FINATEXT

HOLDINGS

Fourth Quarter FY2022 Financial Results

Finatext Holdings Ltd. May 12, 2023

SUMMARY

FY2022 Actual

Revenue

3,820 m. yen

Partners
(Financial Infrastructure)

1 / YoY +8 Adj. EBITDA¹

▲252m. yen Margin **▲6.6**%

Operating Income

▲328m. yen Margin **▲8.6**%

FY2023 Guidance

Revenue

5,352m. yen

Partners
(Financial Infrastructure)

25 YoY +8 Adj. EBITDA¹

127 m. yen Margin **2.4**%

Operating Income

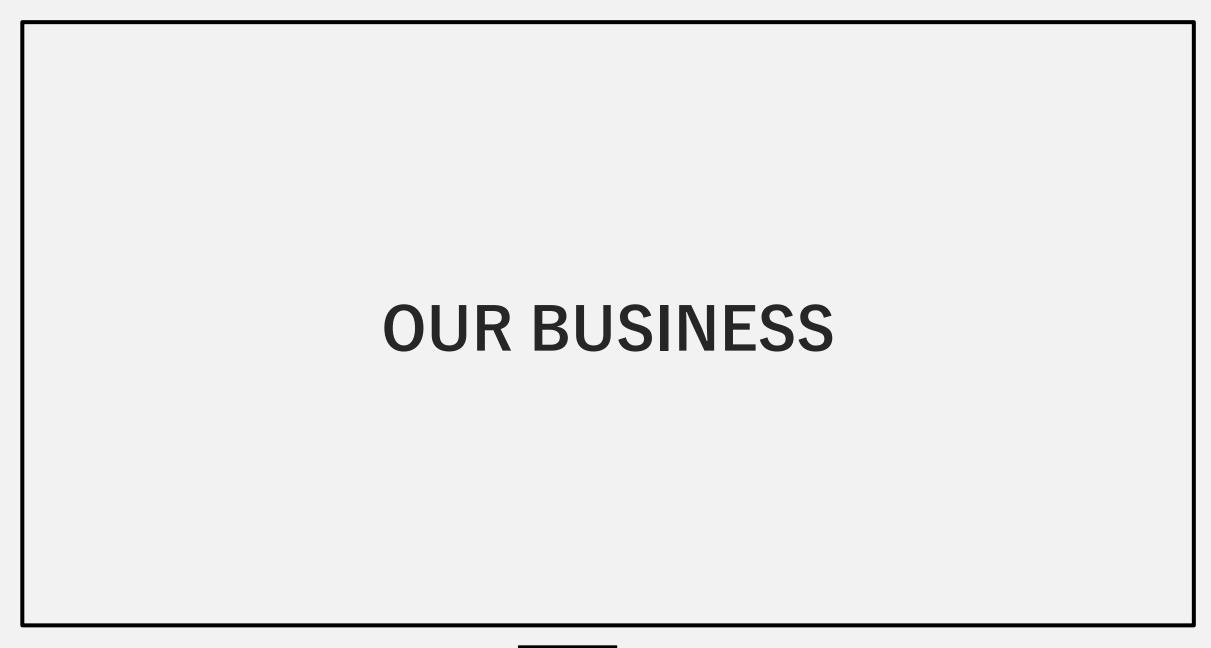
21_{m. yen} Margin **0.4**%

1. Adj. EBITDA = Operating income + Depreciation and amortization + Stock-based compensation expense \pm Other adjustments



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Our Mission

By realizing our mission together with our partners, we aim to provide financial services connected to our daily lives.

Reinvent

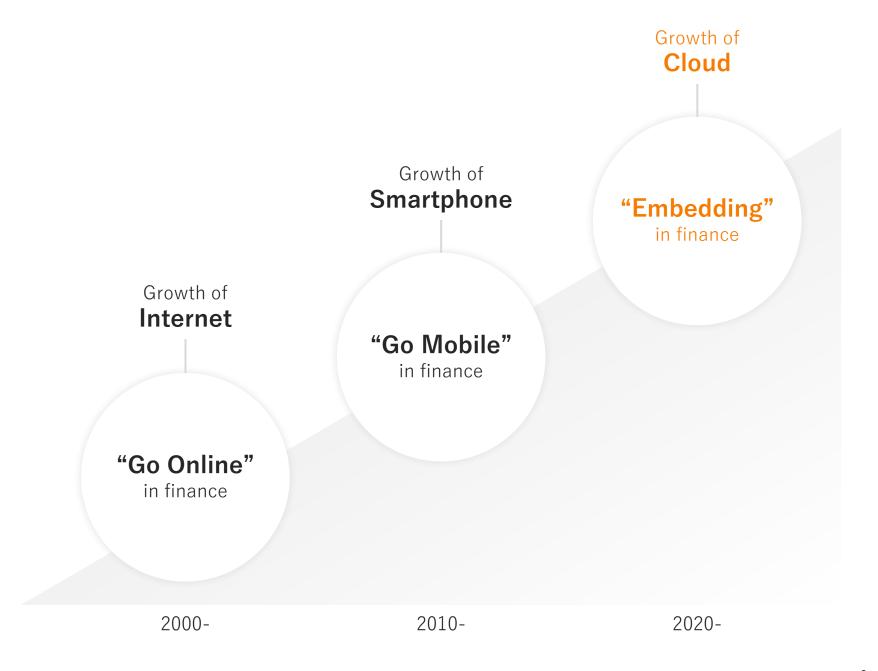
<u>Finance</u>

As a "Service"

Next-gen Cloud Infrastructure

On the rise of cloud technology, we are among the first to develop cloud-based infrastructure.

Possible to provide financial products at a lower cost than conventional systems in a form embedded in various daily services.



Vision

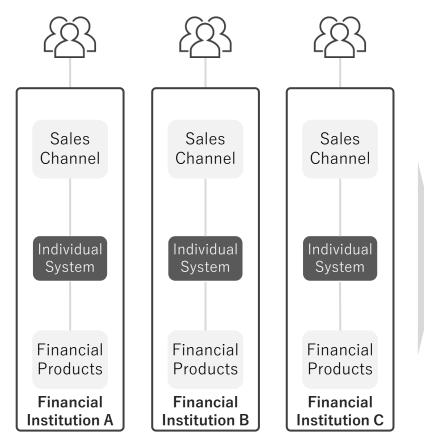
With the next-gen cloud infrastructure, we aim to transform the structure of the financial industry from "vertically integrated" to "horizontally integrated".

This will enable the convenient use of financial services from companies close to users' lives.

FINATEXT HOLDINGS

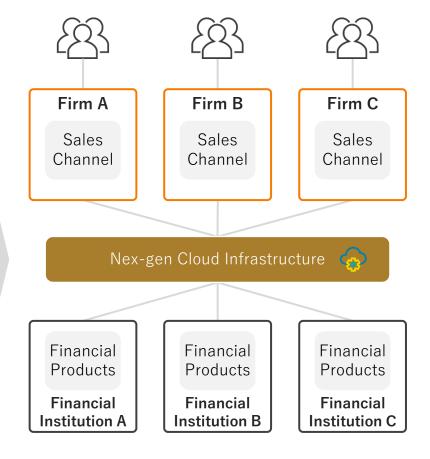
Incumbent Institutions

 Financial institutions work in a vertically integrated manner from origination to sales of financial products



Finatext's Approach

- Separate origination / monitoring from marketing of financial products
- Financial institutions will focus on origination / monitoring of financial products, while companies closer to users' lives will take charge of marketing



Our Business

We started business of Fintech Solution in 2014.

After entering the Big Data Analytics industry in 2016, we started our current core business, Financial Infrastructure, in 2018.

Overview

Example

Fintech Solution

(2014-)

- Develops front-end applications and provides off-the-shelf tech solutions to financial institutions to accelerate their DX
- Beside system development, we also provide service planning and marketing support

Money Canvas

- Support development in MUFG Bank's asset management platform
- Provide Finatext's ID integration solution

Big Data Analytics

(2016-)

- Provide alternative data for institutional investors and governments
- Possess knowledge of cleansing and analysis of POS and credit card data

Alterna Data

 Provide performance forecasts and price trends of individual tickers



Financial Infra structure

(2018-)

 Provide cloud-native, API-based infrastructure for asset management and insurance businesses

BaaS

 Infrastructure that enables partner companies to provide stock trading services for individual customers Japan Stock

US Stock

Robo advisory

Fractional Shares

Group Collaboration

Since most of our clients are major financial institutions and corporates, we are able to acquire large-scale projects as a group by creating client touchpoint in various aspects from web service planning and development to data analysis.











Major Financial Institutions

Major Corporates

Fintech Solution

Frontend app development and generic technological solutions

Big Data Analytics

Supporting use of data possessed by companies

Financial Infrastructure

Important role in financial line-of-business and infrastructure

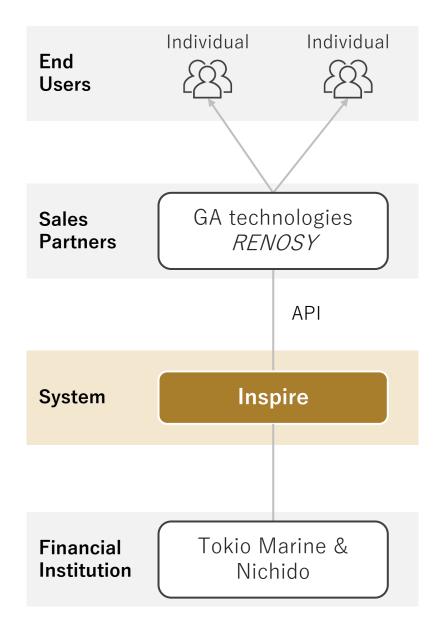
BUSINESS HIGHLIGHT

New Launch

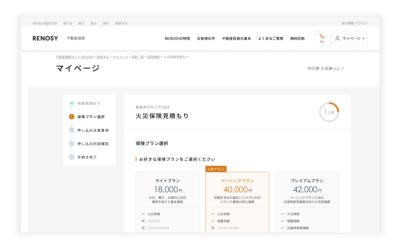
In May 2023, Tokio
Marine began providing
fire insurance to
customers who purchase
investment real estate
through GA technologies.

GA technologies and Tokio Marine leverage Insurance Infrastructure Inspire to embed insurance policies on *RENOSY*.

FINATEXT HOLDINGS



Snapshot of RENOSY



- Allows customers to easily obtain fire insurance, who purchase investment real estate through RENOSY, an online real estate marketplace operated by GA technologies.
- The first in Japan's real estate and insurance industry to provide embedded fire insurance for investment property purchasers.¹
- 1. According to the research by GA technologies, Tokio Marine & Nichido Fire Insurance and Finatext.

BIG DATA ANALYTICS

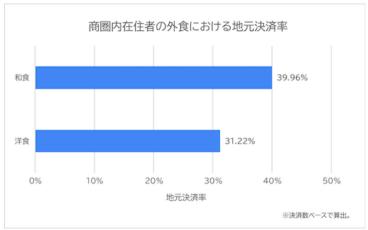
New Project

Supported Sumitomo
Corporation in trade area
analysis using credit card
transaction data.

Analyzed consumption behavior of commercial facility users and identified tenant candidates that match those preferences.

Trade Area Analysis Using Credit Card Data





Analysis Overview

- Compared consumption areas and consumption indices by industry, of people living in the trade area, with those living outside, and created tenant lists by analyzing changes in consumption trends before and after Covid-19, extracting the characteristics of the preferences and consumption behavior of residents in the trade area, and selecting industries which match the residents.
- By utilizing credit card transaction data, we can analyze the consumption behavior of not only those who are already using commercial facilities, but also those who live in the trade area but do not use them, and we can also compare it with people living outside the trade area.

Launch of LLM Lab

Launch of *Nowcast LLM Lab*, a research team

aimed at securely

utilizing large-scale

language models in

financial business.

Improved efficiency of fraudulent comment detection in the social stock trading app *STREAM*.

Nowcast LLM Lab

Snapshot of STREAM's community page



- As part of Nowcast LLM Lab's goal to improve operational efficiency, we conducted a pilot study using LLM to extract content that should be monitored on the community pages.
- Specifically, our social stock trading app STREAM has established Social Media Guidelines and Operation Guidelines for the sound operation of the community and detects any problems with the content posted on SNS in the app by the account holders.

90% accuracy in detecting

1. LLM stands for Large Language Models, a general term for large-scale language models such as ChatGPT.



FULL-YEAR RESULTS FY2022

Financial Summary

Consolidated revenue +40% YoY, in line with earnings guidance on revenue.

Operating income improved significantly from ▲¥542 million to ▲¥328 million due to revenue growth.

(¥million)	FY2022 Apr-Mar	FY2021 Apr-Mar	YoY	Major Factors
Revenue	3,820	2,724	+ 40%	Increase in recurring and one-off revenue from Financial Infrastructure and Fintech Solution projects
COGS	1,721	1,057	+63%	Increase in labor and outsourcingexpenses for new projects
COGS Ratio	45%	39%	-	
Gross Profit	2,099	1,666	+26%	
SG&A	2,427	2,209	+10%	 Rise in communication and labor expenses due to business expansion One-off moving related expenses
SG&A Ratio	64%	81%	-	
Operating Income	▲ 328	▲ 542	-	
Operating Margin	A 9%	A 20%	-	
Ordinary Income	▲ 324	▲ 588	-	
Net Income Attributable to Owners of Parent	▲ 388	▲ 669	-	

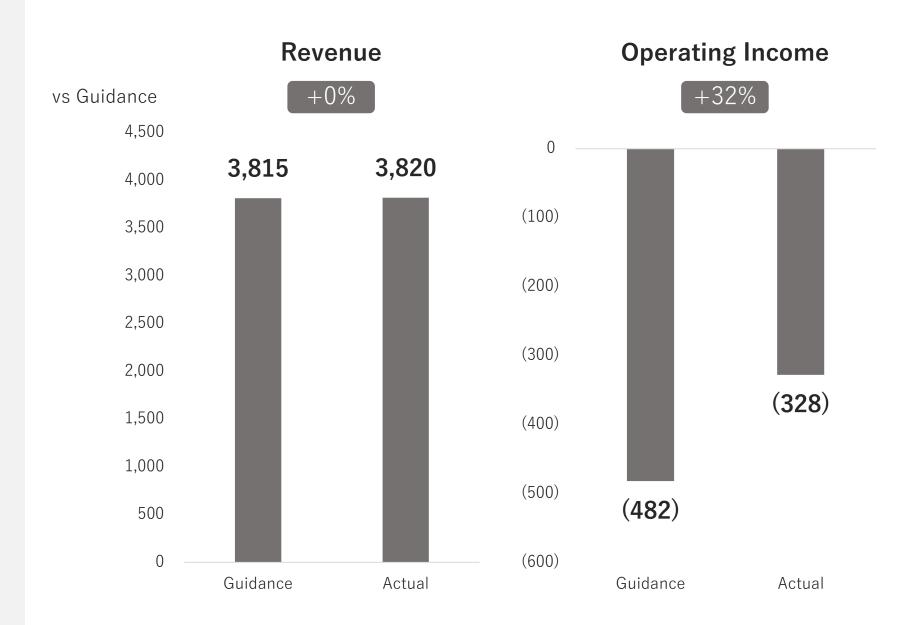
Actual vs Guidance

Although revenue in
Financial Infrastructure
were lower than
expected, Big Data
Analytics and Fintech
Solution outperformed
which helped revenue
exceeded guidance.

Operating losses

improved significantly
+32%¹ compared to
guidance.



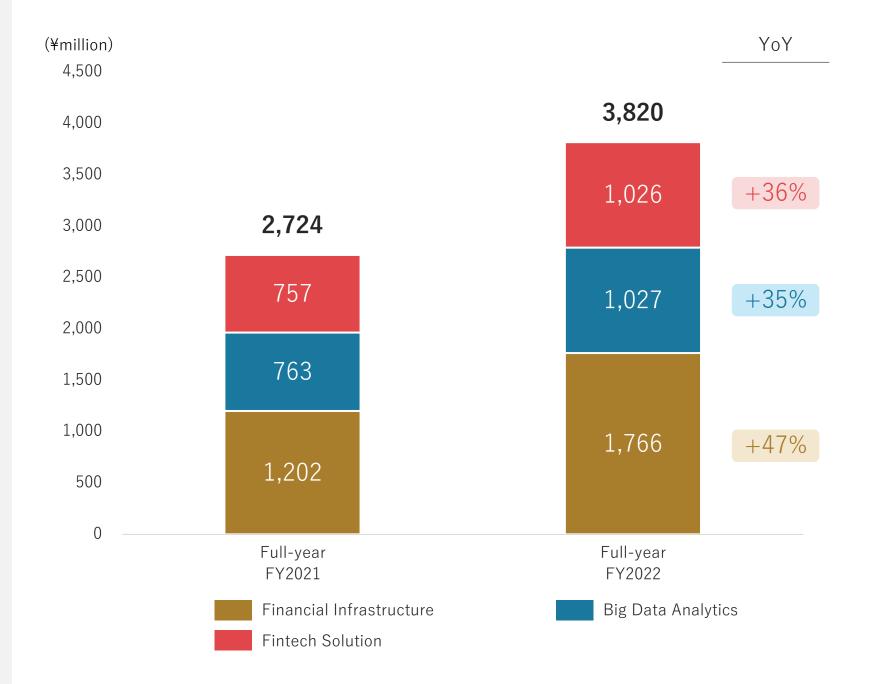


1. Revision of earnings forecast announced on April 26, 2023

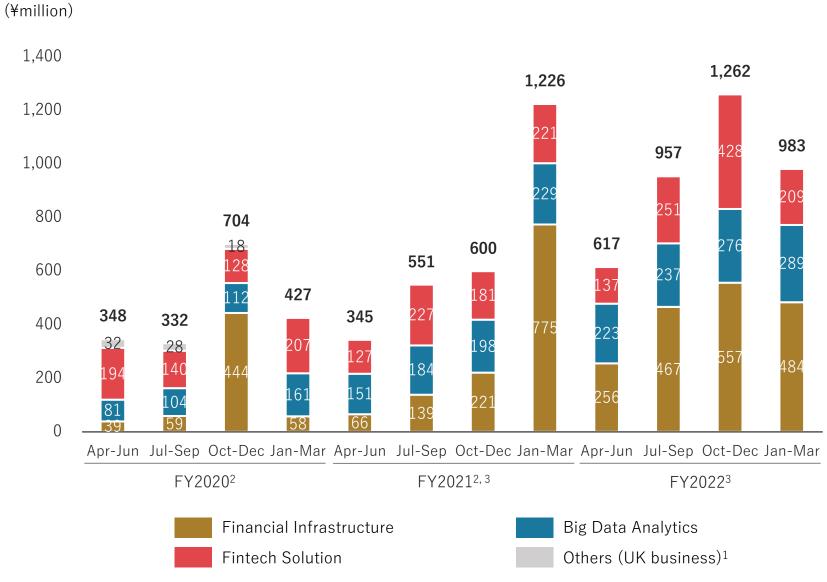
Revenue by Segment

Achieved more than +30% YoY growth in all segments.

Financial Infrastructure, which is in the growth phase, achieved +47% YoY.



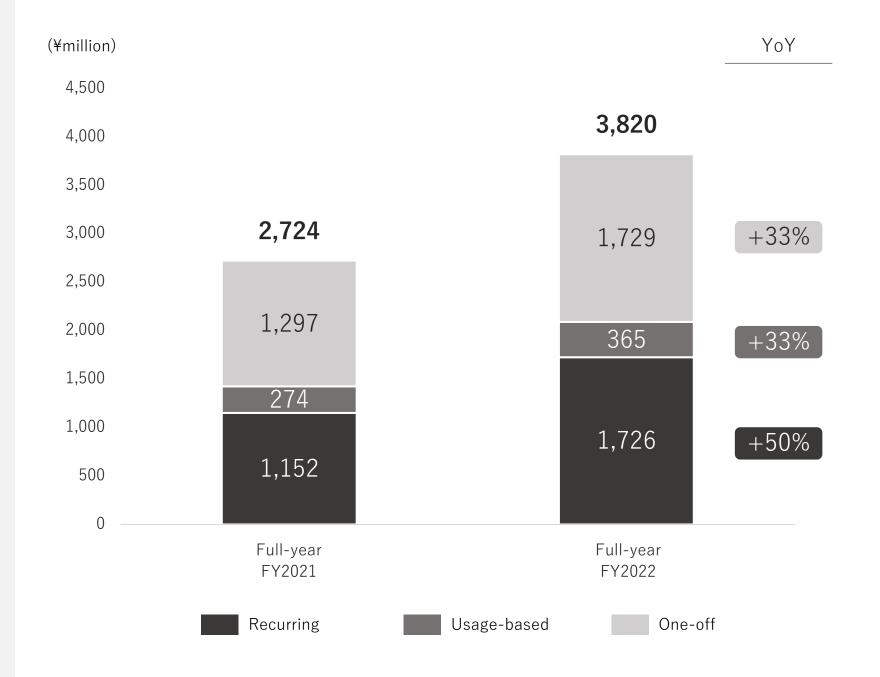
Revenue by Segment



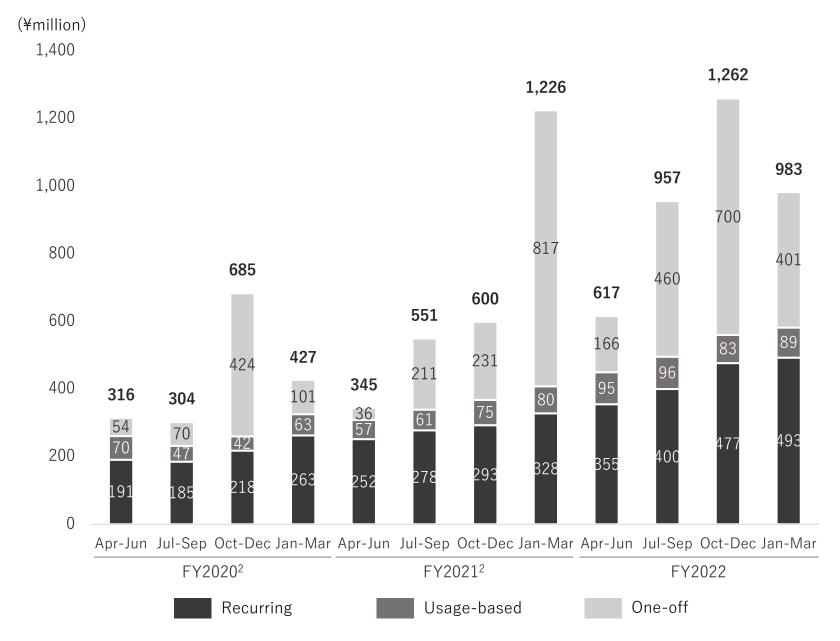
- 1. Revenue of exited UK business in the consolidated fiscal year 2020.
- 2. The quarterly results prior to Jul-Sep of FY2021 are unaudited.
- 3. From FY2022 Q2 (Jul-Sep), credit business has been included in "Financial Infrastructure" instead of "Fintech Solution", and past figures have been adjusted accordingly.

Revenue by Type

New implementations brought in maintenance and operation work, which significant drove growth in recurring revenue +50% YoY and usage-based revenue +33% YoY.



Revenue by Type



- 1. Excluding revenue in UK business exited in the consolidated fiscal year 2020.
- 2. The quarterly results prior to Jul-Sep of FY2021 are unaudited.

Revenue Type

One-off revenue received at the time of system implementation, and recurring revenue and usage-based revenue received subsequently.

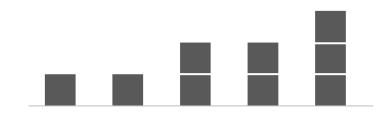
1 One-off

 One-off revenue received from partners at service implementation and additional development



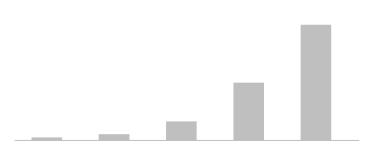
2 Recurring

 Recurring revenue received monthly from existing partners for operations



3 Usage-based

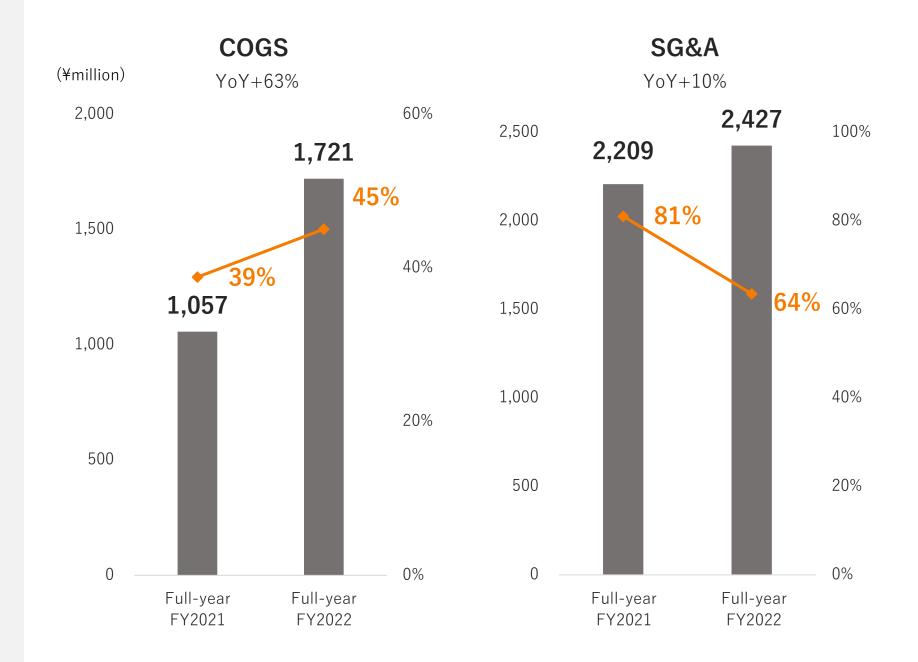
 Usage-based revenue according to AUM and insurance premium income



COGS and SG&A

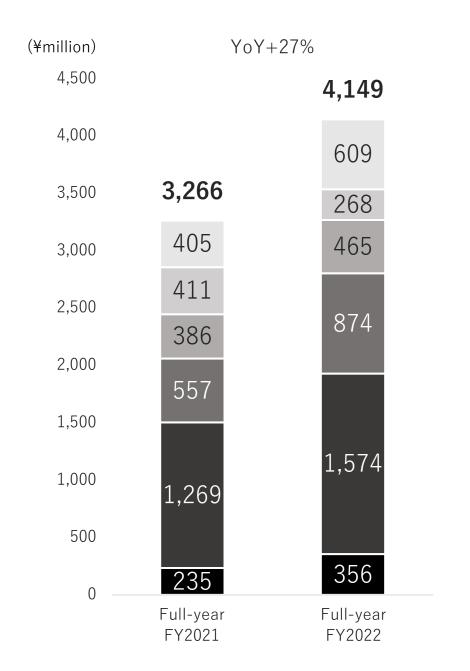
COGS ratio increased 6 point due to an increase in outsourcing costs for new projects to cover the shortage of resources.

On the other hand, SG&A expenses increased only +10% due to solid cost control and SG&A ratio declined to 64%.



Cost Breakdown

Despite an increase in expenses due to special factors such as moving related expenses and communication expenses increased by Yen depreciation, total expenses remained +27% YoY while revenue were +40% YoY.



Other (YoY+51%)

- Financial expenses increased mainly due to the expansion of the scale of service operation
- Special cause: one-off moving expenses (¥16 million)

Advertising Expenses (YoY ▲35%)

 Decreased mainly due to no large-scale campaigns held for our own services

Communication Expenses (YoY+20%)

- Increased mainly due to the expansion of the scale of service operation
- Special cause: JPY depreciation increased expenses paid in USD

Outsourcing Expenses (YoY+57%)

Mainly due to the increase in the number of projects

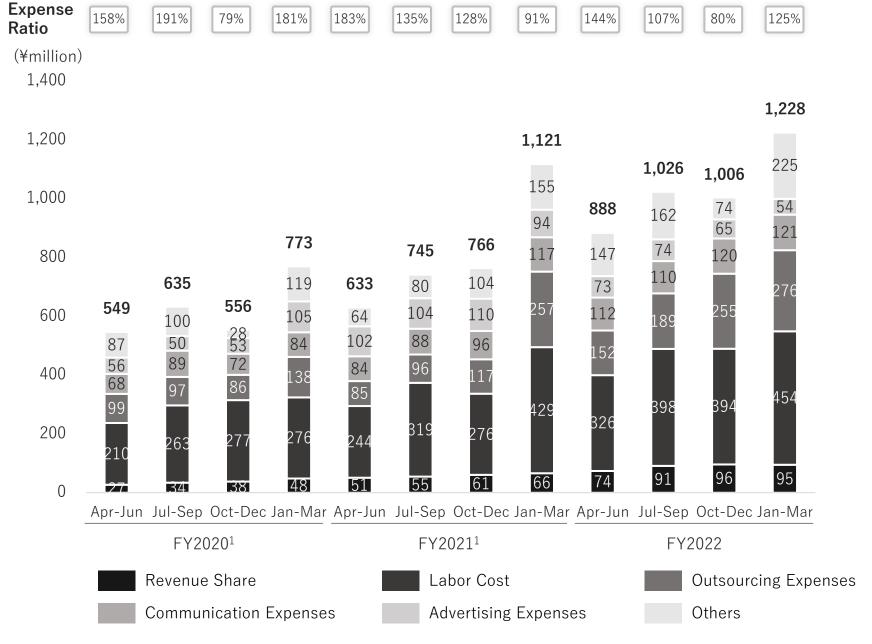
Labor Cost (YoY+24%)

Mainly due to team expansion

Revenue Share (YoY+51%)

Increased mainly due to respective growth of data license business

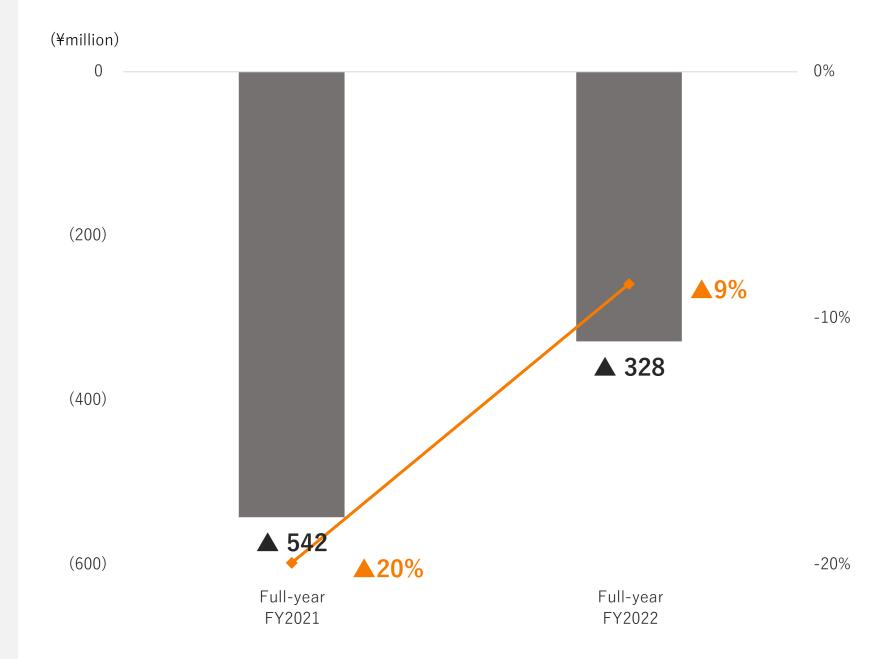
Cost Breakdown



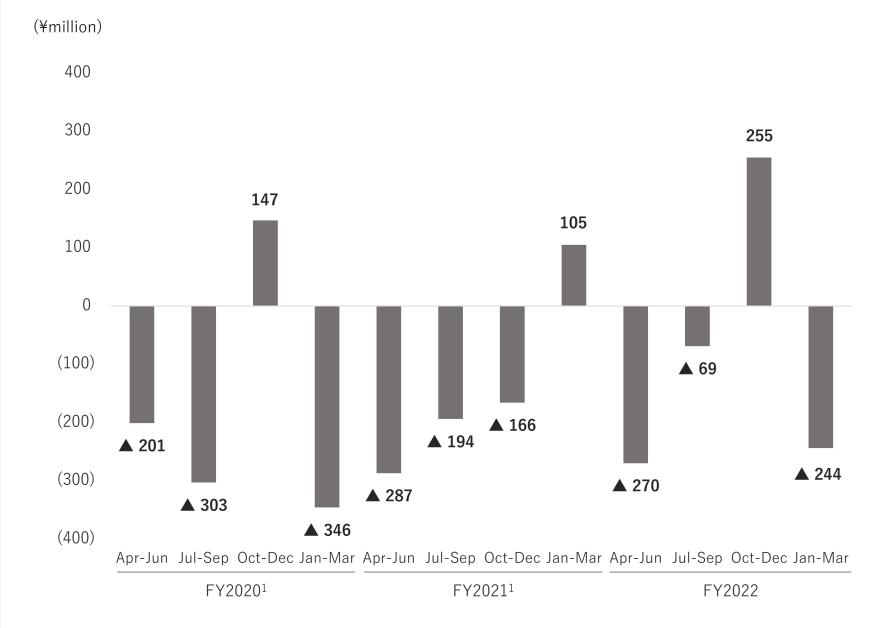
1. The quarterly results prior to Jul-Sep of FY2021 are unaudited.

Operating Margin

Due to an increased in revenue and a significant decline in SG&A ratio, operating margin improved from ▲20% to ▲9%.



Operating Income



1. The quarterly results prior to Jul-Sep of FY2021 are unaudited.

(¥million)

Balance Sheet

Strong financial base with about ¥5.4 billion in cash and deposits as of the end of March 2023.

Guarantee deposit for brokerage business 3,265 Cash and deposits Deposit received for 5,354 brokerage business 2.705 Other current liabilities 2,853 Non-current liabilities and reserves under special laws 82 Deposits for brokerage Business 6,621 Net assets 8.801 3.463 Non-current asset 398

Asset: 17,709

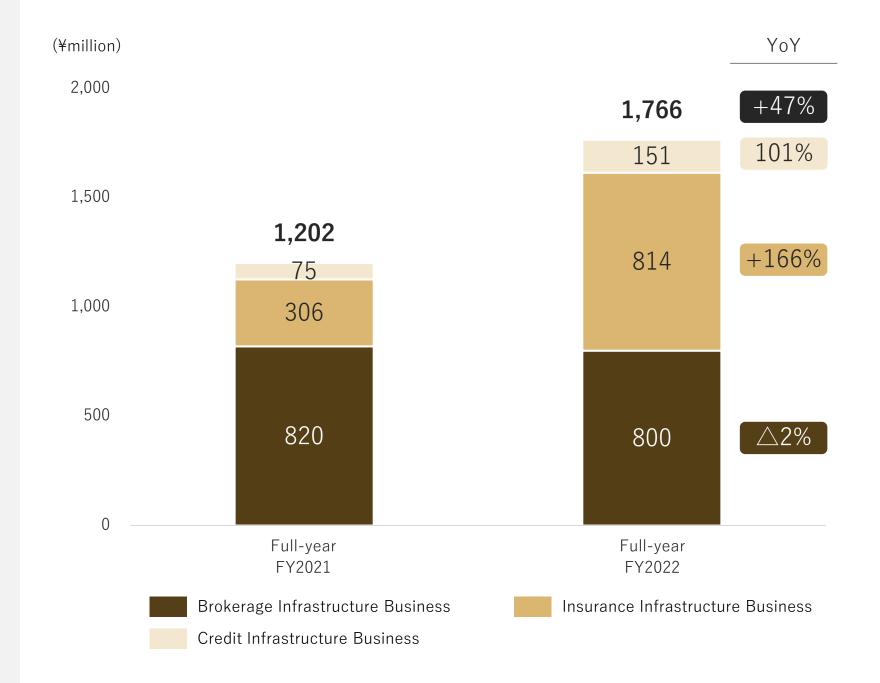
Liabilities and Net Assets: 17,709

FULL-YEAR RESULTS BY SEGMENT FY2022

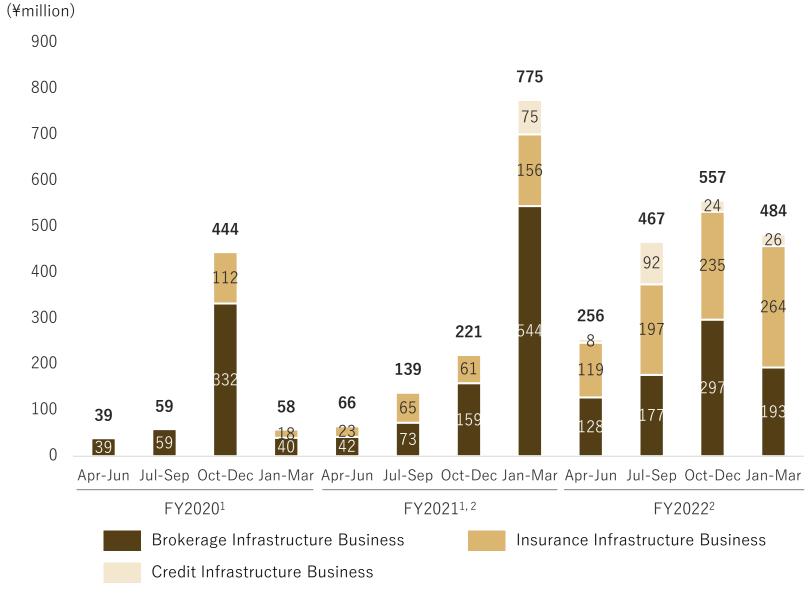
Revenue by Business

Significant growth in Insurance Infrastructure increased **revenue** +47% YoY to ¥1,766 million.

Brokerage Infrastructure landed at about the same level due to a rebound from large projects in FY2021.



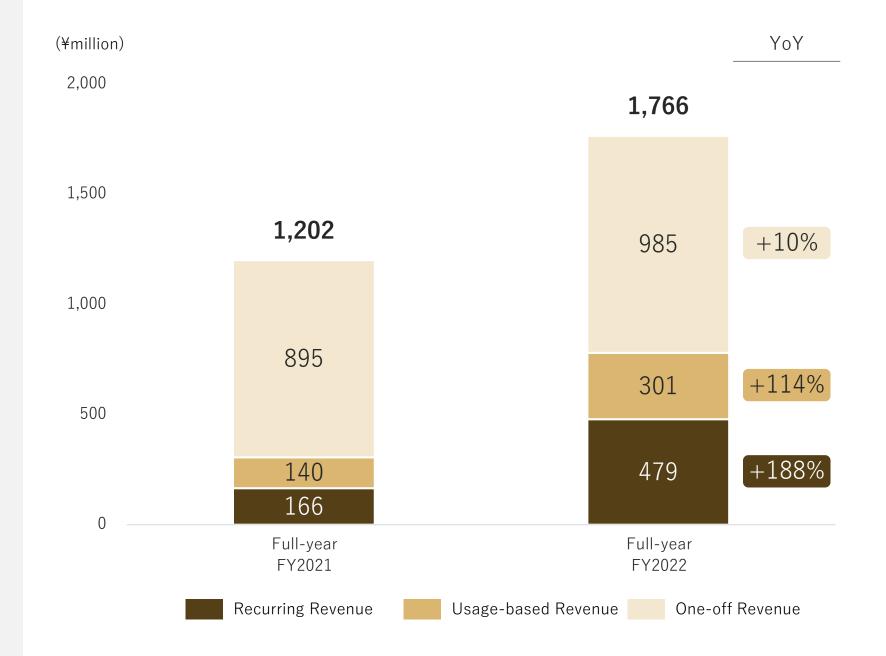
Revenue by Business



- 1. The quarterly results prior to Jul-Sep of FY2021 are unaudited.
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Revenue by Type

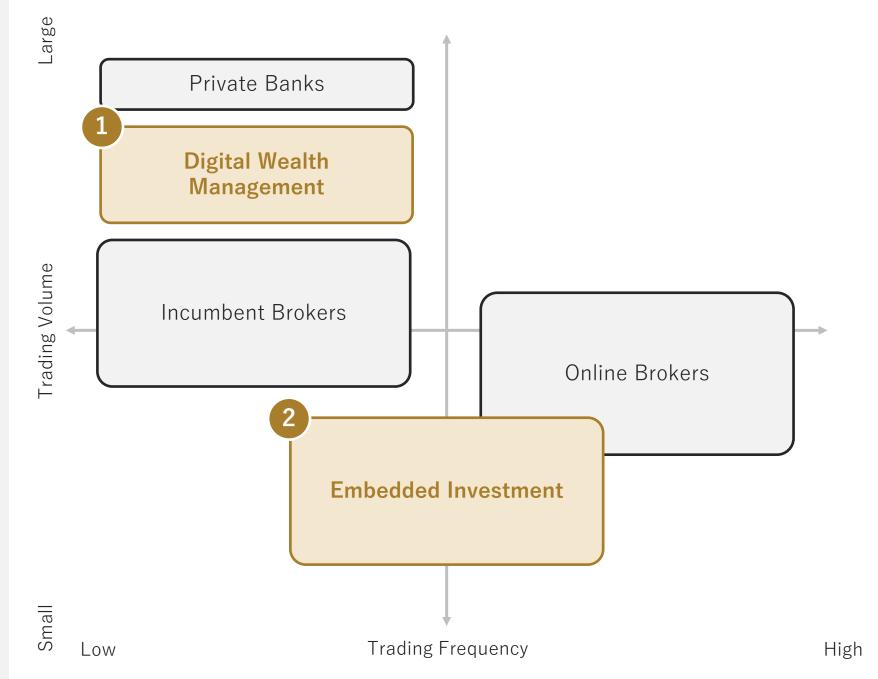
By type, recurring and usage-based revenues more than doubled due to the increased number of partners.



Focus Area for BaaS

Focused on two areas:

- 1) Digital Wealth
 Management: aim to
 democratize high-quality
 financial services by using
 technologies.
- 2) Embedded Investment: seamlessly integrate with existing services to develop a new customer base.



of Services on BaaS

In this quarter, Financial Standard newly introduced Brokerage Infrastructure BaaS.

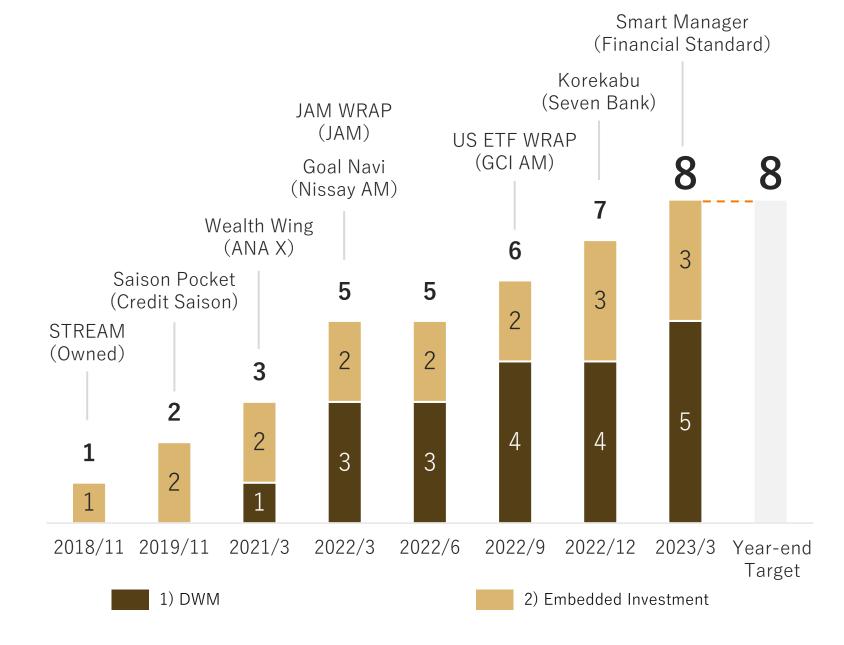
For the full year,

DWM+2 and embedded

investment+1, achieving

the year-end target of

8 services.

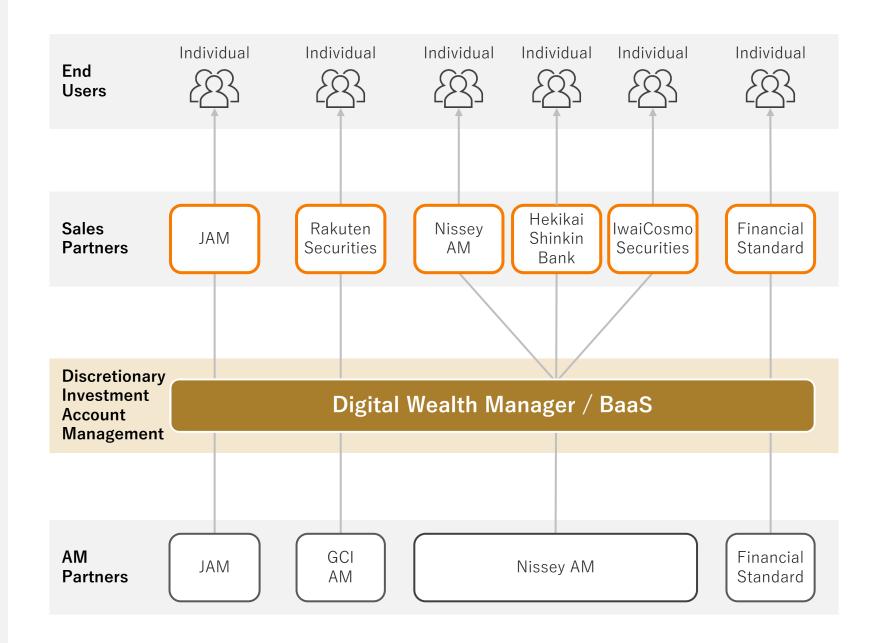


1. Including subsidiary Smartplus which provides STREAM via BaaS

Expansion of DWM Partners

Support partners to operate their own discretionary investment services.

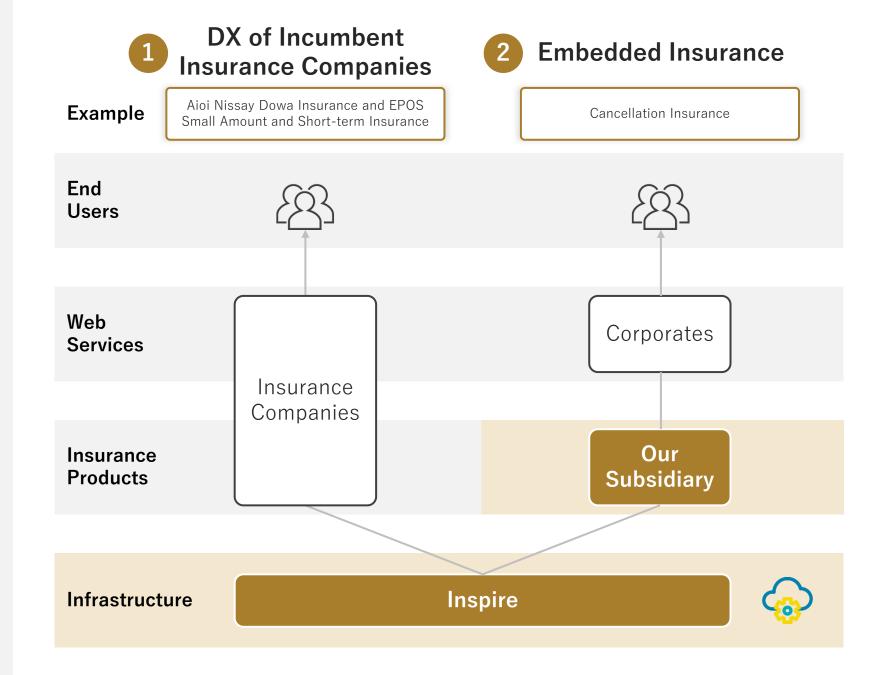
Expanding not only asset management partners who manage discretionary investment services, but also sales partners who are responsible for sales.



Focus Area for Inspire

Focused on two areas:

- 1) **Digitalization support** for insurance companies at the launch of digital brands or new companies through the provision of Inspire.
- 2) Our insurance subsidiary provides **embedded insurance** which allows users to seamlessly purchase insurance policy from existing services.

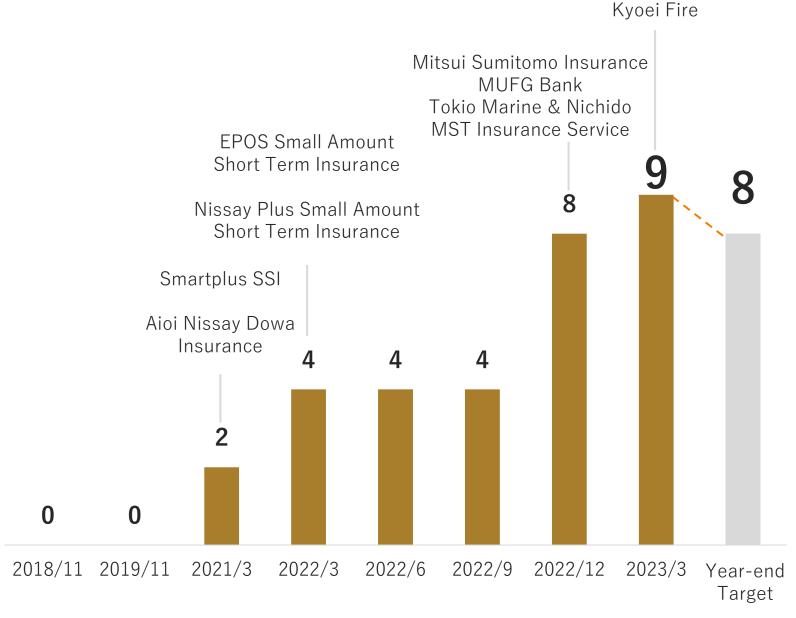


of Partners on Inspire

Focusing on 1)
digitalization support of major insurance companies, one new company implemented Inspire Insurance Infrastructure in this quarter, bringing the number of partners to 9.

Exceeding the year-end target of 8 partners.

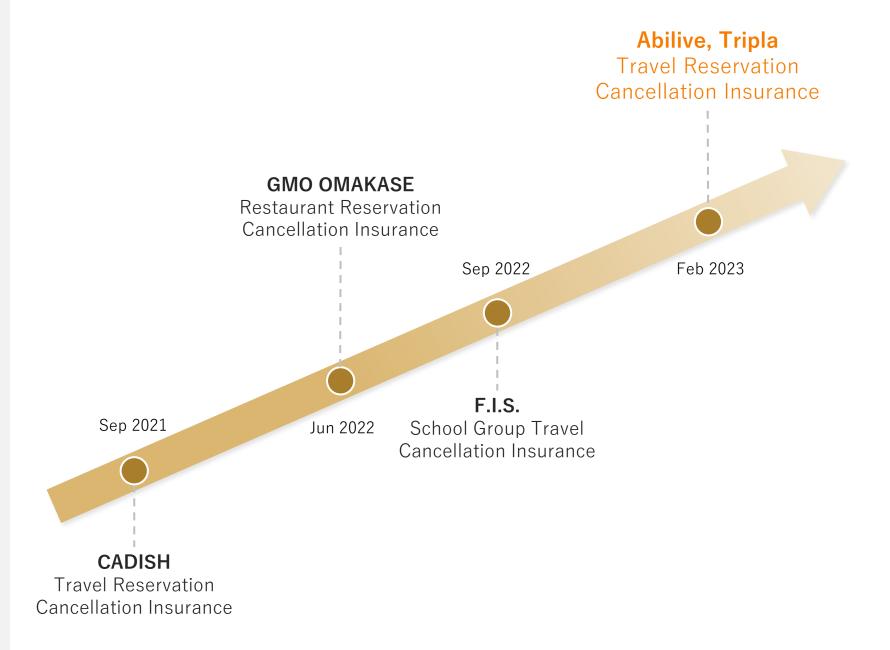




1. Including subsidiary Smartplus Small amount Short term Insurance which provides maternal and child insurance for pregnant women and cancellation insurance via Inspire

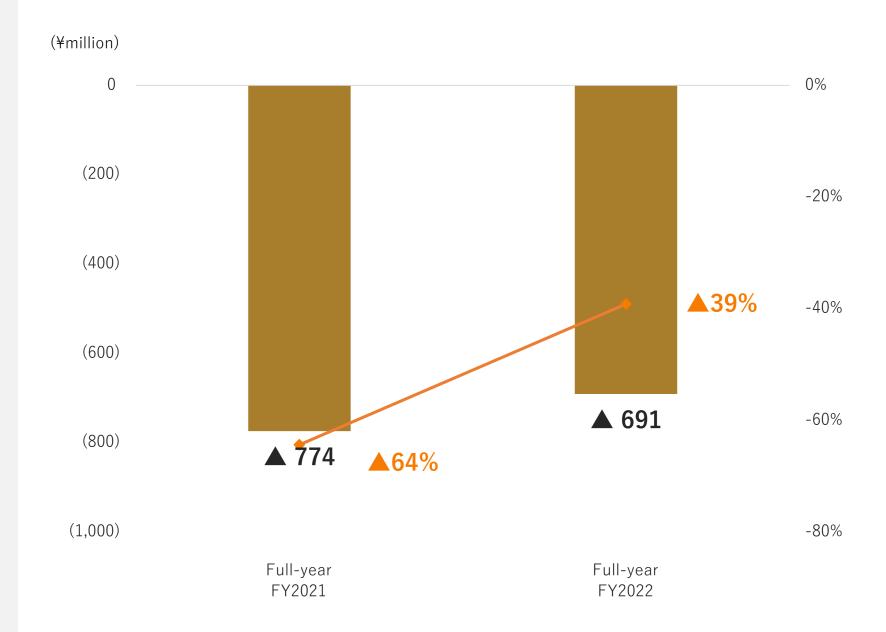
Expanding Sales Partners

Regarding 2) Embedded insurance, 2 new partners began selling our Travel Reservation Cancellation Insurance in this quarter.



Operating Margin

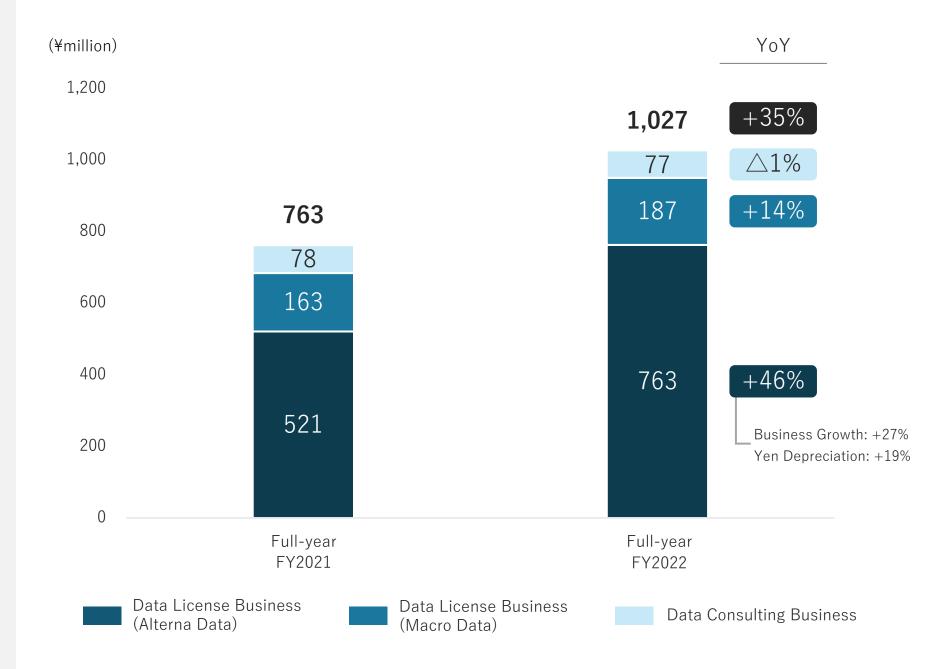
Although labor and outsourcing expenses increased for business expansion, operating loss decreased, and operating margin also improved significantly from \$\int 64\%\$ to \$\int 39\%\$.



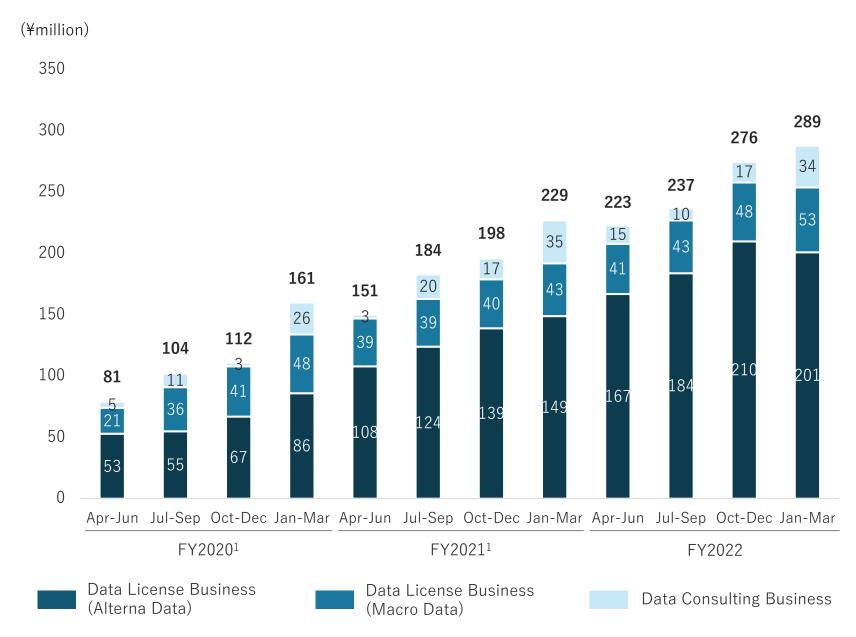
Revenue by Business

Revenue increased +35% YoY to ¥1,027 million.

Alterna Data grew significantly +46% YoY with the impact of yen depreciation.



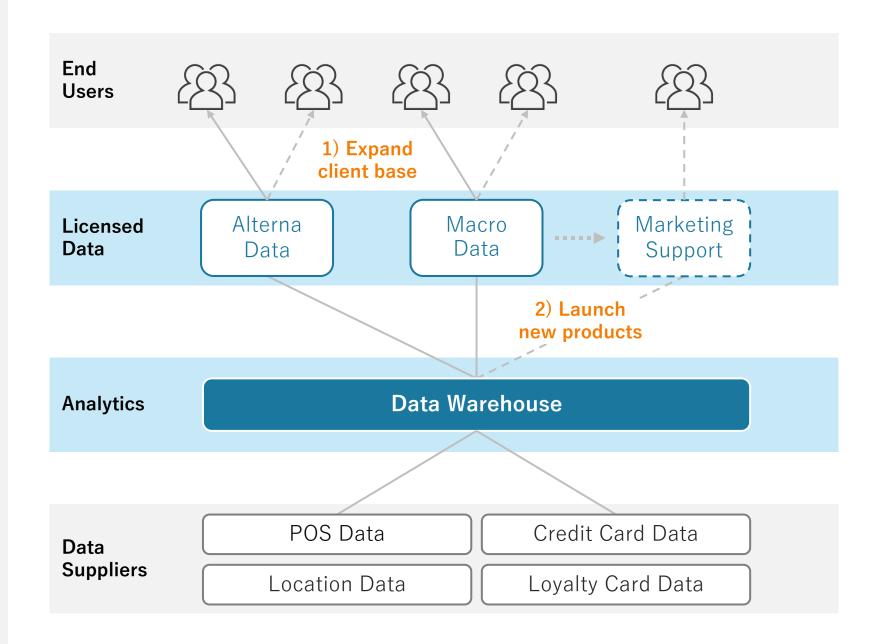
Revenue by Business



1. The quarterly results prior to Jul-Sep of FY2021 are unaudited.

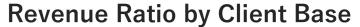
Strategy

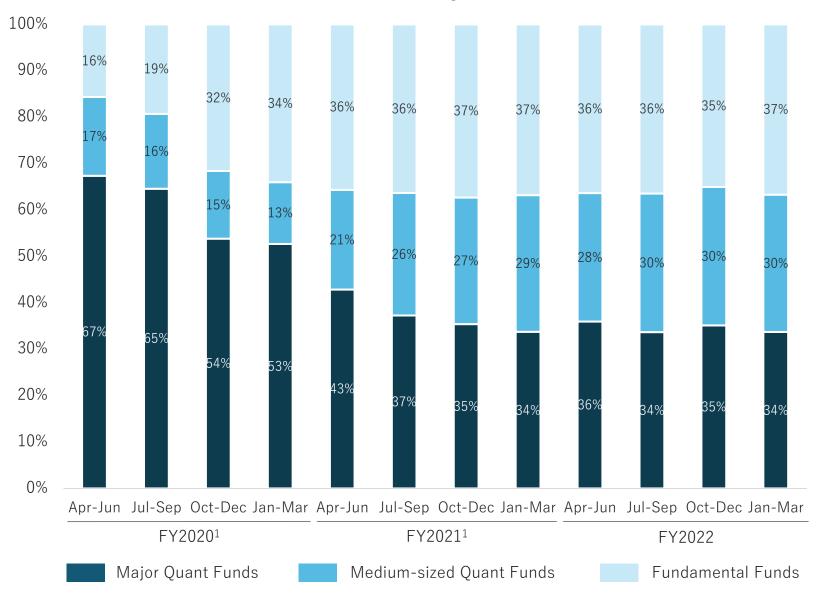
In order to maximize the value of data, we focused to 1) expand the client base of each product and 2) launch new products.



Client Base of Alterna Data

Client base has been diversified as a result of service expansion for medium sized quant funds and fundamental funds.





^{1.} The quarterly results prior to Jul-Sep of FY2021 are unaudited.



New Product Launch

Marketing support such as tenant analysis for the real estate industry by combining multiple alternative data.

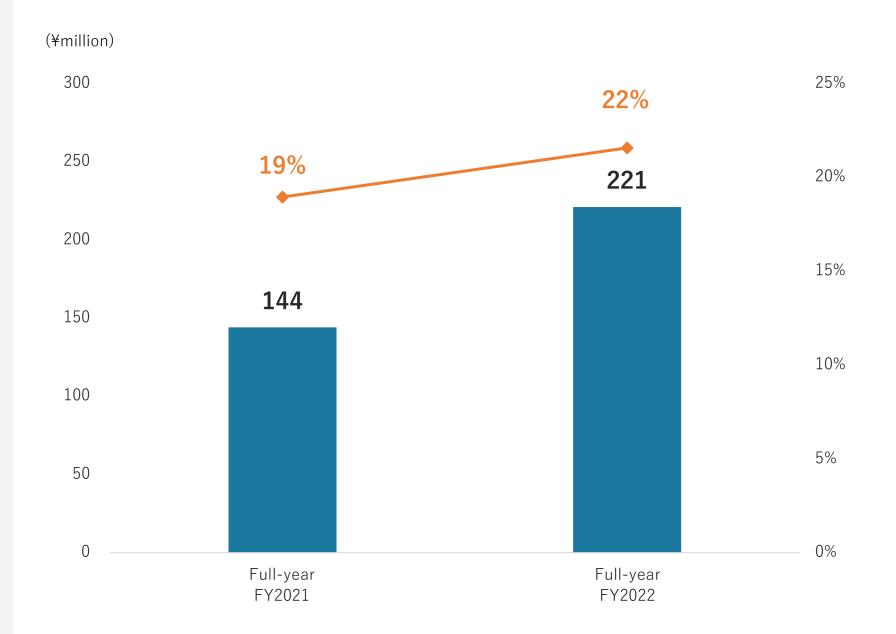
In the first year, we provided analytical support to 5 companies and accumulated knowledge of services for the real estate industry.

Main Clients ¹	Analysis Overview	Result		
Tokyu Land SC Management	Using credit card data of visitors to Tokyu Plaza, we conducted preference analysis and persona analysis of loyal users	 We found compatible brands in the sporting goods category, which had not been able to discover before 		
	By providing apparel brands that match the preference of visitors as a ranking list, we uncovered potential target tenants			
Sumitomo Corporation	Using credit card data, we conducted preference analysis and persona analysis of residents of the <i>Shonan area</i>	 Consumption behavior within the trade area which can be quantitatively grasped when planning facilities 		
	Ranking lists of preferences of restaurants and apparel brands, and analysis of consumption trends before and after Covid-19	 It is now possible to show the abstract persona of the trade area more concretely in numerical terms 		

^{1.} Only disclosable clients are listed.

Operating Margin

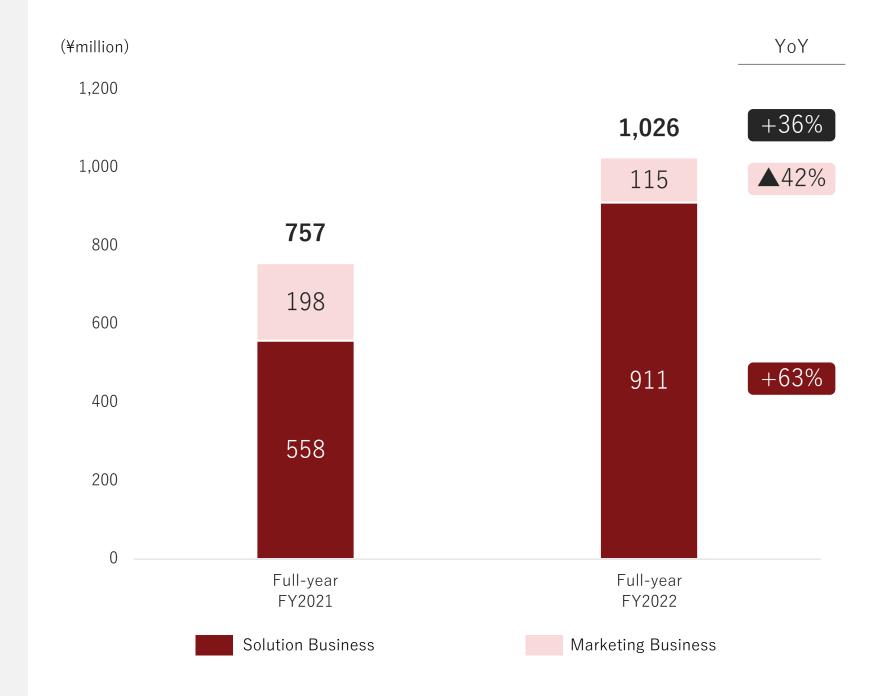
Despite investing in new businesses, operating margin increased from 19% to 22% as revenue from existing businesses expanded.



Revenue by Business

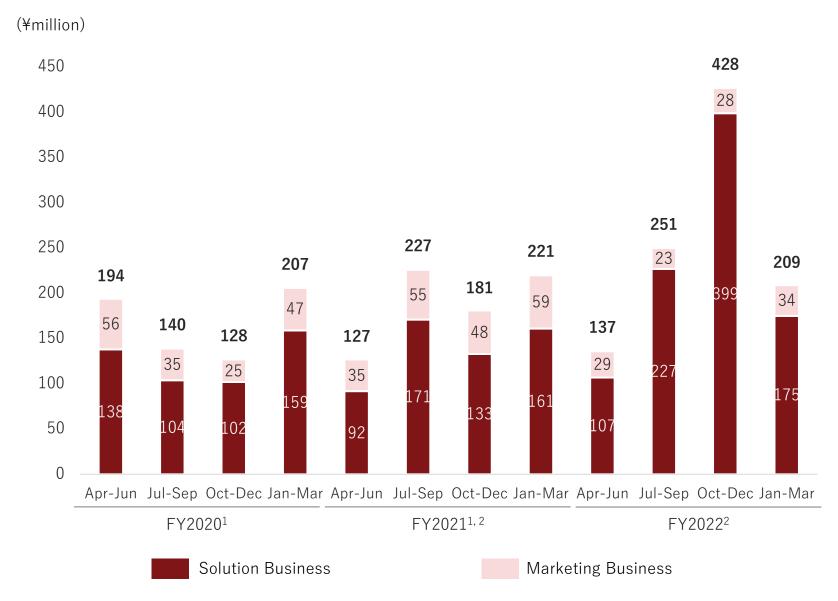
Due to the increase in one-off revenue in solution business, revenue +36% YoY to ¥1,026 million.

As a result of diversifying the client base, the number of projects with clients such as banks increased.



Revenue by Business

Solution Business is made up of high proportion of one off revenue, resulting in volatility which depends on the timing of the implementation.



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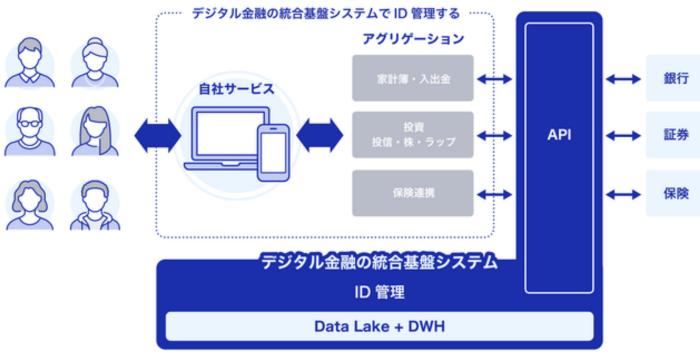
Diversifying Client Base

As a result of diversifying the client base, the number of projects with clients such as banks increased.

Continue to support development of MUFG Bank's *Money Canvas* after released in December 2021.

MUFG Bank's Money Canvas

デジタル総合金融サービス

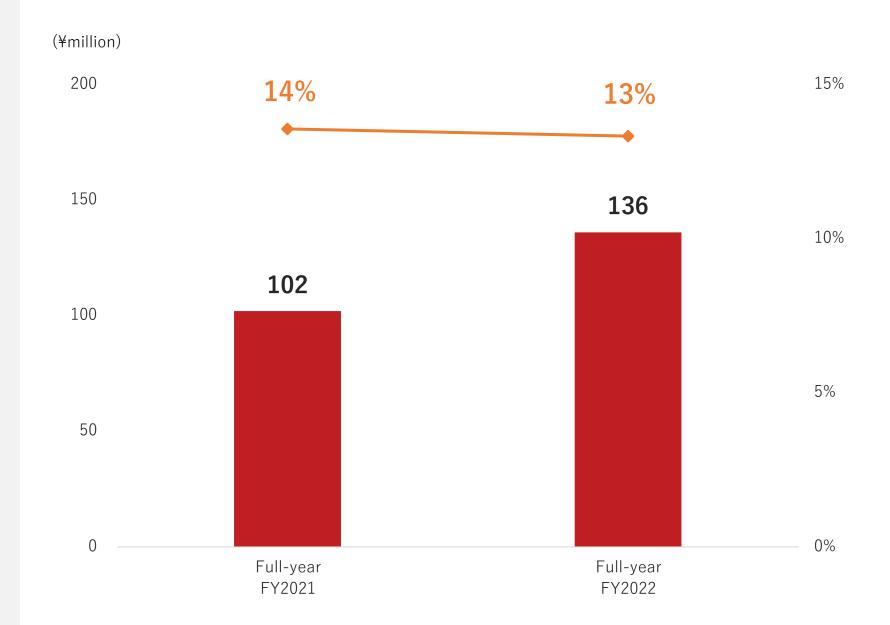


Project Overview

- In December 2021, MUFG Bank released *Money Canvas*, an asset management platform that provides a wide range of services including equities, mutual funds, crowdfunding, insurance, and use of loyalty points.
- Leveraging our ID integration solution, it is able to use the services of different financial institutions with only one account in the future.

Operating Margin

Operating margin remained almost the same as the previous fiscal year.



EARNINGS GUIDANCE FY2023

Guidance Highlights

Revenue is expected to improve +40% YoY, with operating income expected to be in the black.

(¥million)

	FY2023 Guidance	FY2022 Actual	YoY
Revenue	5,352	3,820	+40%
COGS	2,398	1,721	+39%
Gross Profit	2,954	2,099	+41%
Gross Margin	55%	55%	-
SG&A	2,932	2,427	+21%
Operating Income	21	▲328	-
Operating Margin	0%	▲9%	-
Adj. EBITDA ¹	127	▲252	-
Adj. EBITDA Margin	2%	▲ 7%	-

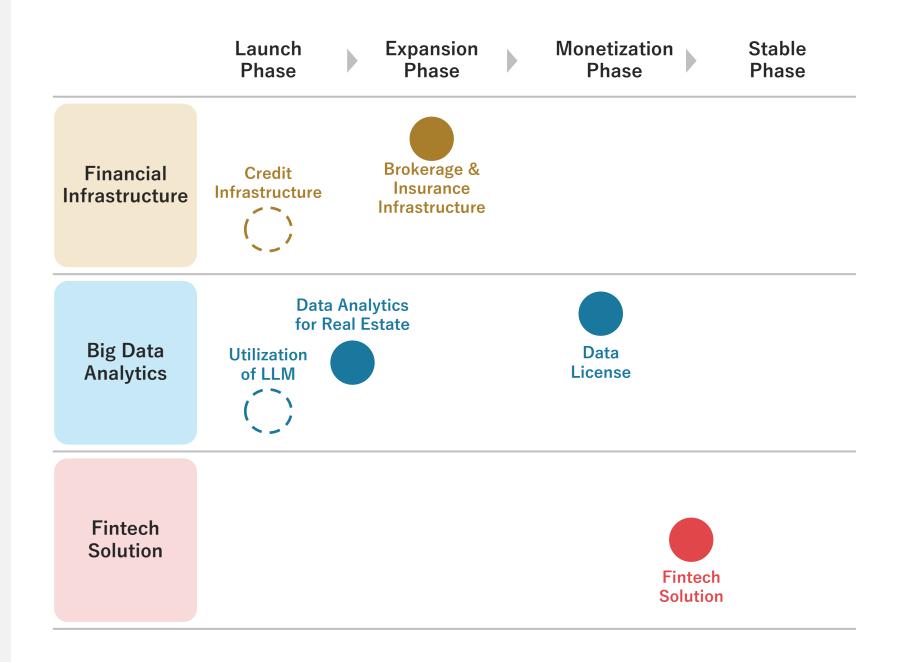
^{1.} Adj. EBITDA = Operating income + Depreciation and amortization + Stock-based compensation expense \pm Other adjustments



Strategy Highlights

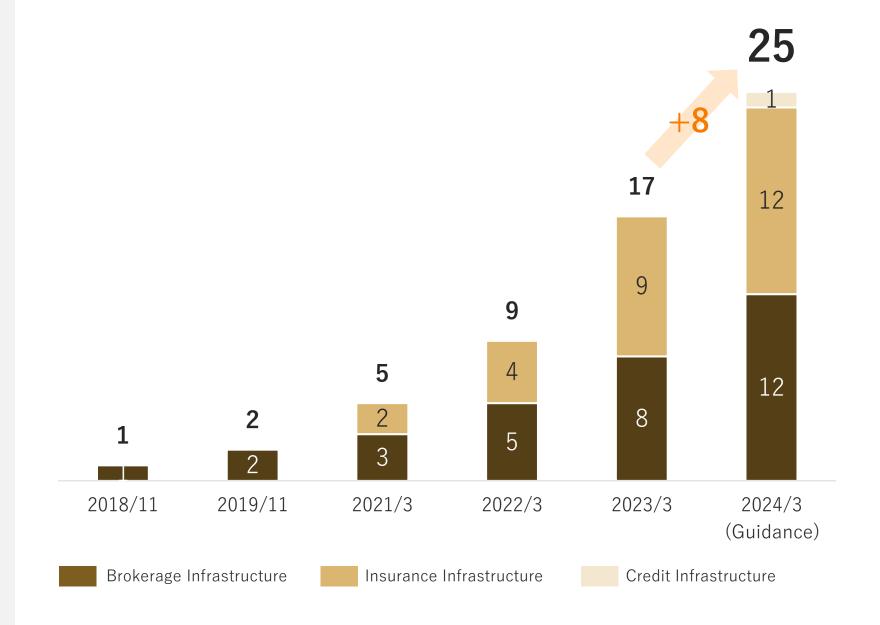
Top priority is to increase market share by acquiring new partners in Financial Infrastructure.

While maximizing the profits of existing data license business and Fintech Solution, we will launch new products for real estate and LLM.



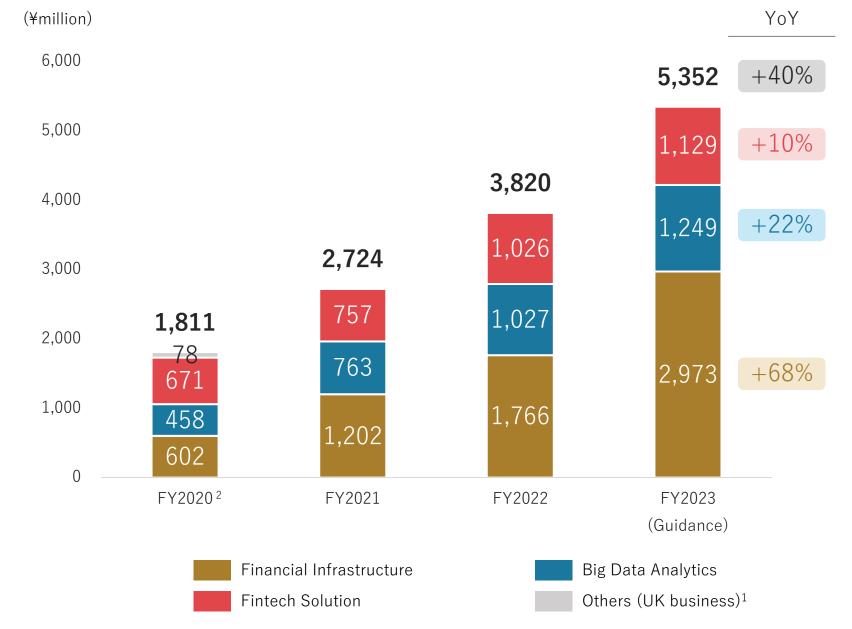
Pipeline for Financial Infra.

In FY2023, the goal is to acquire 8 new partners.



Revenue Forecast by Segment

Financial Infrastructure is expected to grow +68% YoY driving the growth of the whole group.



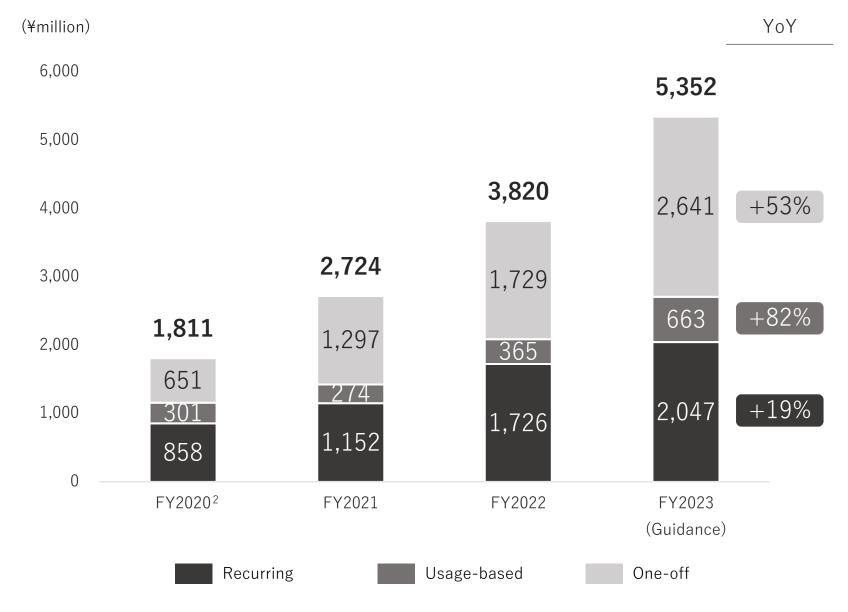
- 1. Revenue in UK business exited in the consolidated fiscal year 2020
- 2. Financial results for FY2020 (April 2020 to March 2021) are unaudited.

Revenue Forecast by Type

One-off revenue and usage-based revenue mainly from Financial Infrastructure are expected to increase.

Recurring revenues are expected to grow only +19% overall, but Financial Infrastructure alone is expected to grow +52% (see page 59).

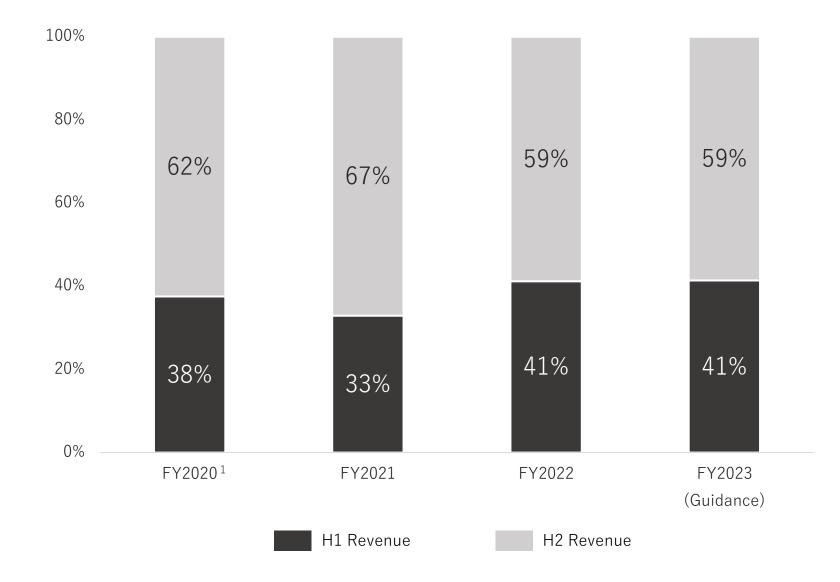




- 1. Excluding revenue in UK business exited in the consolidated fiscal year 2020
- 2. Financial results for FY2020 (April 2020 to March 2021) are unaudited.

Seasonality

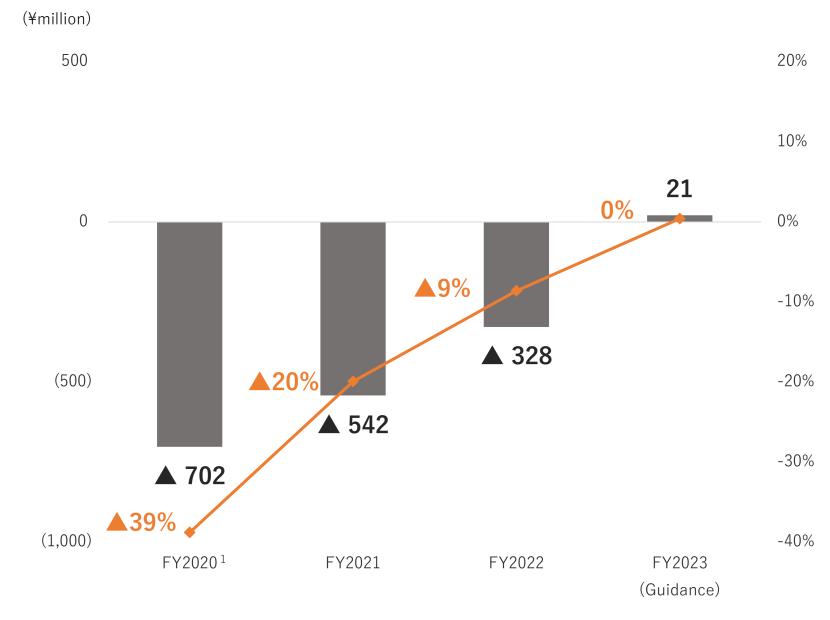
Revenue is expected to concentrate in the second half of FY2023 as before.



1. Financial results for FY2020 (April 2020 to March 2021) are unaudited.

Operating Income Forecast

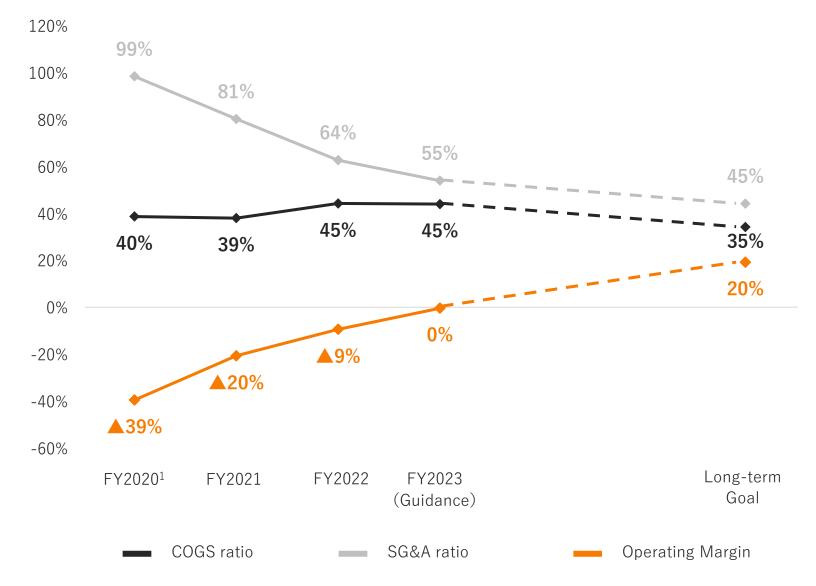
Operating income is expected to be in the black for the decrease in SG&A ratio with the increase in revenue.



1. Financial results for FY2020 (April 2020 to March 2021) are unaudited.

Long-term Forecast

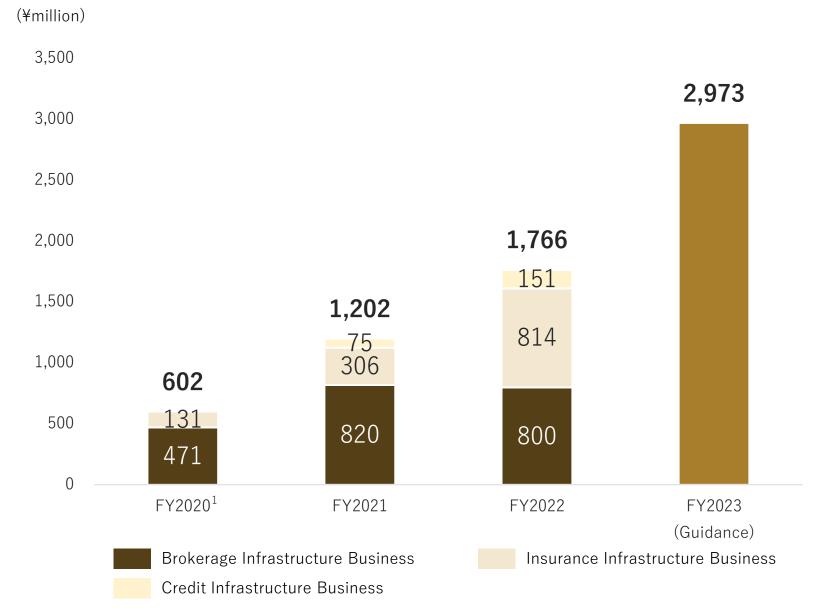
Goal in the long term is to achieve operating margin of about 20% with revenue growth and lower SG&A ratio.



1. Financial results for FY2020 (April 2020 to March 2021) are unaudited.

Revenue Forecast

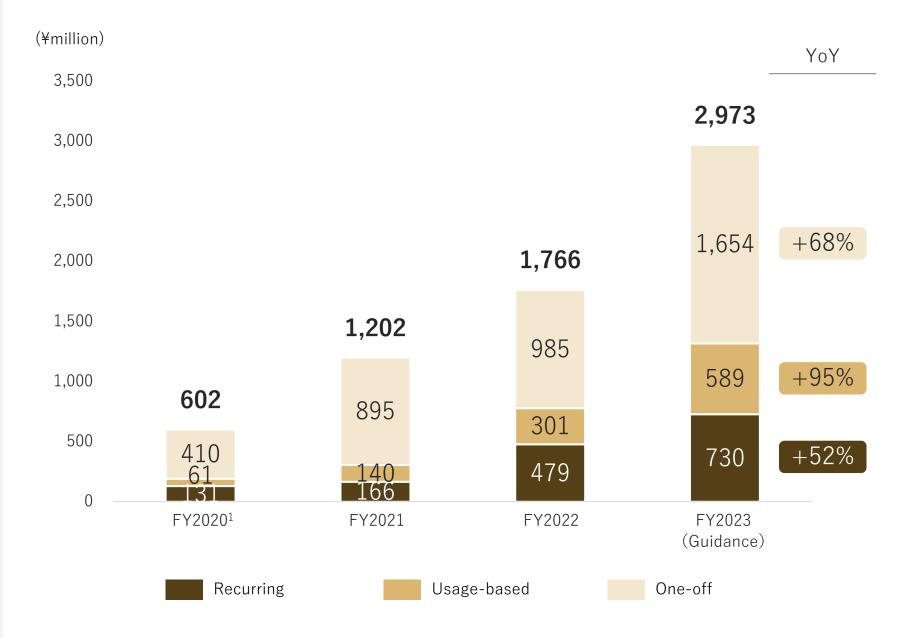
Revenue is expected to continuously **grow by** +64% YoY.



- 1. Financial results for FY2020 (April 2020 to March 2021) are unaudited.
- 2. From FY2022, credit business has been included in "Financial Infrastructure" instead of "Fintech Solution", and past figures have been adjusted accordingly.

Revenue Forecast

By type, recurring revenue is expected to increase +52% YoY while usage-based revenue is expected to increase +95% YoY.



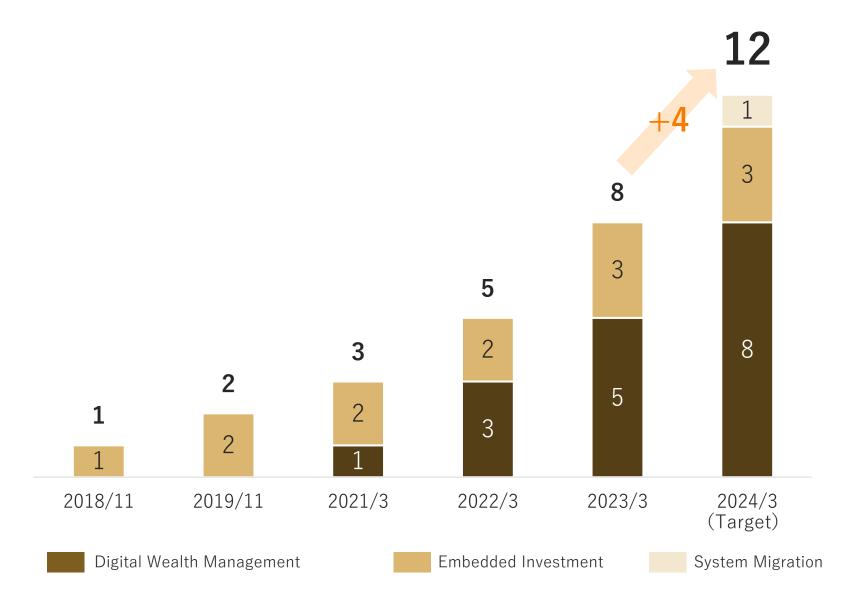
1. Financial results for FY2020 (April 2020 to March 2021) are unaudited.

Pipeline for BaaS

4 new releases are planned so the number of services is expected to increase to 12.

1) Discretionary investment system DWM will continue to drive growth, while 2) aiming to acquire new system migration projects from existing financial institutions.





^{1.} Including subsidiary Smartplus which provides STREAM via BaaS

1) Increasing Demand for DWM

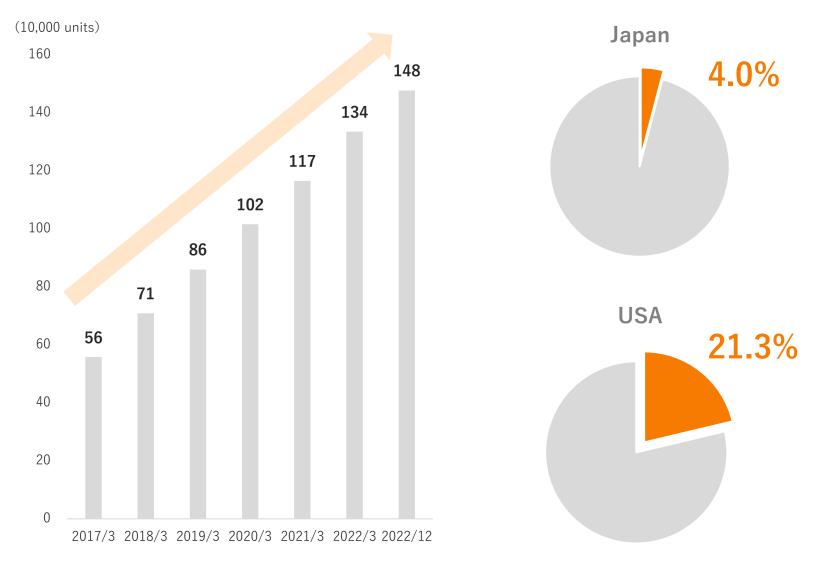
Beside the trending, the ratio of discretionary investment is smaller than which in the U.S., remaining plenty room for growth.

This resulted in a growing demand for DWM, which can develop discretionary investment services quickly with low cost.

FINATEXT HOLDINGS

Number of individual discretionary investment contracts

Ratio of Discretionary Investment to Securities Investment Balance



Credits: "Statistics", JIAA; "Fund Flow", Bank of Japan; "Financial Accounts of the United States - Z.1", FRB (As of the end of Dec, 2022)

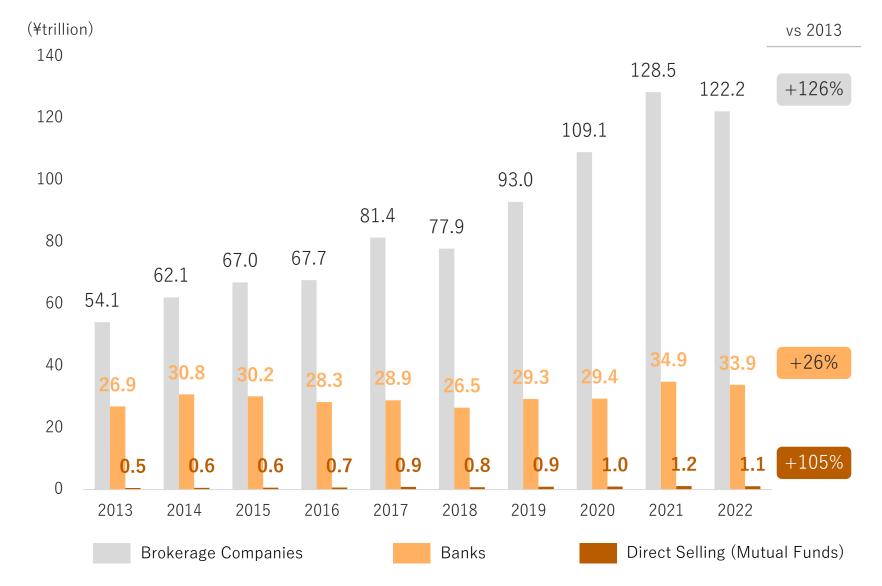
2) System Migration

While mutual fund market is growing, the amount outstanding of sales by banks is sluggish, and direct selling remains small-scale.

There are needs for banks and mutual funds to reduce fixed costs such as systems.

FINATEXT HOLDINGS

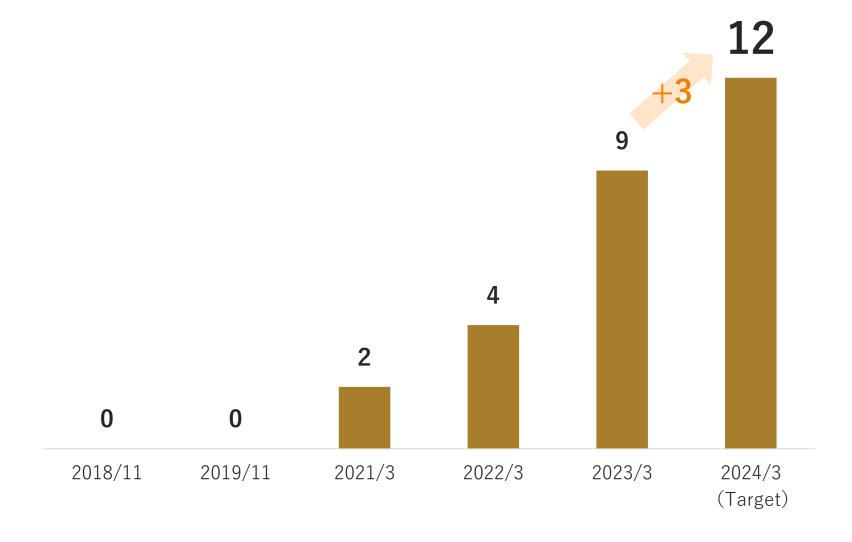
Net Assets By Sales Category Of Publicly Traded Mutual Funds



Credits: The Investment Trusts Association of Japan

Pipeline for Inspire

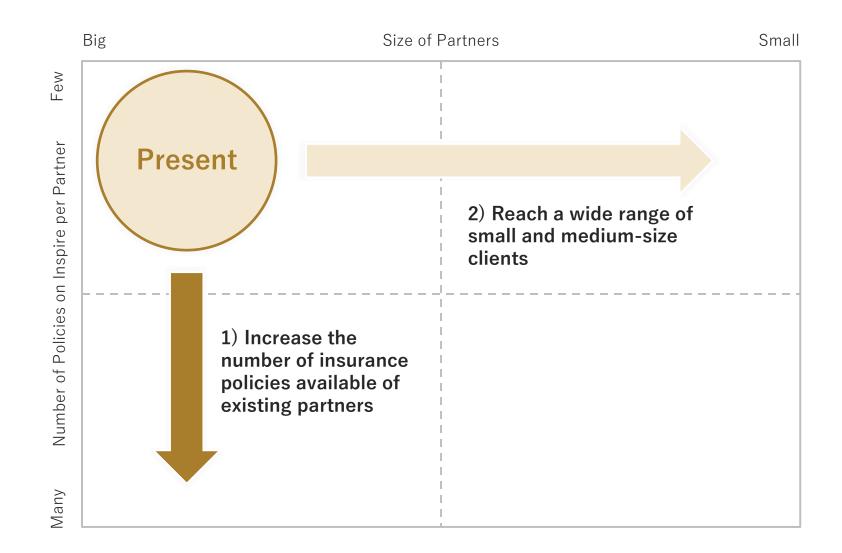
In FY2023, 3 new releases are planned so the number of partners is expected to increase to 12.



^{1.} Including subsidiary Smartplus Small Amount Short-term Insurance which provides maternal and child insurance for pregnant women and hotel cancellation insurance via Inspire

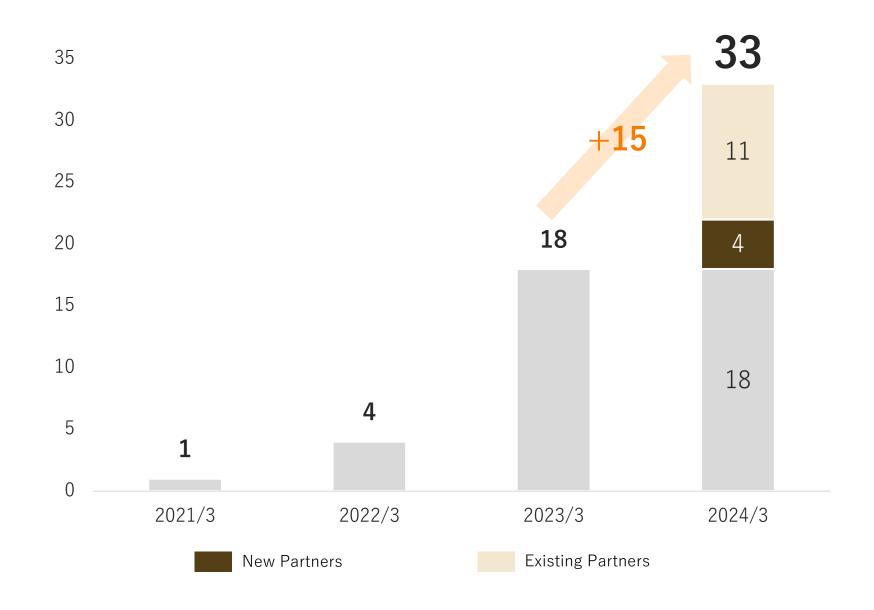
Focus Area for Inspire

1) Increase the number of insurance policies available of existing partners, and 2) add new features to reach a wider range of clients.



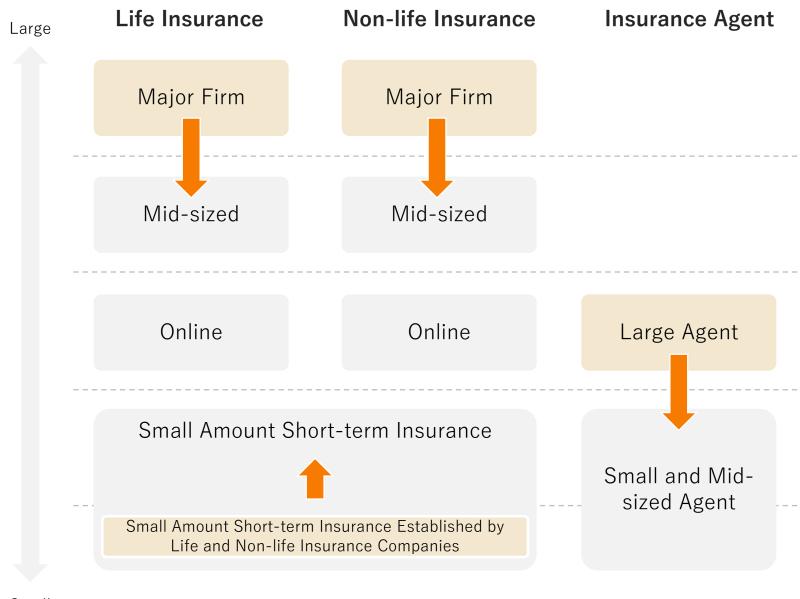
1) Increase # of Policies on Inspire

Aim to increase the number of insurance policies available on Inspire from 18 to 33 by focusing on policies expansion of existing partners.



2) Expand Client Base

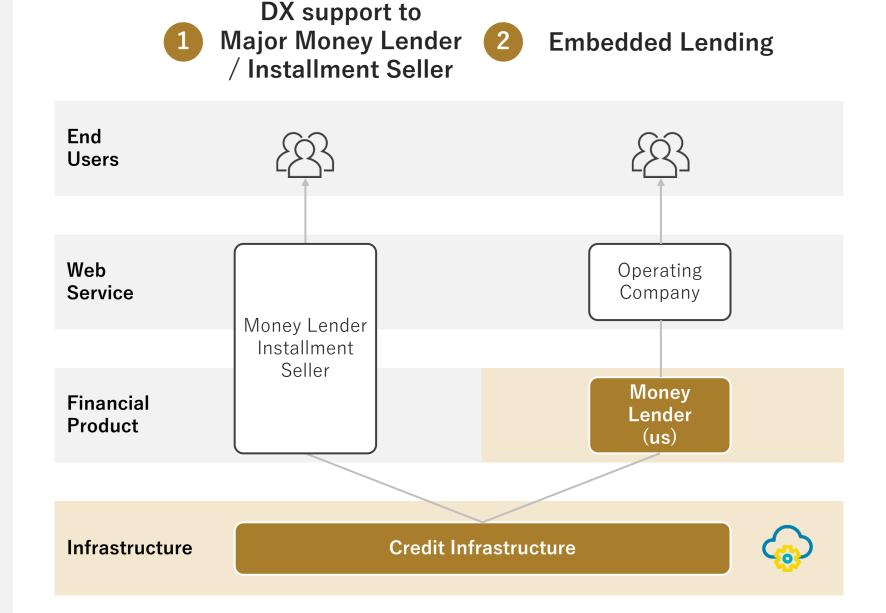
Enhance features of "Inspire Express, which allows quick launch of online insurance service at low cost with minimal development in order to expand the client base over the medium to long term.



Small

Focus Area for Credit Business

In FY2023, we aim to launch 1 service.

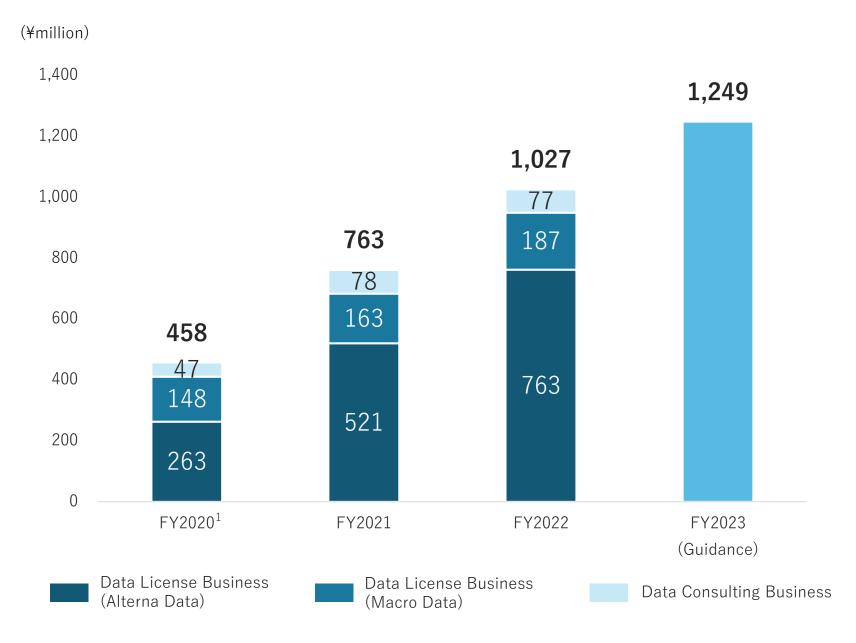


Revenue Forecast

Revenue is expected to grow by +22% YoY.

1) the number of Alterna Data's subscribers is expected to increase, although the growth rate will be slower due to rebound of last year's yen depreciation; 2) new services such as tenant and trade area analysis are expected to grow.





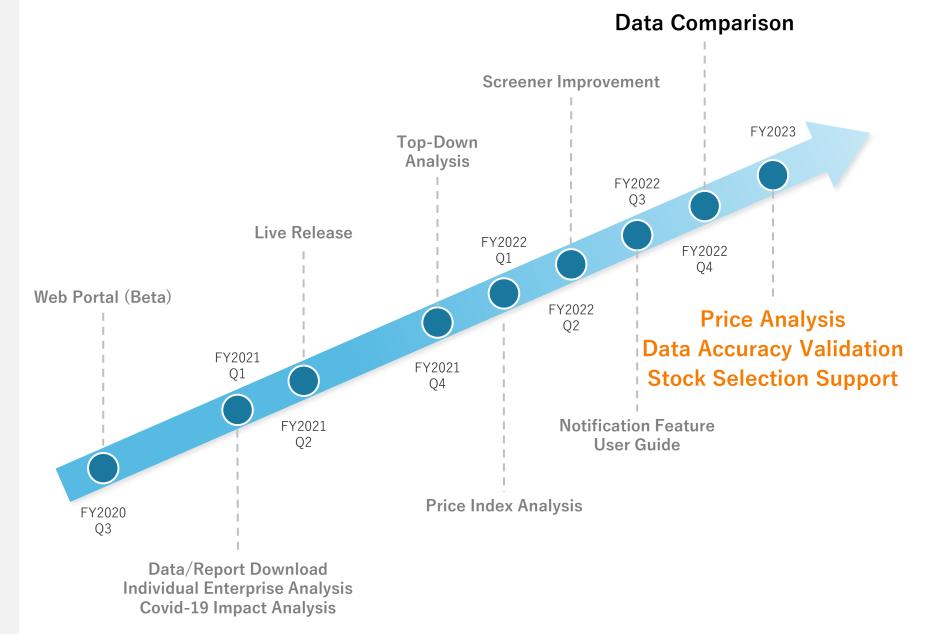
1. Financial results for FY2020 (April 2020 to March 2021) are unaudited.

1) Enhancement of Alterna Data

Enhancing web portal and reporting services for fundamental funds and operating companies.

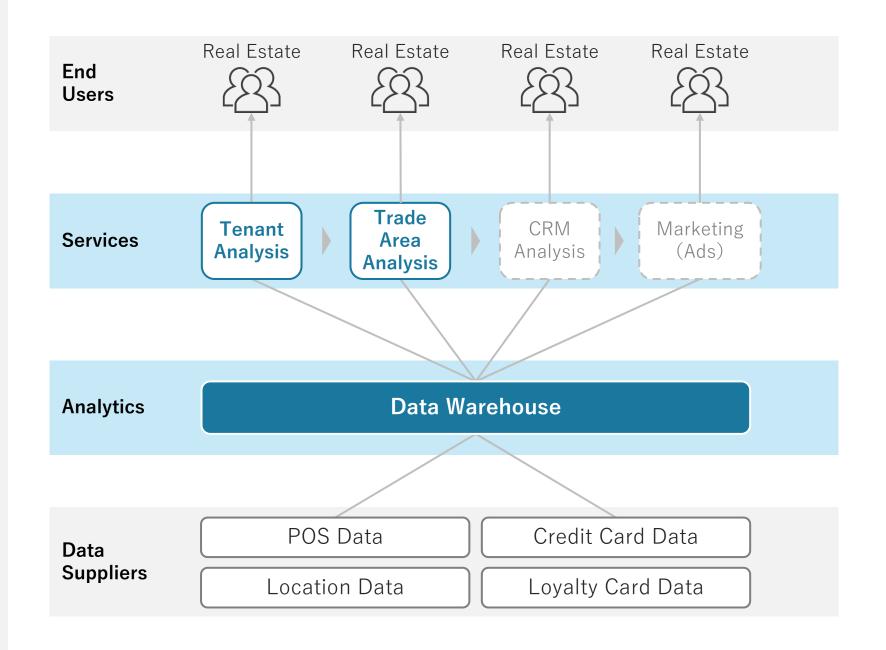
Latest new feature is data comparison among companies.

Upcoming in FY2023: price analysis, data accuracy validation and stock selection support.



2) New Product Launch

Utilizing the knowledge gained from projects so far, we aim to officially launch a tenant analysis and trade area analysis service specializing in commercial real estate.



R&D for LLM

Initiated Nowcast LLM
Lab to validate the
effectiveness of largescale language models
(LLM) such as ChatGPT.

Certain resources will be invested in research and development related to services for institutional investors using LLM.

Example: "Generating Questions from IR Materials" Using LLM

 Using LLM to automatically generate questions that institutional investors and equity analysts are likely to ask from IR materials





 Company's financial results briefing script of Q3 FY2022 as the input materials

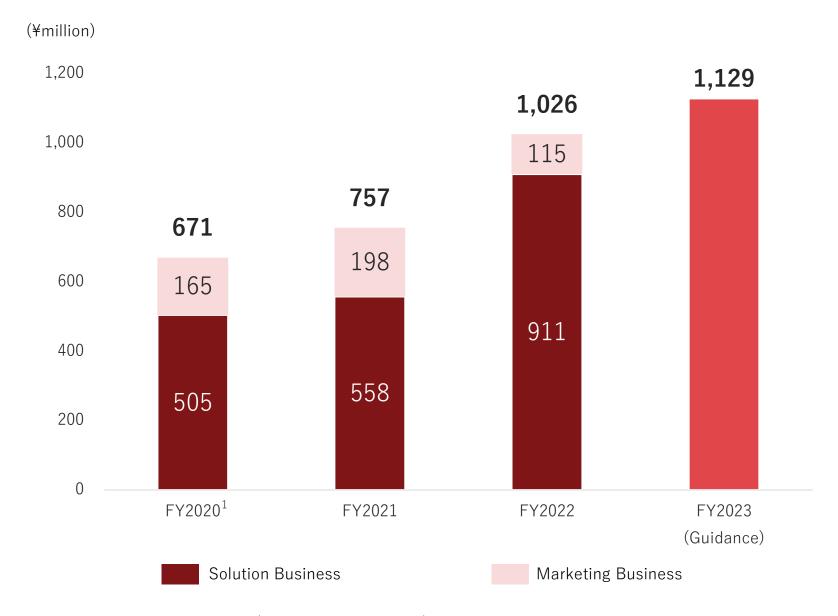
Auto-generated Questions

- You mentioned that you will be hiring full-time employees in order to reduce outsourcing costs in the medium to long term. What are important aspects of hiring?
- Regarding SG&A expenses in the future, you expected no increase in advertising expenses, but what kind of sales promotion measures do you plan to take instead?
- You believe that Digital Wealth Management will drive the future growth of the Brokerage Infrastructure. What will be the future development of this service?
- You mentioned that the number of Brokerage Infrastructure partners has reached 7.
 Do you have any strategies for acquiring new partners in future?
- In terms of Big Data Analytics growth, what do you think is the reason for Alterna Data's 51% YoY growth?
- What kind of strategy are you considering for expanding the embedded insurance business in the future?
- What types of data are in demand for Macro Data Business?

Revenue Forecast

+10% YoY growth

expected, primarily contributed by the expansion of Solution Business.



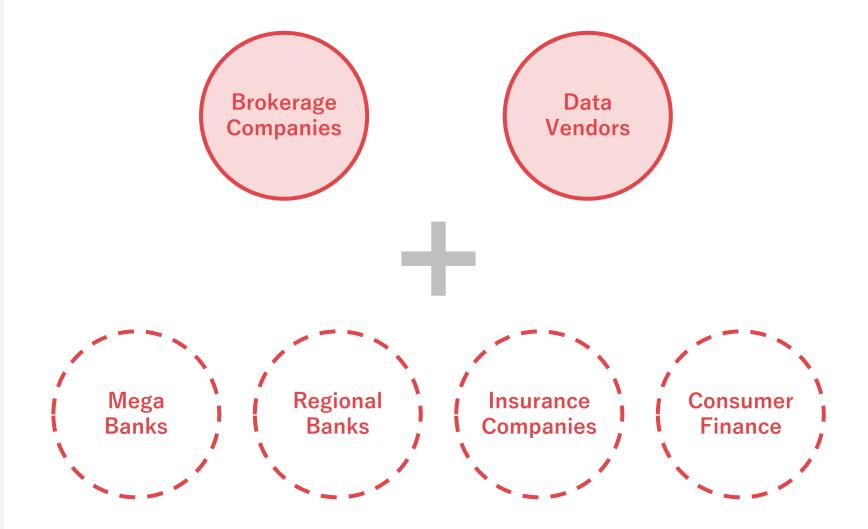
- 1. Financial results for FY2020 (April 2020 to March 2021) are unaudited.
- 2. From FY2022 Q2, credit business has been included in "Financial Infrastructure" instead of "Fintech Solution", and past figures have been adjusted accordingly.

FINTECH SOLUTION

Strategy

Brokerage companies and data vendors have been our main clients, but we aim to expand the customer base to major banks, regional banks, insurance, and consumer finance.

The projects with financial institutions will lead to Financial Infrastructure business.





APPENDIX

COMPANY OVERVIEW

Corporate Overview

Finatext is a technology company which provides next-generation cloud infrastructure for the asset management and insurance industries.

Company Name: Finatext Holdings Ltd.

Address: 9F, Sumitomo RD Kudan Bldg.

1-8-10 Kudankita, Chiyoda-ku

Tokyo, 102 0073 Japan

CEO: Ryota Hayashi

Establishment Date: December 27, 2013

Business: Fintech Solution

Big Data Analytics

Financial Infrastructure

Number of Employees: 247 (as of the end of March 2023)

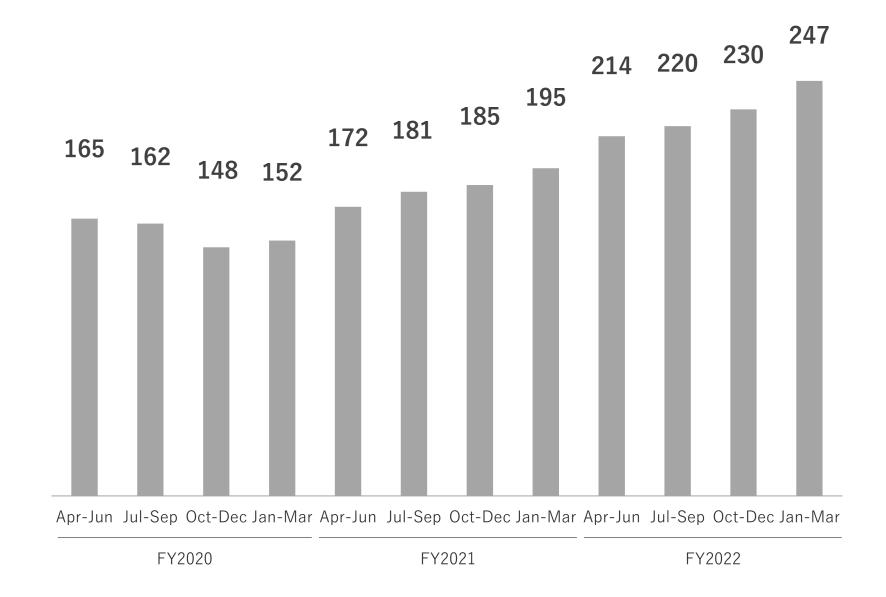
Corporate Structure

Subsidiaries	Ownership	# of Employees ¹	Business	Segment
FINATEXT	-	13	Group Holding Company	
Finatext	100%	84	 Software development for financial institutions and group enterprises 	Financial Infrastructure Fintech Solution
Nowcast	100%	29	 Big Data Analytics service to institutional investors and government 	Big Data Analytics
— Smartplus	85%	29	Brokerage company	Financial Infrastructure
Smartplus SSI	90%	8	Small amount and short- term insurance company	Financial Infrastructure
— Smartplus Credit	100%	0	Money lending company	Financial Infrastructure
Teqnological	70%	6	Offshore outsourcing bridge	Fintech Solution
Teqnological Asia	72% (50.4%²)	78	 Offshore development for group companies in Vietnam 	Fintech Solution

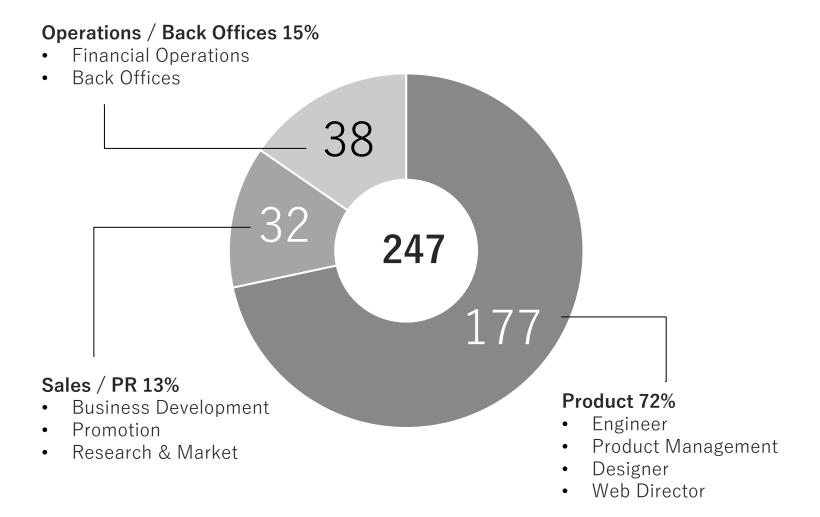
- 1. # of employees as of Mar 31, 2023
- 2. Indirect ownership ratio by Finatext Holdings Ltd.
- 3. K-ZONE was excluded from consolidation due to merger with Finatext in Dec 2022.

of Employees

Although the number of employees decreased in Oct-Dec 2020 due to the exit of UK business, it has been increasing afterwards.



Staff Composition



1. Number of full-time employees as of Mar 31, 2023

Leadership



Representative Director CEO Ryota Hayashi

After working at Deutsche Bank in London and a hedge fund, Ryota co-founded Finatext in 2013. B.A. in Economics from The Univ. of Tokyo.



Executive Director CFO Yuichiro Ito

Yuichiro joined Finatext in 2016 after working IBD Div. in UBS Securities Japan for nearly 6 years. B.A. in Economics from The Univ. of Tokyo.



Executive Director CTO/CISO Satoshi Tajima

Satoshi joined Finatext in 2019 after working in VOYAGE GROUP (now CARTA HOLDINGS).
Graduated from School of Information and Communication, Meiji University. CISSP holder.

Leadership



Outside Director Hideki Yamauchi¹

Hideki Established Global Cyber Investment in 2000 after working at The Industrial Bank of Japan. He became a outside director of Finatext in 2016. B.A. in Economics from The Univ. of Tokyo.



Statutory Auditor Ryosuke Nomura²

Ryosuke joined Edison Law Office as a lawyer in 2018 after working at several law offices. He became a statutory auditor of Finatext in 2020. B.A. in Laws from The Univ. of Tokyo.



Statutory Auditor Mamoru Sato²

Mamoru began his career at Bankers Trust in Japan and served as CFO and Statutory Auditor at Citi in Japan. He became a statutory auditor of Finatext in 2019. B.A. in Economics from Senshu Univ.



Statutory Auditor Hisayori Kataoka²

Hisayori established
Hisayori Kataoka CPA Office
in 2020 after working at
Deloitte as a CPA. He
became a statutory auditor
of Finatext in 2021. B.A. in
Economics from Keio Univ.

- 1. Hideki Yamauchi is an outside director.
- 2. Statutory auditors Mamoru Sato, Ryosuke Nomura and Hisayori Kataoka are outside statutory auditors.

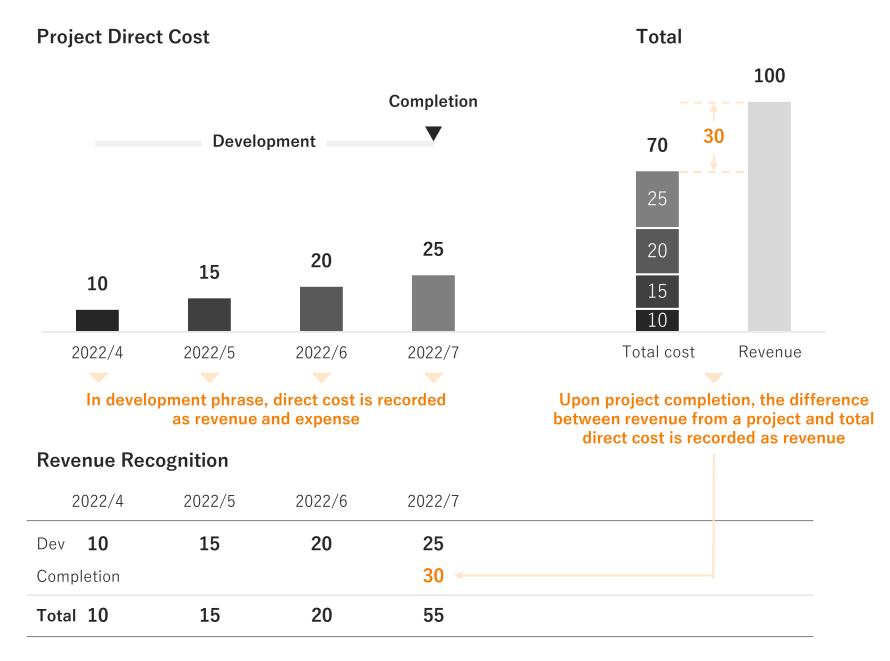
APPENDIX

BUSINESS OVERVIEW

Revenue Recognition of Dev Projects

"Cost recovery method" is adopted in recording oneoff revenue of development projects.

Although part of the revenue is recognized in development phrase, profitability tends to be low, because revenue and expenses are recorded in the same amount.

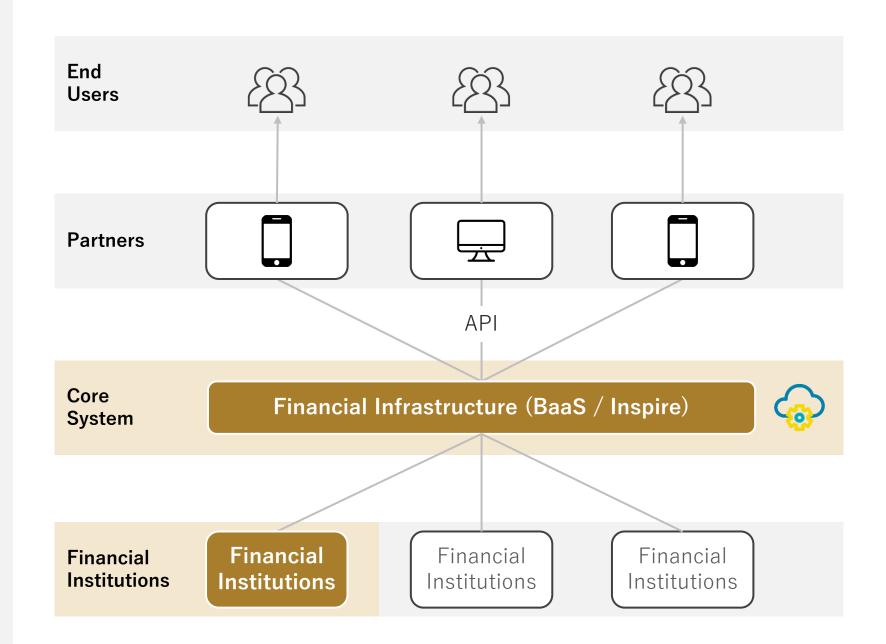


FINANCIAL INFRASTRUCTURE

Overview

Cloud-native and API-based modern Financial Infrastructure enables partners to install at low cost and embed functions seamlessly.

Provides 1) **BaaS** for wealth management providers and 2) **Inspire** for insurance providers.

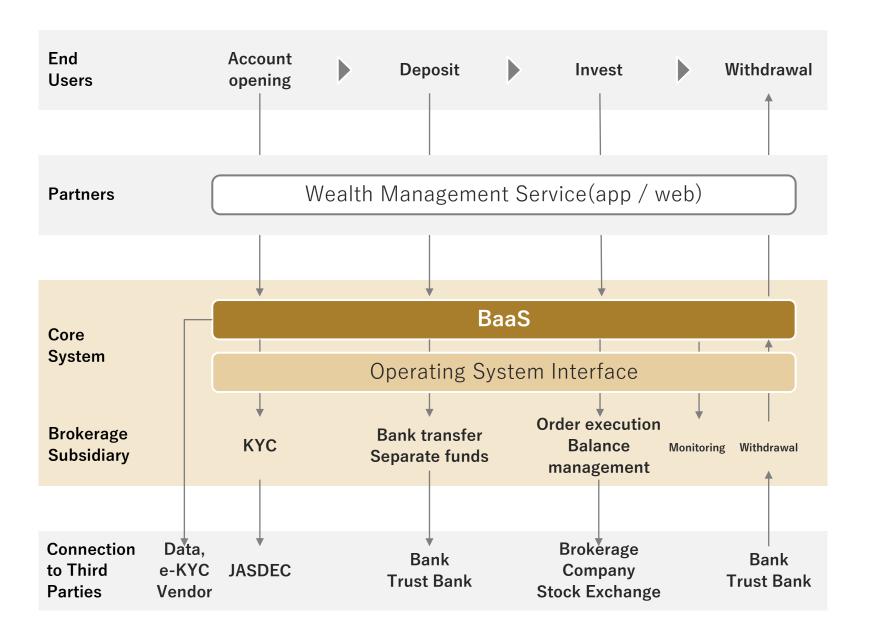


FINANCIAL INFRASTRUCTURE

1) BaaS

Cloud-native, API-based infrastructure BaaS for wealth management providers.

Partners can launch wealth management services at low cost by managing the various external connections on the cloud.



FINANCIAL INFRASTRUCTURE

1) Services on BaaS

8 services in operation currently.

Focus on **Digital Wealth Management**: aim to democratize high-quality financial services by using technologies and;

Embedded Investment:

seamlessly integrate with existing services to develop a new customer base.

Digital Wealth Management

- Integrating online and offline allows high-quality wealth management services to be provided to more customers.
- Proving a platform that can implement discretionary investment service at a low cost, with tools for sales representatives.

Services











Wealth Wing (ANA X)

JAM WRAP (JAM)

Goal Navi (Nissav AM)

US ETF WRAP (GCI AM)

Financial Standard

Embedded

- Players with large customer bases leverage their customer contact and context to reach potential users of a financial service.
- Supporting from service planning to provide investment services tailored to the partner

Investment

Stream (Owned)

Services



Saison Pocket (Credit Saison)



Korekabu (Seven Bank)

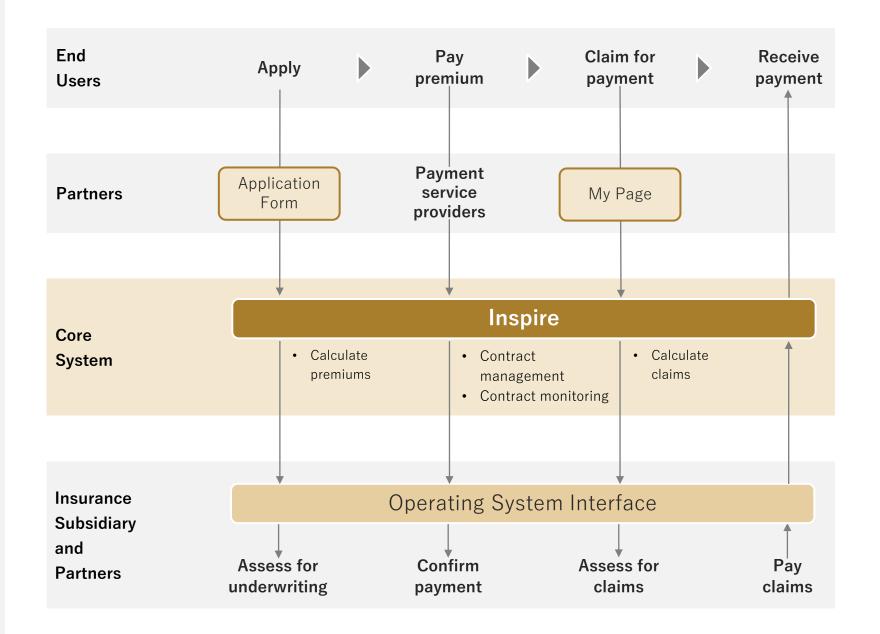
HOLDINGS FINATEXI

FINANCIAL INFRASTRUCTURE

2) Inspire

Cloud-native, API-based infrastructure Inspire for insurance providers.

Enables partners to expand their business by putting new insurance products on the market in a short time with low cost.



FINANCIAL INFRASTRUCTURE

2) Clients of Inspire

Provided to 9 companies, including our small amount short-term insurance subsidiary.

Support a wide range of insurance products from small amount short-term insurance to non-life insurance, from individuals to business entities.

1. Aioi Nissay Dowa Insurance

2. EPOS Small Amount Shortterm Insurance

3. Nissay Plus Small Amount Short-term Insurance

4. Smartplus Small amount Short-term Insurance

5. Mitsui Sumitomo Insurance

6. MUFG Bank

7. Tokio Marine & Nichido Fire Insurance

8. MST Insurance Service

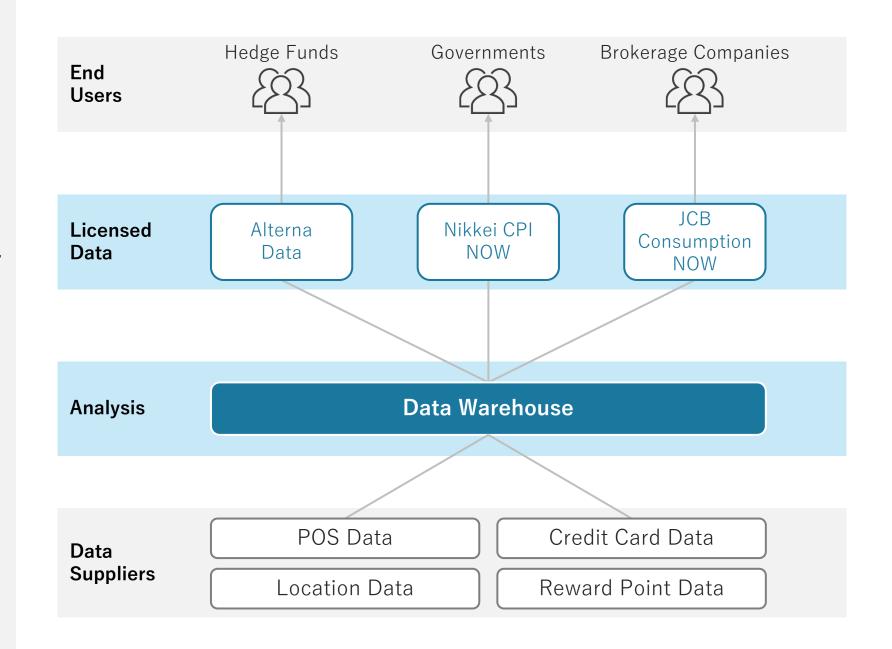
9. Kyoei Fire & Marine Insurance

BIG DATA ANALYTICS

Overview

An alternative data provider for institutional investors and governments.

Receives data from thirdparty data suppliers and sells value-added data using proprietary technologies such as cleansing, mastering and modeling.



BIG DATA ANALYTICS

Data License

Provides *Alterna Data* for corporate analysis and *Nikkei CPI NOW* and *JCB Consumption NOW* for economic research.







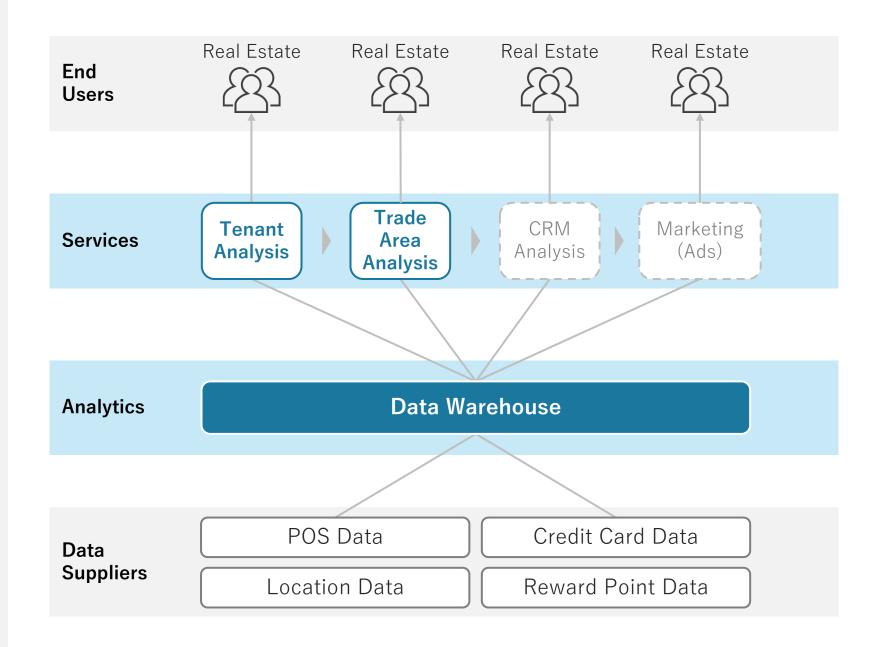
	Alterna Data	Nikkei CPI NOW	JCB Consumption NOW
Overview	 Provide data for corporate analysis, such as sales, pricing, and unit price per customer Provide insightful indexes derived from our data models 	 Provide daily consumer price indexes using POS data The indexes are mainly used to monitor inflation rate in Japan 	 Provide bi-weekly consumption indexes using credit card data The indexes are classified by industries, location of retailers and types of consumers
Data Partners	NikkeiTrue DataKDDICCC MarketingBCN etc.	• Nikkei	• JCB
Data	POS dataLocation dataReward point dataCredit card data	• POS data	• Credit card data

BIG DATA ANALYTICS

Data Analytics for Real Estate

Data analytics services by integrating multiple alternative data with our knowledge and experience.

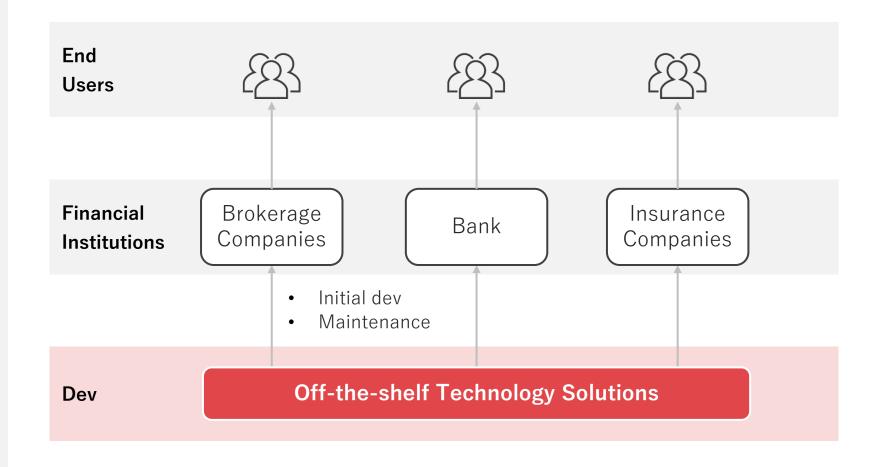
Start from real estate industry, supporting from tenant analysis to marketing.



FINTECH SOLUTION

Overview

Develops front-end applications and provides off-the-shelf technology solutions to financial institutions to accelerate their DX.



Clients(Published)

- KDDI Daiwa B
- Daiwa Brokerage •
- Nomura Holdings

Rakuten Brokerage

- MUFG Bank SMBC Nikko
 - kko
- Nomura Asset Management •
- GMO Click Brokerage

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FINATEXT

Reinvent Finance as a Service