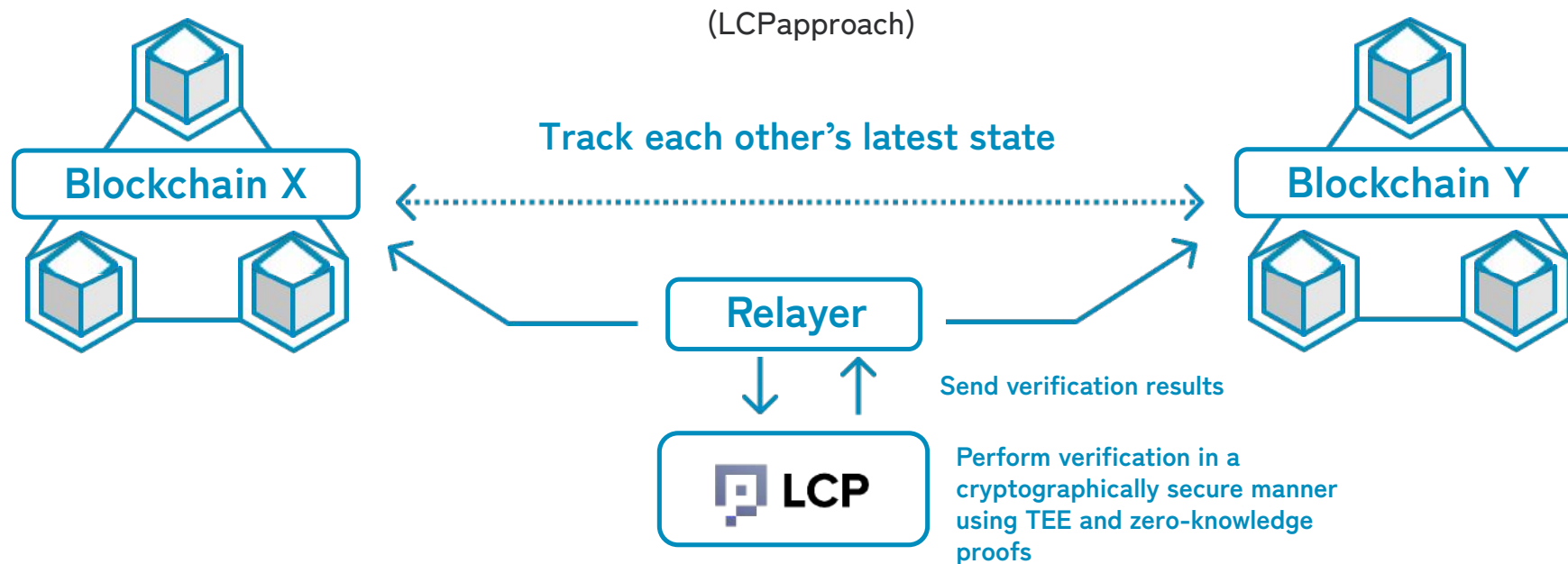


However, as verification of the counterpart chain must be executed on-chain, depending on the blockchain used, computational costs may become a challenge.



Datachain's Technological Capabilities

- Enables secure and low-cost inter-blockchain communication and verification using the Light Client approach

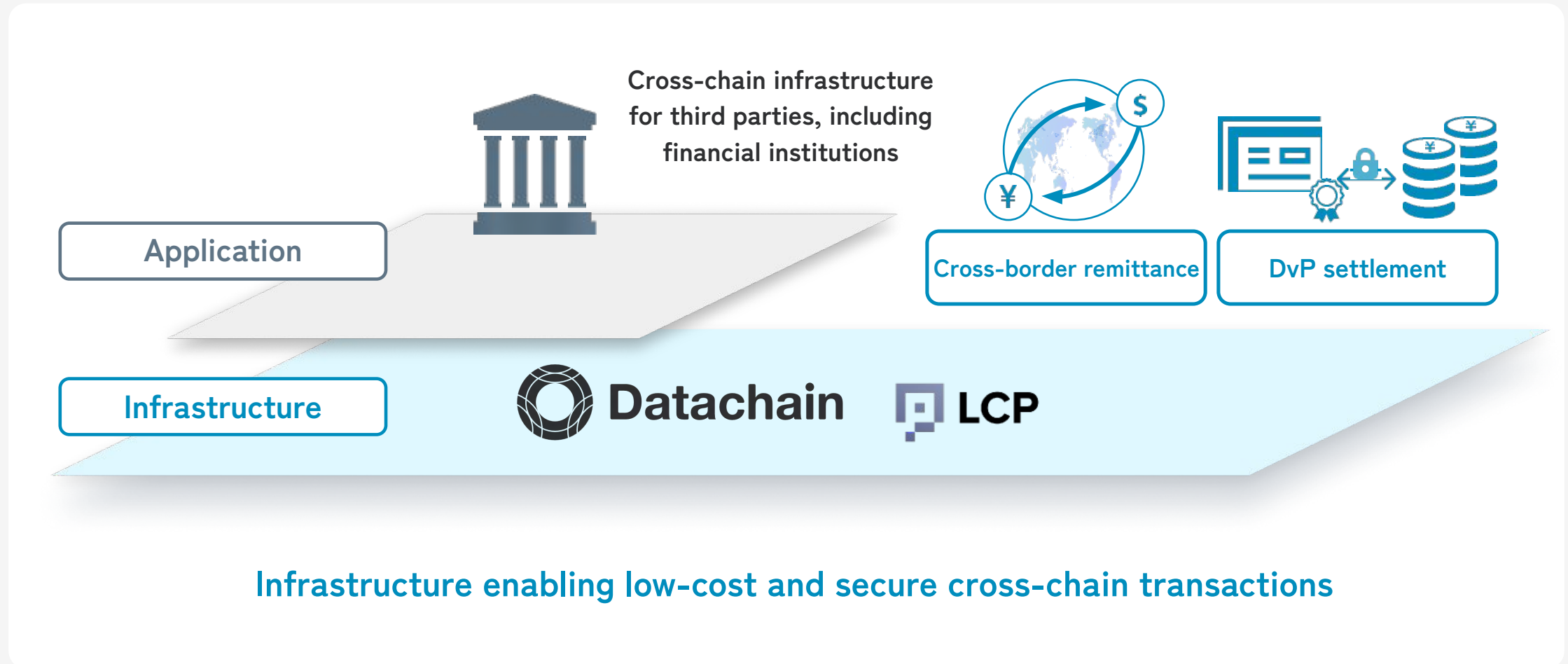


- 1 Ensures security without reliance on a specific entity
- 2 Reduces on-chain computational costs
- 3 Offers flexibility to support a wide range of computations



The Future of Cross-Chain Infrastructure

■ Cross-chain infrastructure for third parties, including financial institutions



Cross-Chain Infrastructure – Roadmap

- Entering a new phase to accelerate infrastructure provision for financial institutions, leveraging proven achievements and accumulated expertise

