



Financial Results Explanatory Materials for the
Second Quarter of the Fiscal Year Ending December 2021

Sun Asterisk Inc. | Securities code : 4053

August 12, 2021



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1

Business Summary



**MAKE
AWESOME
THINGS
THAT MATTER**

Our Vision

Create a world where everyone has the freedom to make awesome things that matter.

Our Mission

Create radical products and businesses with people who actually care about what they do.

Company Profile

Company

Founded **2013**

Employees (1) **1,500+**

Sun Asterisk : 120+
 Sun Asterisk Vietnam : 1300+
 GROOVE GEAR : 80+
 NEWh : 10+

Management

CEO	Taihei Kobayashi
Co-founder, Director	Makoto Hirai
Director	Yusuke Hattori
Director	Takuya Umeda
Director: an Audit and Supervisory Committee member	Ken Nihonyanagi
Outside director	Toshihiro Ozawa
Outside director	Eriko Ishii

Financial (Previous period)

Sales (2) **5.36** Billion

Net Income (2) **0.80** Billion

Sales CAGR (3) **44.2%**

KPIs

Stock Type
 Client (4) **92** Clients

ARPU (5) **4.43** million

Churn Rate (6) **3.55%**

(1) 03/2021(including temporary hirings)

(2) FY12/2020

(3) From FY2/2016 to FY12/2020's Yearly Average Revenue Growth

(4) 06/2021

(5) FY12/2021 Q2

(6) Calculated from 2015/1 to 2021/6. 78 month average. # of churn clients/ existing clients average



What is a Digital Creative Studio?



A service that creates optimal teams that can utilize digital technology and creativity, promotes digitalization in all industries, and creates value that updates society.

Business Summary

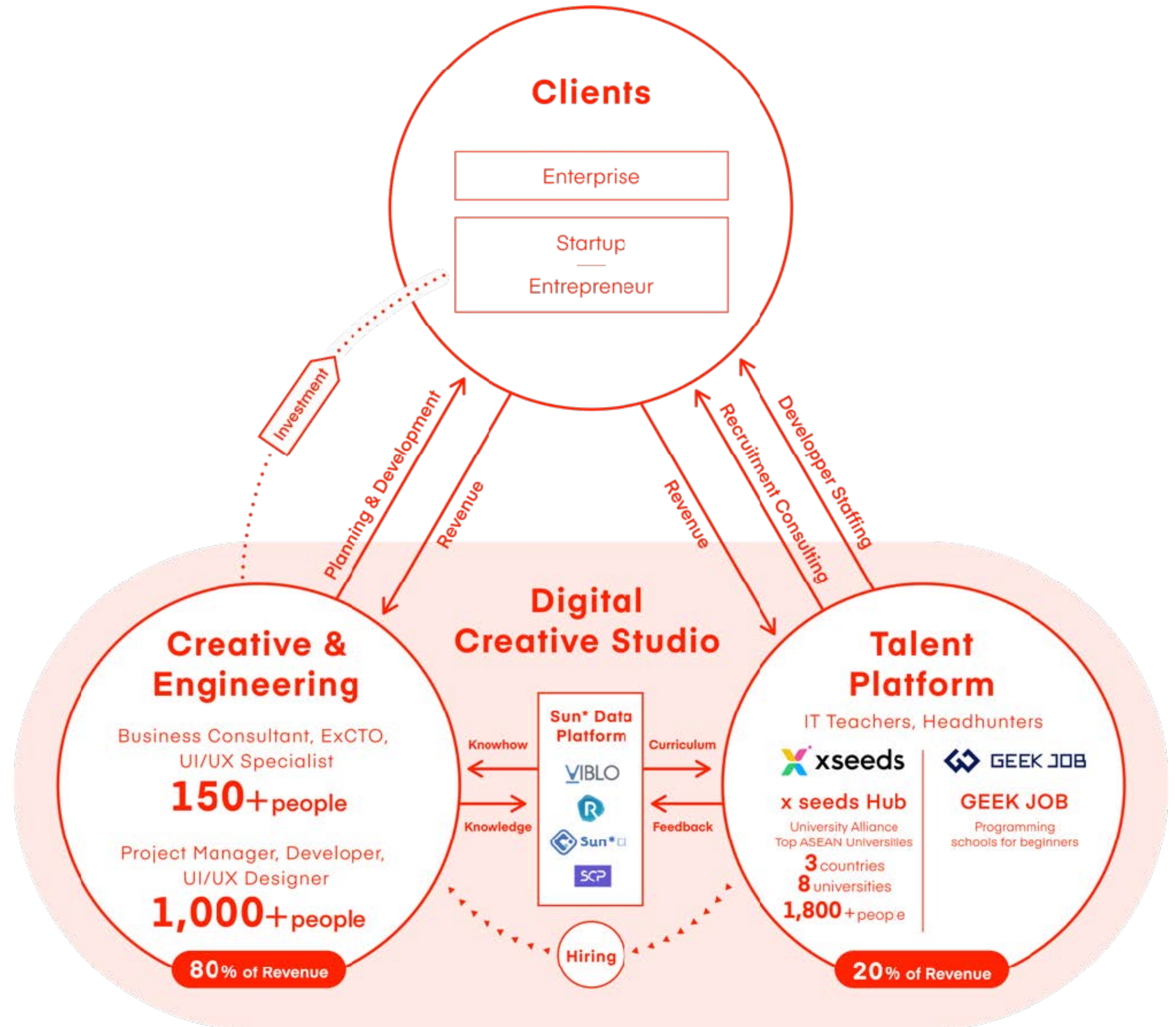
Supporting from business creation to service growth.

Creative & Engineering

Tech, Design, Business Professional team creates and supports new business and product development


Talent Platform


Scouting, Educating, and recruiting IT talent in Japan and abroad

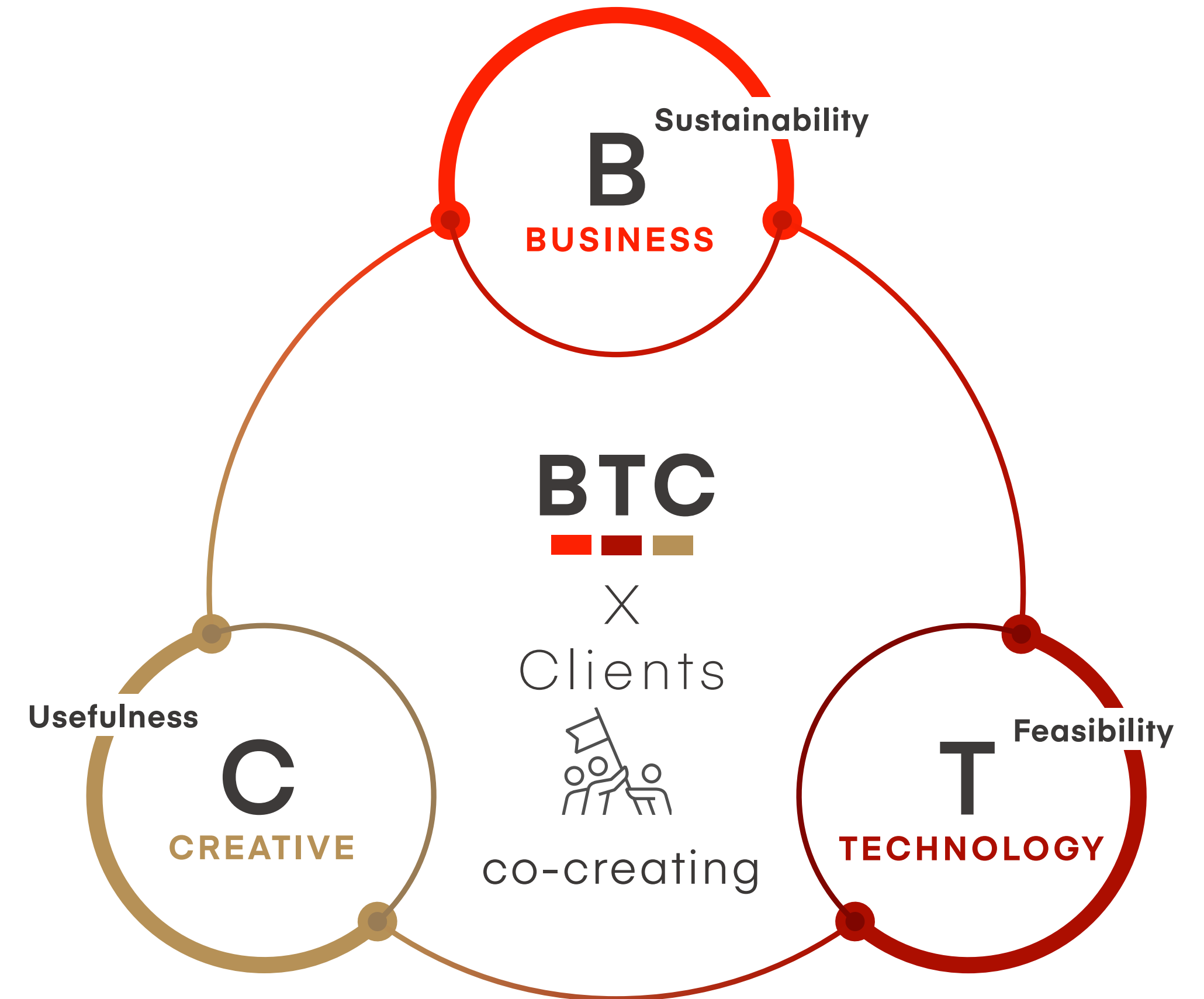


Functions of the Digital Creative Studio

A team of B, T, C professionals with multinational and diverse backgrounds
Co-creating businesses with clients by utilizing value-creating methods and know-how

 Professional	Business Consultant	Director of Business Development	Business Designer
	CTO	Project Manager	Front-end Engineer
	Back-end Engineer	Infrastructure Engineer	QA Engineer
	UI/UX Designer	Public Relations	Headhunter

 Methods Know-How	Design Thinking	Lean Startup	User-Centered Design
	PoC	MVP	Agile
	CI/CD	DevOps	Startup Studio
	Accelerator Program	Educational Program	Organizational Development Recruitment Support



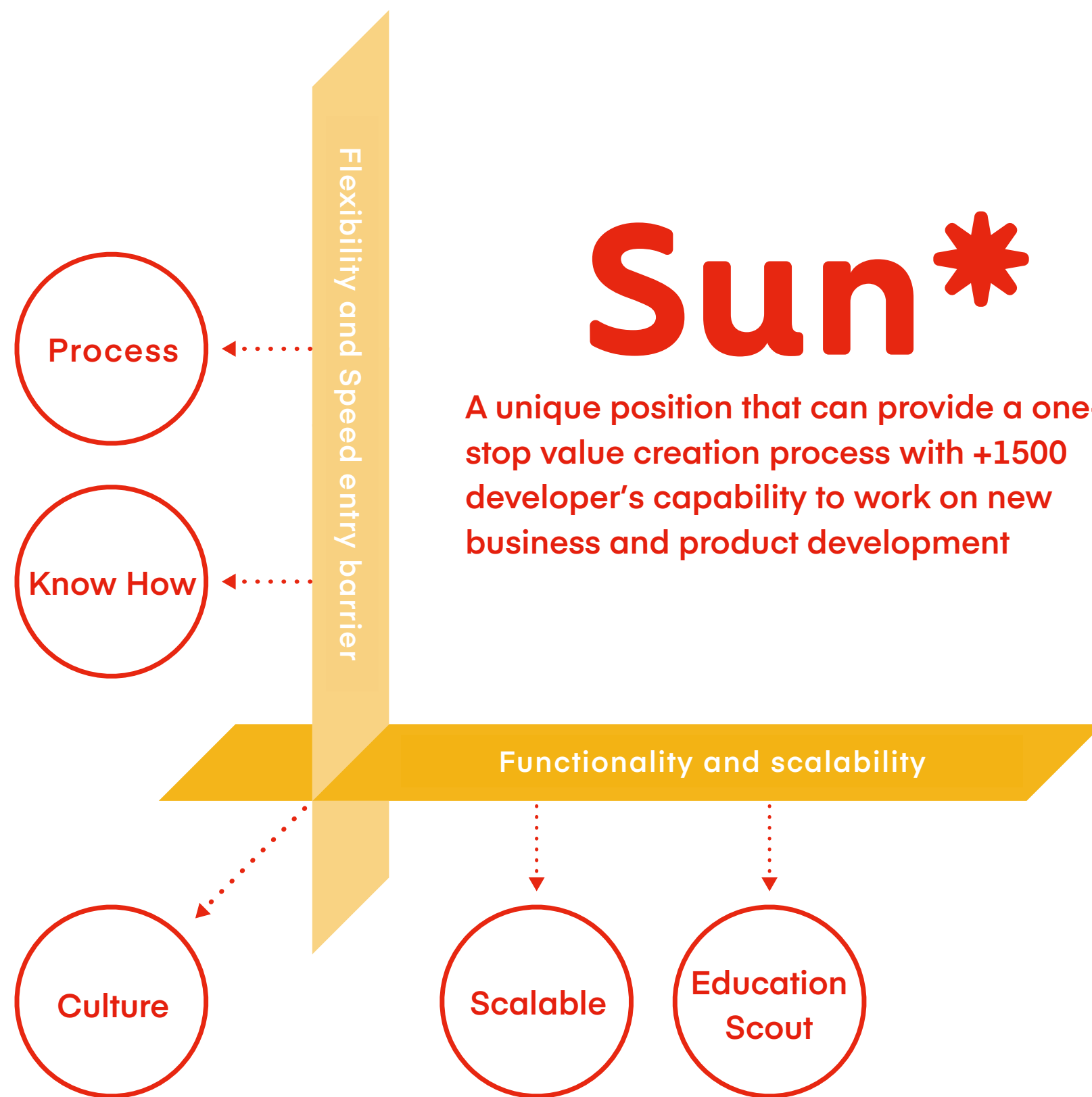
The two types of DX proposed by Sun*

The two types of digital transformation and the method to reach the target

Classification	Digitization	Digitalization
Target	<p>Digitize the business process Improve business efficiency Such as renewing the core system</p>	<p>Digitalize the business The growth of revenue Update and change into a digital company</p>
Requirement	Stability and Quality	Flexibility and Speed
Method	<p>Problem solving Identify problems, organize business flow, design a system of requirement definition, apply a system of Waterfall development, and maintain, measure, improve effectiveness</p>	<p>Value creation Use design thinking to create new ideas. Lean startup, MVP development, Agile development. High speed DevOps system and Operation</p>

Sun* Uniqueness in DX Market

Unique position to provide one-stop new business/product development



Process • Know-how

Value creation processes that have been repeatedly refined through development using design thinking, Lean Startup, and agile approaches, and reproducibility through a data platform that has accumulated know-how from more than 300 development projects, mainly for new businesses and products.

Culture

Accelerate collaboration with people, products, and things that seriously tackle social issues, and create an open and strong culture where people can immerse themselves in value creation.

Scalability

More than 1,500 B, T, and C professionals in our organization. Ability to identify and develop human resources by leveraging value creation processes and know-how, and building training ecosystems in collaboration with educational institutions.

DX Case Study: MITSUBISHI ESTATE CO., LTD.

New Business by MITSUBISHI ESTATE

Connecting the 53 stations of the Tokaido The Challenge of Creating a New Town

The project was adopted through the "New Business Proposal System" at Mitsubishi Estate to promote new businesses. "HIZAKURIGE" is a "travel application" that maximizes the experience of walking and traveling in the service. A 30-member development team accompanied the project from requirement definition to implementation. Even after the launch, we are continuing to provide support for commercialization.

Specification Document
Requirement Definitions

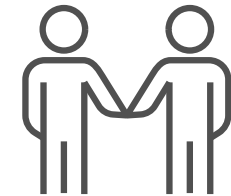
Implementation
(application development)

Operation

ISSUE



There is no one in the company with expertise in application development.

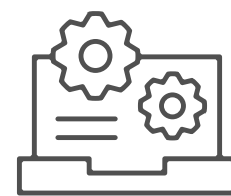


Co-creating with an experienced partner while running with them.

SOLUTION



Participate as part of a team, not just an order-taking relationship



Flexible support for specification changes and feature additions through agile development



In the first three weeks after the release, the app achieved 580% of its target number of downloads. We have received inquiries from many local governments and companies about collaboration, and have obtained clues for commercialization.



DX Case Study : Net Dreamers Co., Ltd.

Scratch support for the conversion of a horse racing application operated by a subsidiary of Mixi into a native application.

Comprehensive horse racing website "netkeiba" Support for major updates to the application

With approximately 12 million monthly users and over 1.1 billion PVs, netkeiba is one of the largest horse racing websites in Japan. netkeiba's previous web-based applications had issues with display speed and usability. Sun* proposed to convert the application into a native application, and implemented the most appropriate solution considering the cost, such as following the Web view for the complex structure with a large amount of data such as the horse-racing chart.

Specification Document
Requirement Definitions

Implementation
(application development)

Operation

Team proposal-
based development

ISSUE

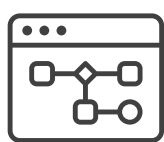


Improve the display speed and UI of web apps by making them native.

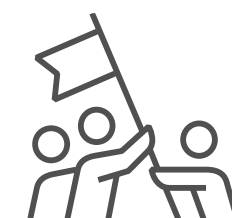


Lack of internal native app development resources

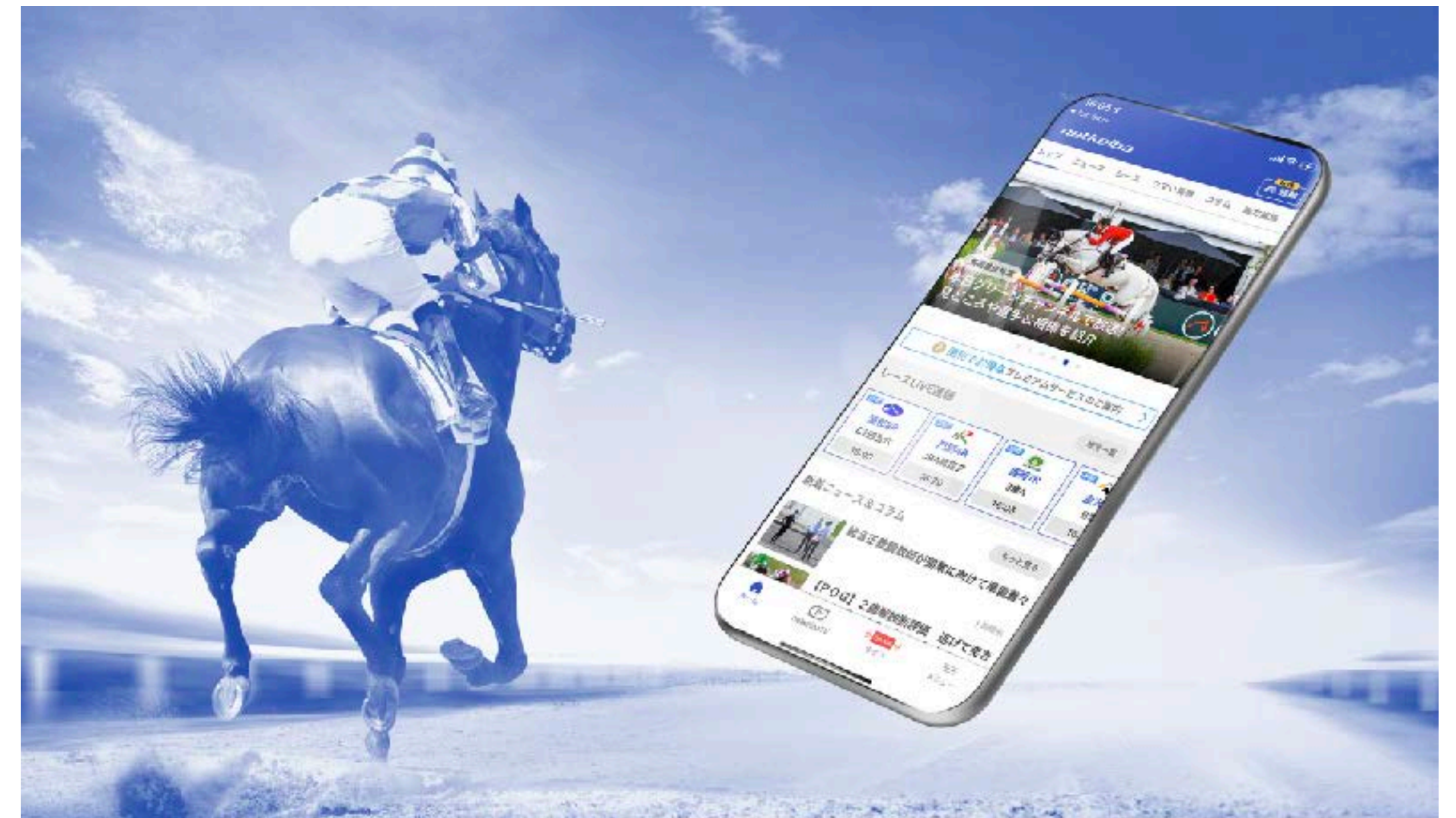
SOLUTION



Lead the definition of requirements for going native and accompany the implementation



Realized speedy release by creating a development system with a maximum of 20 people.



With about 10 people on the client side and up to 20 people on the Sun* side, it was released after 8 months of development. After the release, we are continuing to provide support for functional improvements.



DX Case Study : The Japan Institute for Educational Measurement, Inc.

Microservices for the official learning services of three major examinations taken by over 6 million people annually

Difficult system integration required Support for platformization of services

We provided support for the launch of "Stagia," a comprehensive learning support platform that supports learners by linking examinations, learning, and information, including the use of official learning services. Sun* took the initiative in developing a complex system structure involving multiple vendors and stakeholders into a microservice. Sun* took the initiative in the development of the microservices and provided flexible support, changing the technical structure as needed to address the issues. Sun* has been working with this client for the past 6 years.

Specification Document Requirement Definitions

Implementation (application development)

Project Support

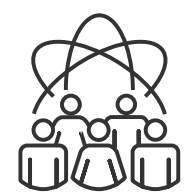
Team proposal-based development

ISSUE



Needed to integrate accounts for services involving multiple vendors and stakeholders, and combine payment information and purchase history for learning content

SOLUTION



We increased the quality and quantity of communication in order to make the project run smoothly. Engineers communicate with each other in English and as appropriate, and lead projects across companies and locations.



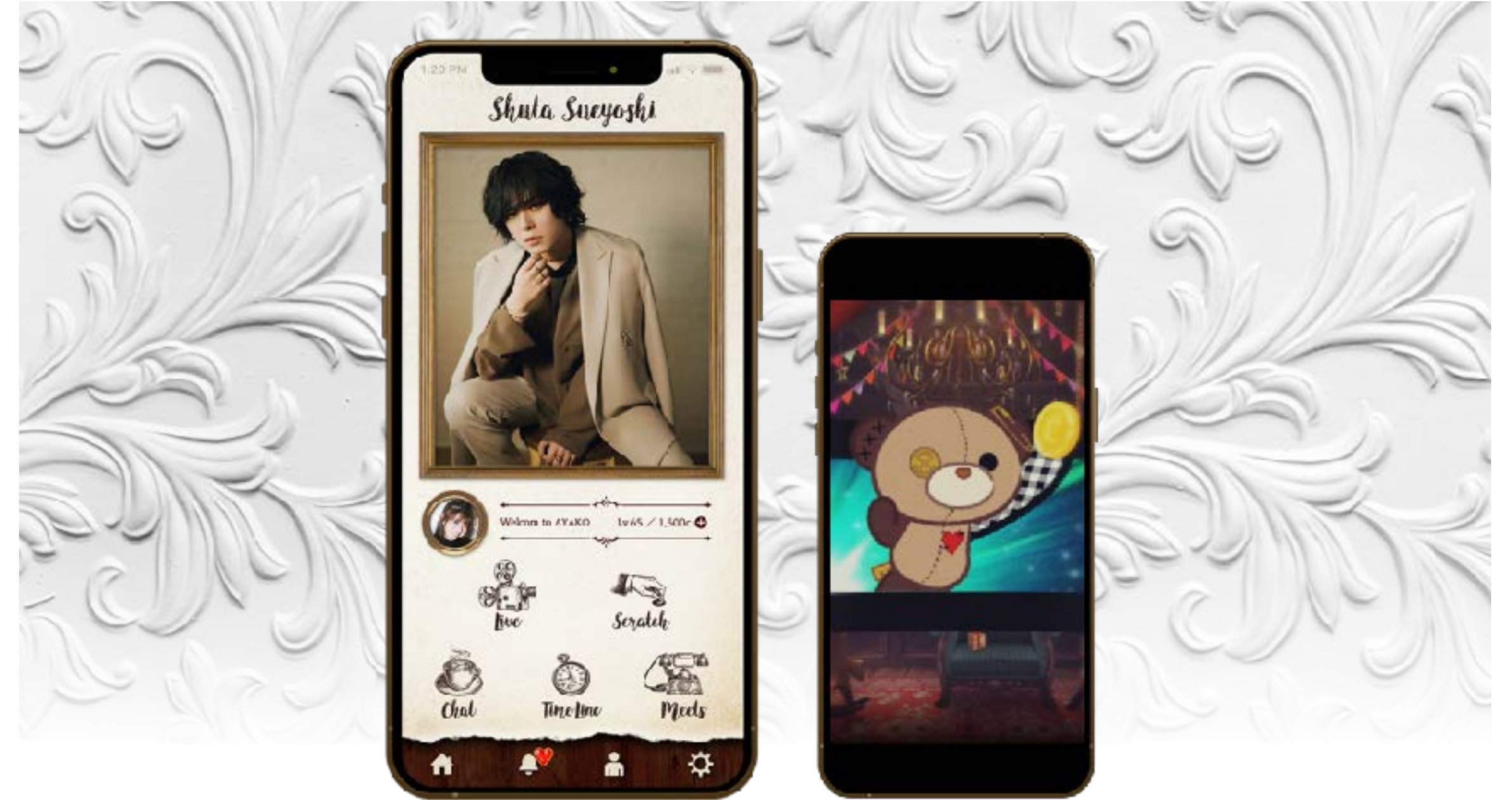
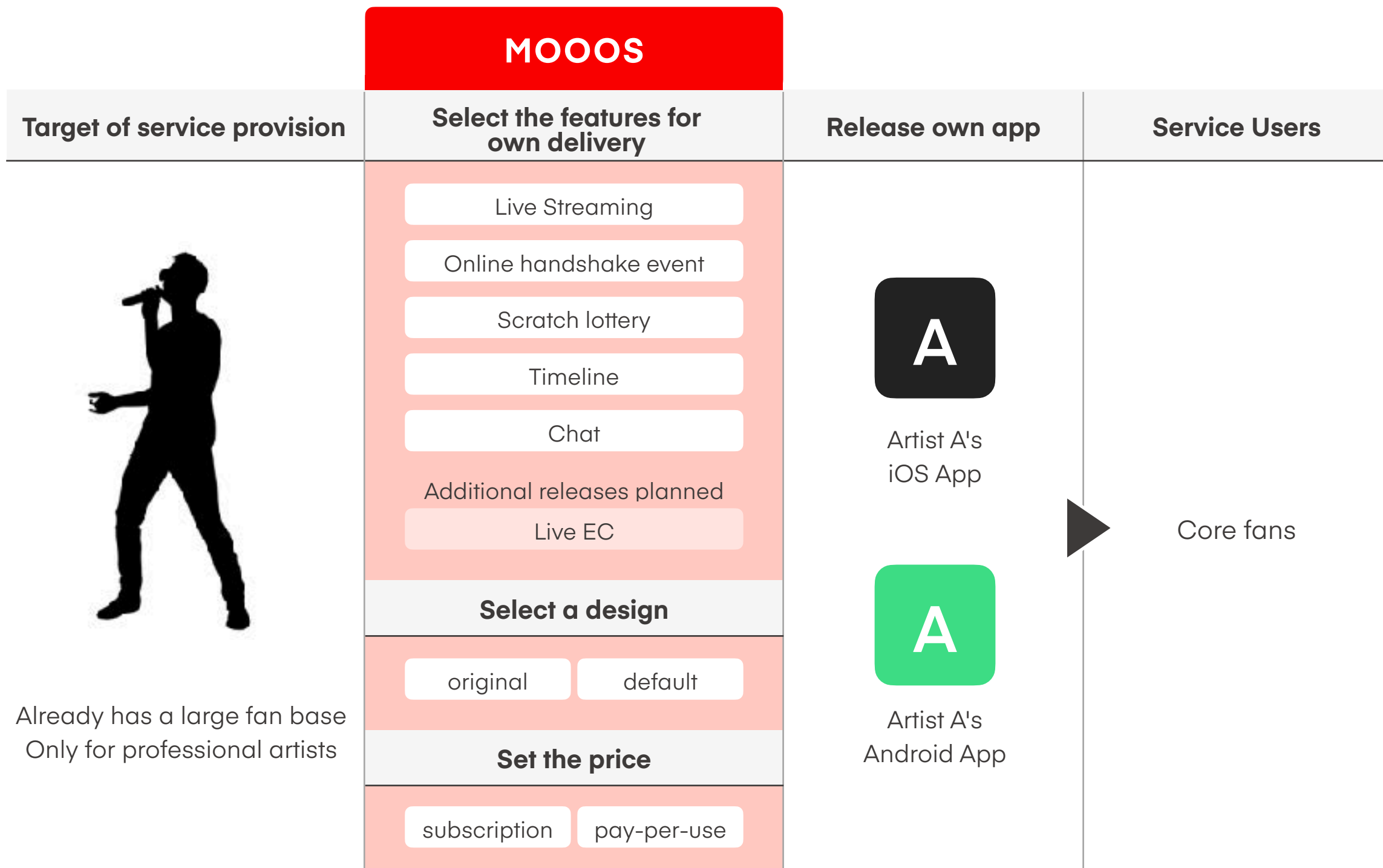
Startup Studio Case Study : MOOOS

OEM-type fan community system that allows artists to express their worldview

Collaboration with avex management on revenue sharing model

Freedom of MOOOS customization to meet the demands of professional artists

MOOOS is an OEM-type fan community system with highly flexible design, customization, and pricing features that was created to create new value experiences with core fans.



The first release is "SS App" by Shuta Sueyoshi (AAA).

Advantages of using MOOOS for artists

- Independent, build a fan communication and brand that is not influenced by the "trends" and "marketing" of each platform.
- Not limited to live streaming, choose the functions and customize the design to suit EC and usage.
- Because it targets existing core fans, attract customers without spending money on advertising and the risk of flames is low.
- Start your own app with zero development costs.
- Provide high quality services only to your core fans without promotion costs.

Future Plans and Outlook

- Second strong artist confirmed (to be released this fall)
- New project underway through capital alliance with Vector's subsidiary, River Bank
- Expanding business with a view to expanding into global markets and NFT by fully utilizing Sun*'s assets

Support cases of promoting New Businesses and DX



MeeTruck
SoftBank Corp./MeeTruck K. K.



Smart League
SSK CORPORATION



SAAI Wonder Working Community
Mitsubishi Estate Company CO., LTD.



Core systems related to the
"KUMONO UCYUSEN" NIPPON GAS CO.,LTD.



BI tools, RPA implementation support
LAWSON, INC.



0→1Apps
01Booster Inc.



Truckbook / dplus
Monoful Inc.



TOKYO-UENO WONDERER PASS
UENO Cultural Park/
LINE Pay Corporation



Todokun
NPO Bridge for Smile



Hokuoh, Kurashino Douguten store
Kurashicom Inc.



HARUTAKA
ZENKIGEN Inc.



TENANTA
tenant inc.



Kauriru
TENT Inc.



Senses
mazrica inc.



Update on the website
<https://sun-asterisk.com/works/>



2

FY2021 Q2 Performance Highlights

Financial Results Summary

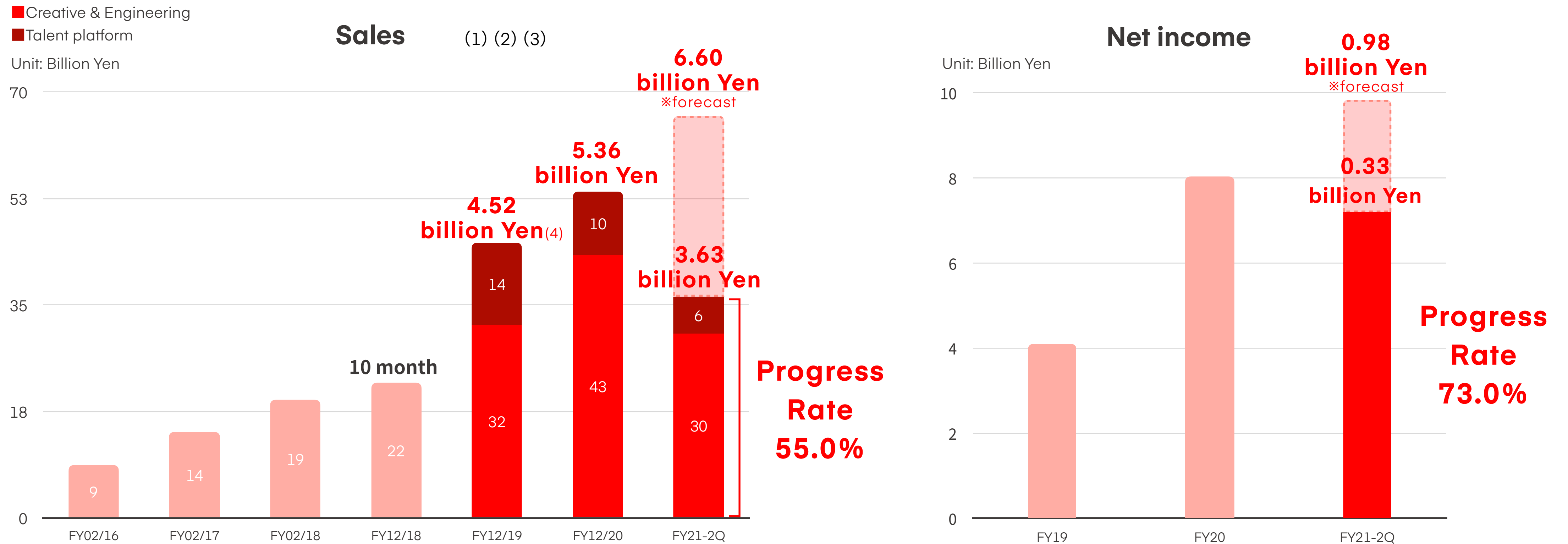
Achieved strong growth in both sales and each profit, and made steady progress compared to the earnings forecast.

Unit : Million Yen

	FY2020 Q2	FY2021 Q2	Rate of Change	Financial Forecast	Progress Rate
Sales	2,697	3,632	34.7%	6,608	55.0%
Operating Income	548	782	42.6%	1,100	71.1%
Operating Rate of Return	20.3%	21.5%	—	16.7%	—
Ordinary Income	564	839	48.8%	1,153	72.8%
Net Income	500	718	43.5%	983	73.0%

Changes in sales and net income

Achieve high sales and profit growth through growth in Creative & Engineering



(1) FY 12/2018 is 10 month fiscal year period due to change in accounting period

(2) Sales history presents non-consolidated before FY2/2018

(3) From FY2/2016 to FY12/2020's Yearly Average Revenue Growth

(4) Merged GROOVE GEAR Inc in 2018/12, it reflects FY12/2019, before internal transaction, GROOVE GEAR revenue is 1.144 billion yen and net income is 60 million yen

* The figures before the fiscal year ending February 2018 have not been audited by an audit corporation.

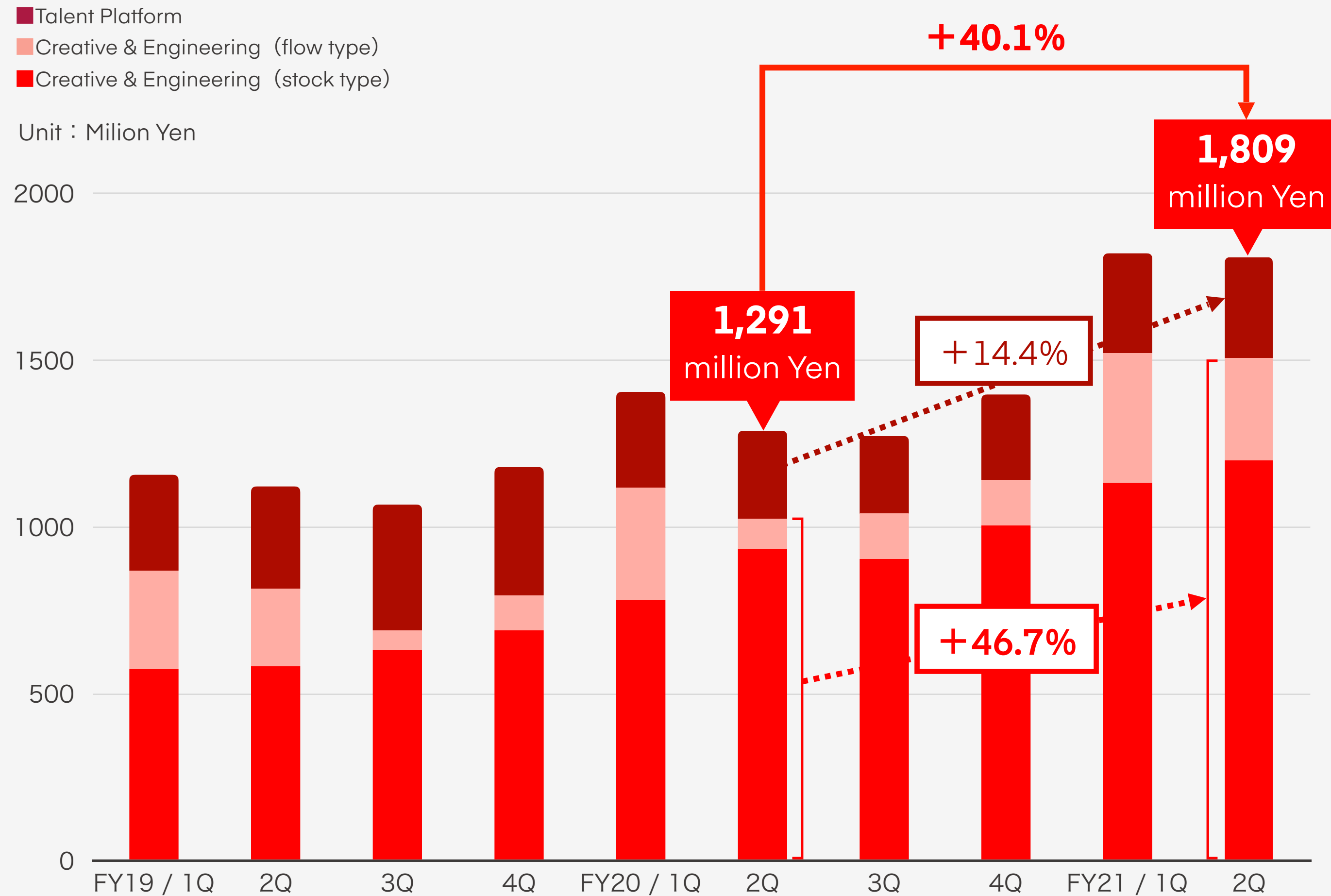
Quarterly Sales Change

Sales in FY21Q2
1,809 million Yen
(Year-on-year+40.1%)

Record highs on a quarterly basis.

The main force of Creative and Engineering drove overall performance by **+46.7% year-on-year**.

Sales ratio of Stock type in Creative and Engineering increased.

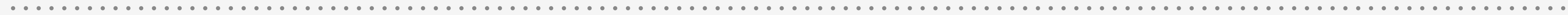


※ FY19 quarterly number is not audited by audit corporation.

Service Lines

Creative & Engineering

Successfully increased the number of stock-type customers and ARPU, which are important KPIs, and made steady progress against the sales plan.

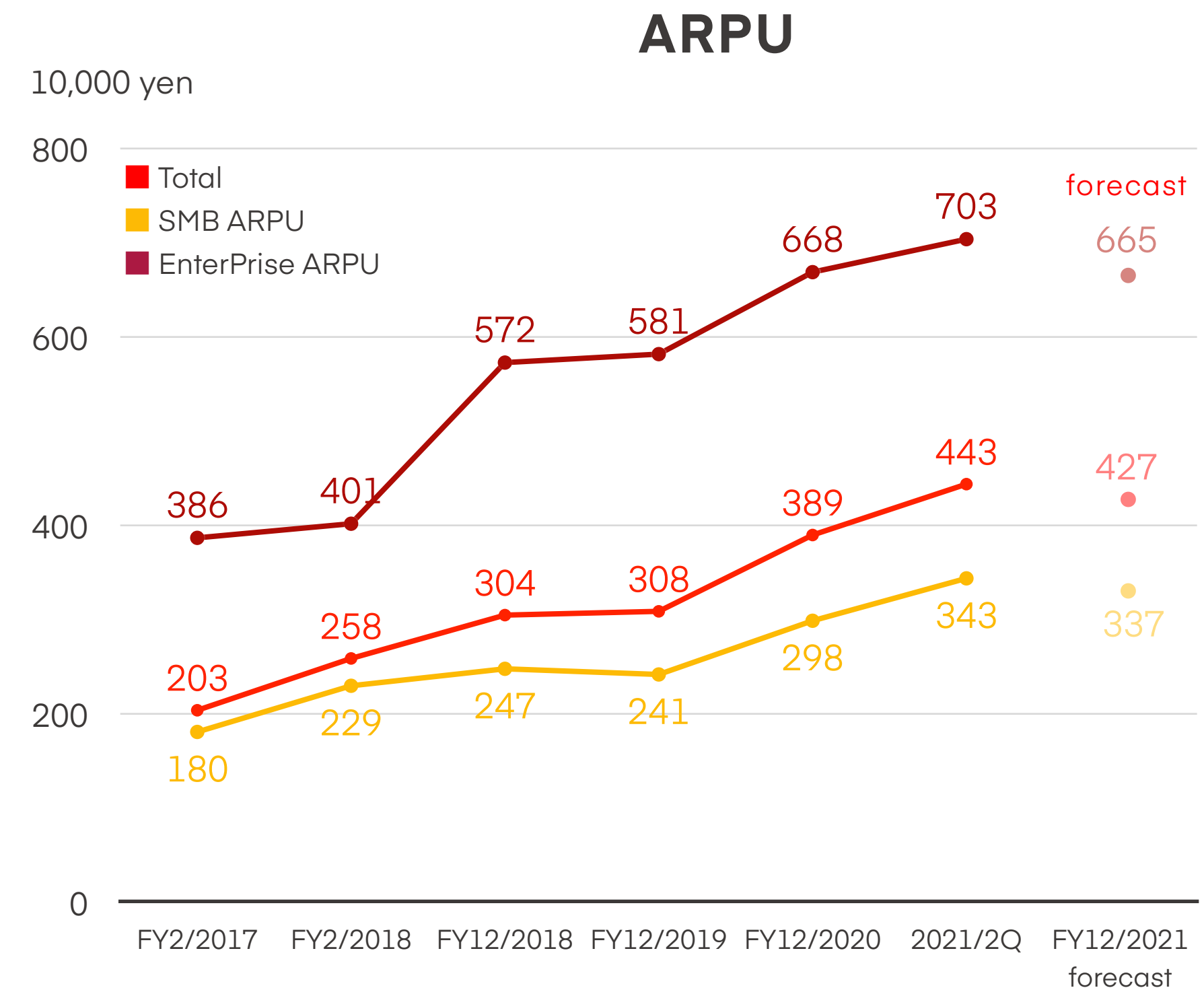
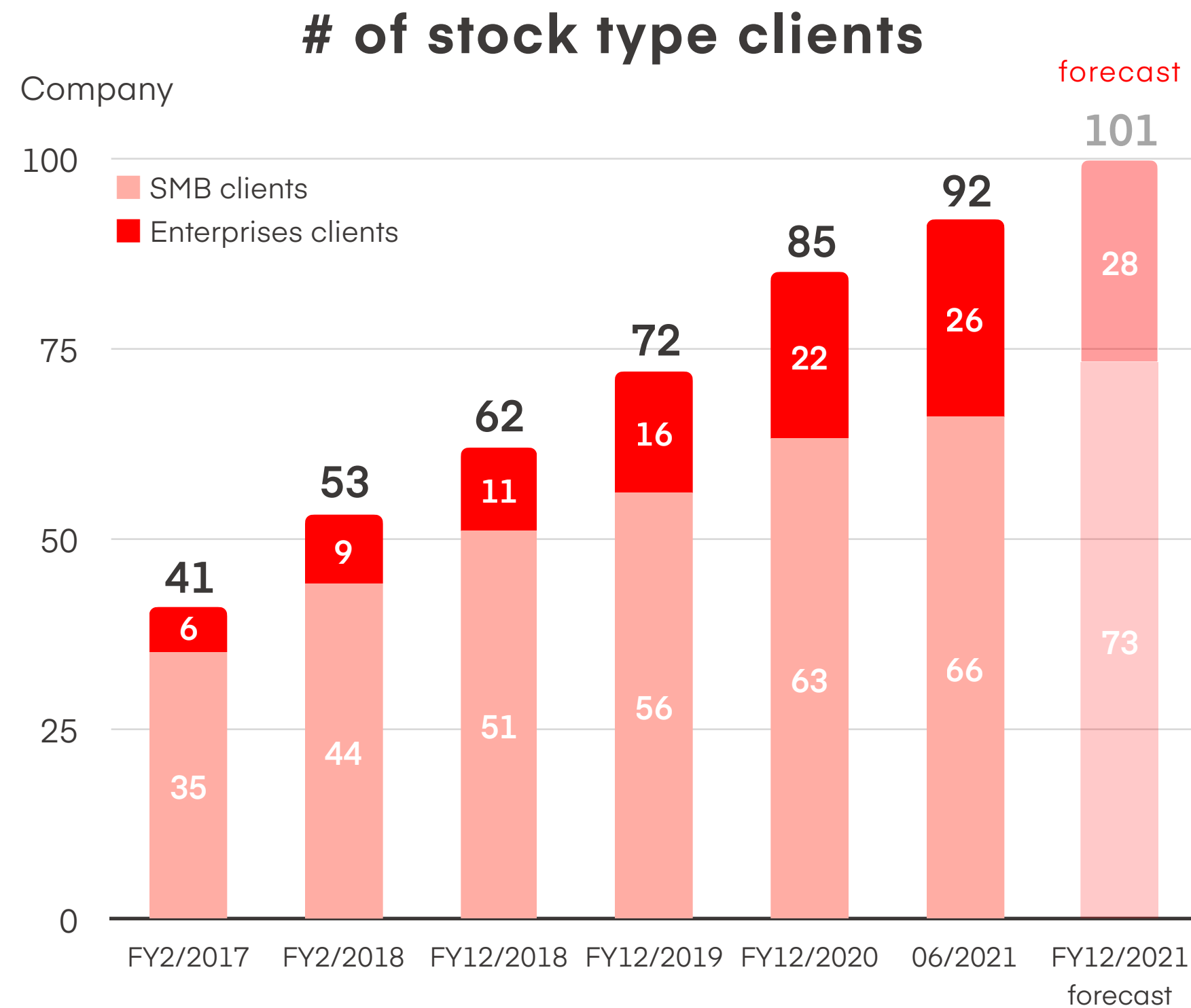


Talent Platform

Although the impact of the COVID-19 still present, the overall trend is toward recovery due to the need for immediate human resources.

Changes in important KPIs (fiscal year)

Steady growth in both the number of stock-type customers and ARPU.

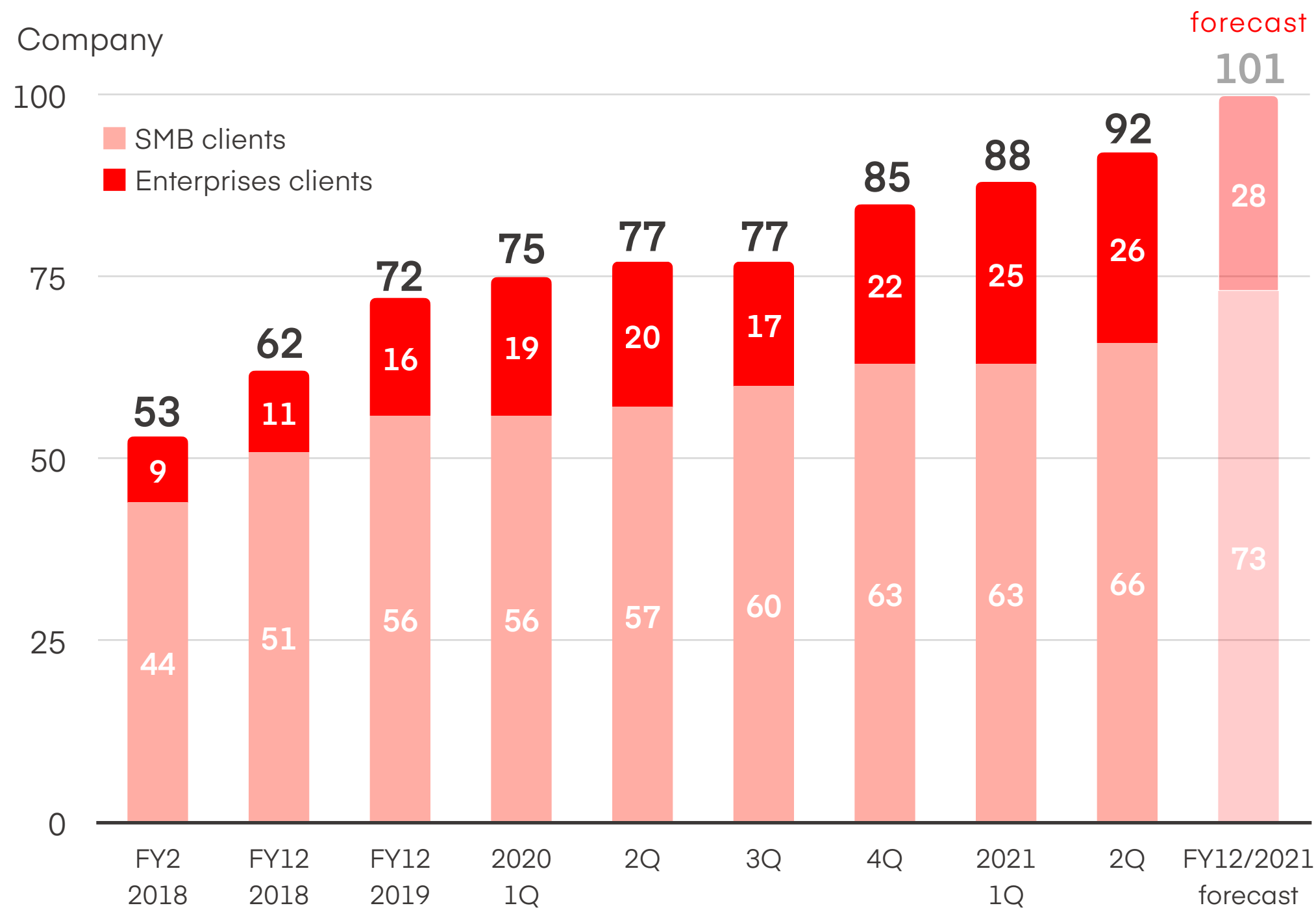


Definition of enterprise company is either adoption of Nikkei 225, Nikkei 400, and Nikkei 500 and their group company, market cap, revenue scale and employee scale company.

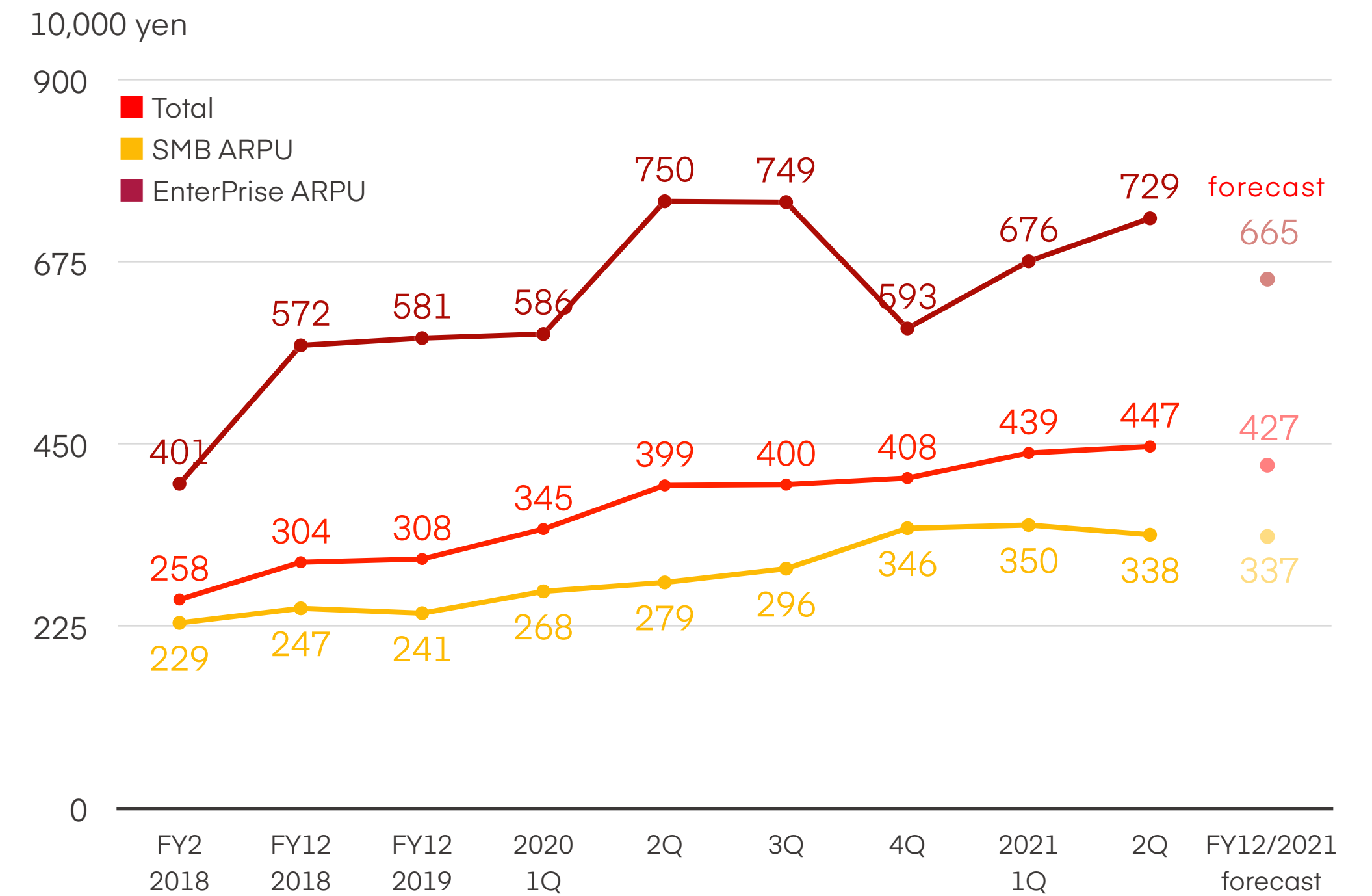
Changes in important KPIs (quarterly)

Number of stock-type customers increased by 4 companies in Q2
 Average ARPU for all customers during Q2 increased to 4.47 million yen

of stock type clients



ARPU



Definition of enterprise company is either adoption of Nikkei 225, Nikkei 400, and Nikkei 500 and their group company, market cap, revenue scale and employee scale company.

Change in important KPIs

Stock Type Client Number

- The number of stock-type customers in FY21/2Q was 92.
- Enterprise customers increased by 1 company and SMB customers increased by 3 companies from 1Q FY21

Average Monthly Revenue Per User (ARPU)

- Up 80,000 yen from FY21/1Q, driven by higher ARPU from enterprise customers

Balance Sheet comparison

Cash and cash equivalents and net assets increased due to the posting of profits.
The capital adequacy ratio remained above 80%, ensuring the stability of the financial base.

Unit: Million Yen

	FY3/2020	06/2021	Amount in change	Main Factors
Current Asset	6,187	6,662	475	Increase in cash and cash equivalents due to profit recognition.
Cash & Bank	5,241	5,747	506	Increase in cash and cash equivalents due to profit recognition.
Fixed Assets	436	519	83	
Total Assets	6,625	7,182	557	Increase in cash and cash equivalents due to profit recognition.
Current Liabilities	1,012	1,134	122	
Fixed Liabilities	166	143	△23	
Net Asset	5,447	5,904	457	Increase in retained earnings due to profit recognition
Total Liabilities and Equity	6,625	7,182	557	Increase in retained earnings due to profit recognition
Equity Ratio	82.2%	82.2%	—	



3

Growth Strategy Topics

Customer Strategy

Strengthen all the channels, obtain new customers and increase ARPU for both Enterprises and SMB.

Measure to obtain Stock type clients

Lead generation



Referral from existing client

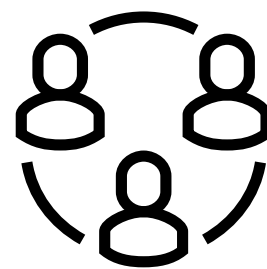


Alliances

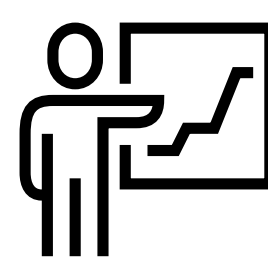


Web Marketing

Lead nurturing



Strengthening community formation



Strengthening business incubation system

ARPU Improvements

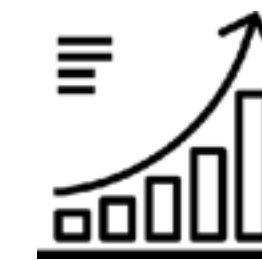


ARPU growth by increasing enterprise projects

Main Factor



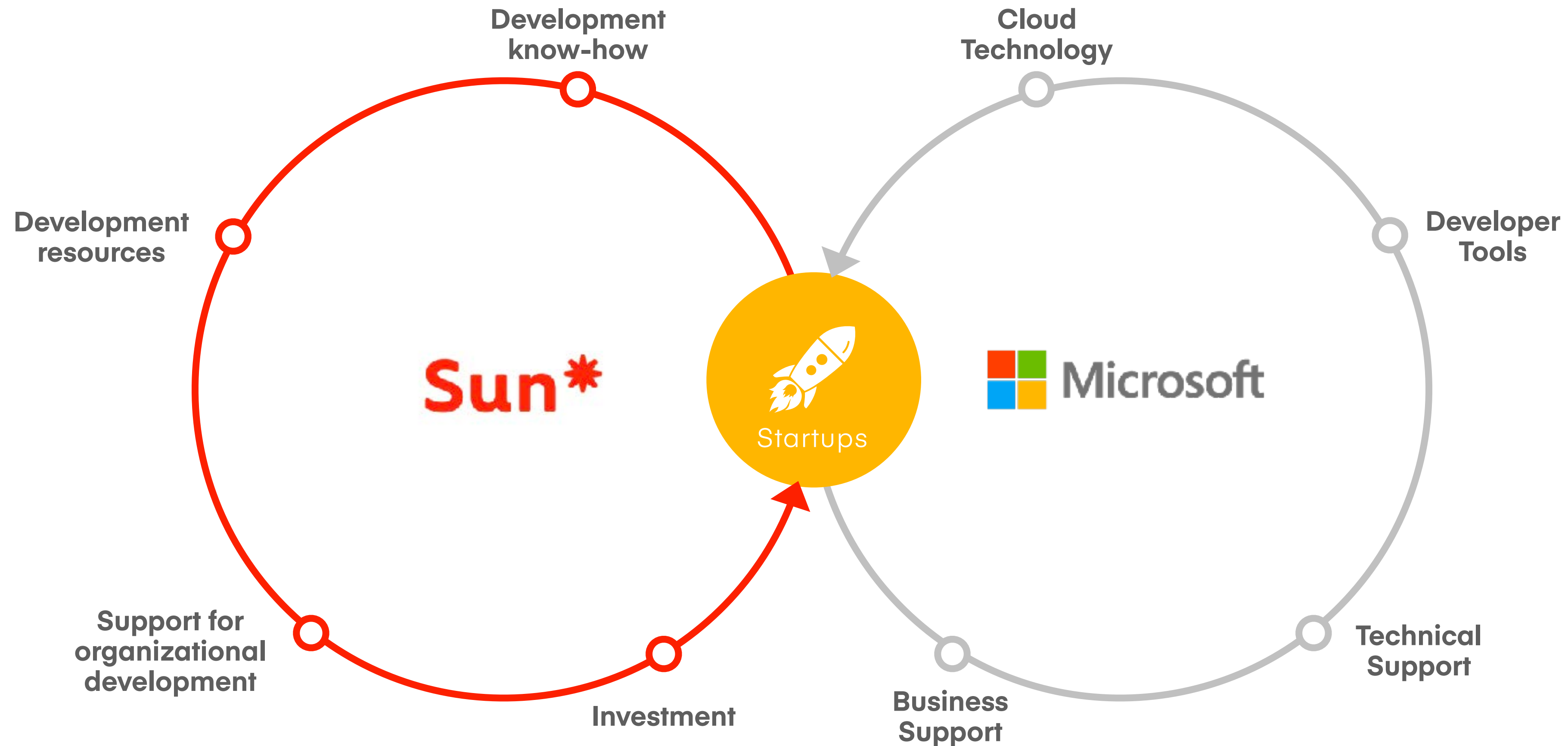
Obtain new high ARPU projects



ARPU growth for existing projects

Collaboration with Microsoft Japan for Startup Support

Became the first partner in Japan to participate in the startup support program "Microsoft for Startups".



MS for Startups

Growth support that provides technology platforms such as Azure and GitHub and business support free of charge. 5-year plan to expand collaboration with startup companies to 500 companies by the end of FY2025 and increase the scale of cloud business for startups tenfold. Business matching between startups and enterprises will be conducted to promote business growth.

NEWh releases "Question and Design," a media specializing in design management.

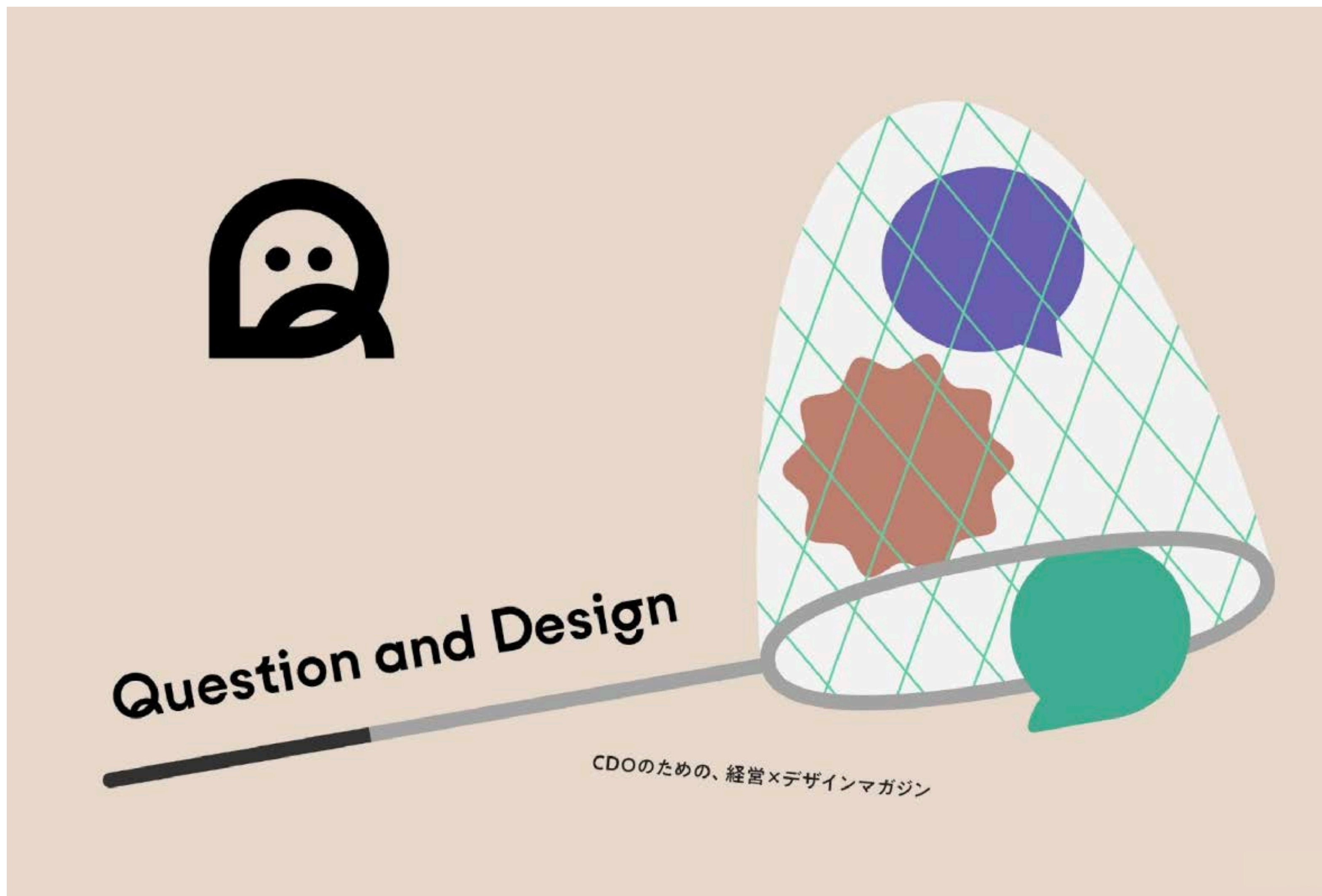
Delivering practical knowledge for incorporating design into management

This media was created to bridge the gap between management and design. In Japan, it is still rare to find a company that has a person from a creative or design background as part of the management team, although it is becoming more common for companies overseas to have positions such as CDO (Chief Design Officer), CCO (Chief Creative Officer), and CXO (Chief experience Officer).

Why do people with creative and design backgrounds get involved in management? And how to build such a career? We plan to gather and deliver practical knowledge on how to incorporate design into management from both the management and designer sides.

QUARTZ

In cooperation with Quartz Japan Creative as a content partner, the latest design management trends from overseas are always available.



Participated as a partner in "combo," a start-up studio launched by the creative group PARTY

Provide an environment that creates the best combination for all those who want to create businesses.

combo

combo is a company born out of PARTY and several partner companies, with the startup studio business and acceleration business as its main business axes.

PARTY

A creative group that installs future experiences in society. They have many achievements in combining the latest technology and storytelling, including the virtual live performance "VARP" where you can enjoy artists' performances with their own unique worldview, and the creative direction of the Japanese edition of "WIRED" magazine.



Sun* Startup Studio

A platform for the creation and growth of startups that leverages Sun*'s value creation knowledge, talent, and other assets

Target Area

Build

Co-founding entrepreneurs and startups

Boost

Growth support by providing funds and resources to startups

Joint service

A revenue sharing model that leverages each other's strengths



Business development utilizing Sun*'s core competencies

Investment



Investment Execution

Creative & Engineering



Providing resources and knowledge for growth

Talent Platform



Internal Production Support

Features and Strengths of MOOOS

Gain core fans without promotional costs and develop your business with customized and unique apps provided by OEMs.



If it's an open community, it will include anti-social and light people.

Including major SNS and video distribution platforms Open fan communities

Creating new fans

Direct users to proprietary apps

Activation of core fans



Proprietary apps target core fans without promotional costs and generate high engagement and monetization.

Issues of open communities faced by SNS

In major social networking sites and video distribution platforms, it is difficult to design a content marketing strategy for monetization because of the open fan community, including anti and light users, which makes it easy to be compared with competitors. It is necessary to operate under the platform's rules and billing scheme.

To a dense business that satisfies the fever of core fans

By directing only real fans from SNS to your own app, you can design a highly flexible product with a free billing system. By focusing your business domain on original apps, you can conduct content marketing that is not influenced by the existing environment of major SNS.

MOOOS Business Model

Artists, idols, celebrities, athletes, etc. can also participate.

Deepen connections with core fans.



Respond to gifts and comments from fans through live streaming.



Unique value proposition points unique to the core service

1. Loyal interface designed with the artist's world view
2. Ability to make one-on-one video calls with the person in question in online handshake sessions
3. The ability to make your own comments stand out in special chats
4. Unique and limited edition goods for sale (planned)
5. Deep community building among core fans



core fans

want to support idols and artists directly, connect with them, and also connect with other fans who support them.



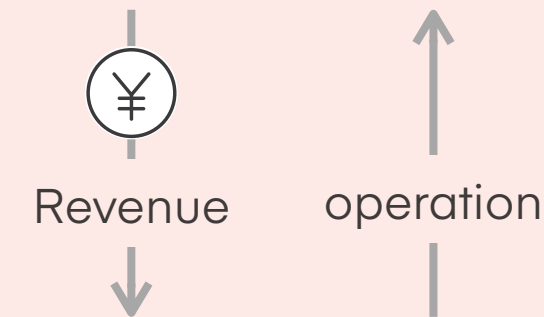
Management Company

Profit sharing with affiliated management companies, rather than direct remittance to artists

Revenue sharing



Sun*



By sending comments and gifts, fans can be recognized by artists.

billing



Monthly subscription

+ pay-per-use

Send a gift / Special chat



EC / Live Commerce



Investment in startup studio

Number of startups invested in

21 companies

Investment performance

2021/06/09 Invests in Liver Bank, which has a business alliance with MOOOS.

2021/06/04 Investment in Digital Entertainment Asset (based in Singapore), a blockchain business.

Investment Highlights

2021/06/16 "FUNDINNO" Forms Capital and Business Alliance with Nomura HD, Raises 2.17 Billion Yen

2021/04/22 Rental platform operator TENT Inc. raises 110 Million Yen in Pre-series A.

2021/03/30 TRYETING Inc. forms business alliance with Tokyu Fudosan Holdings Corporation.raises 350 million yen.

2020/12/28 Mental health tech company lafool Inc. raises 1.23 billion yen in funding.

2020/03/23 Mobility tech company Flare Inc. from Bangkok raises 150 million yen in Series A funding.

2020/03/18 ZENKIGEN Inc., the web interview tool HARUTAKA, raises 800 million yen in Series A funding.

Examples of investments

Investment Areas

AI Solutions	Matching Platform	Crowd Funding	Communication Platform	Recruiting Platform	Advertising Platform
Online Shopping Mall	Mental Health Tech	Game Engine	Education	Live Streaming	New Retail Platform
					D2C

Sustainability Initiatives

Ten materialities were identified and grouped into five categories.

カテゴリ	マテリアリティ項目	ESG
DX and business co-creation	DX promotion in all industries	Social
	Developing a value chain with various partners	
	Improve customer experience and service quality	
Human resources and teams	Improve customer experience and service quality	
	Diversity and Inclusion promotion	
Community	Contribute to the local community and various communities	
Corporate Governance	Enhancement of corporate governance and risk management	Governance
	Thorough implementation of corporate ethics, compliance, and anti-corruption	
	Thorough privacy and information security management	
Environment	Contributing to global environmental issues such as climate change and environmental pollution	Environment

We have systematically organized our sustainability promotion activities, which had been conducted sensitively until now, and analyzed, evaluated, and determined the materiality (key issues) that will become the foundation for Sun* to create value over the long term through its business activities from the company's and stakeholders' perspectives.



Details are available on the Sustainability Now available on our website!

<https://sun-asterisk.com/sustainability/>

Future Growth Strategy

We will continue to expand the existing digital creative studio business, further improve the quantity and quality in the education and development fields, and improve reproducibility by expanding the data platform and develop the social implementation of advanced technology.

Then, increasing the ratio of new businesses in Japan and overseas and committing to creating more valuable businesses and business growth will be the axis of new businesses that support the company's growth drive.

In the previous disclosure, we changed the terms "Expansion of data platform" and "Expansion of business creation" to "Realization of revenue sharing model" and "Realization of capital gain model. This reflects our image of expanding revenue not in units of startup studio functions such as data platforms and business creation, but in units of new service lines, from which we will create different revenue models.

NOW

Realization of capital gain model

Realization of revenue sharing model

Further enhancement of the Talent platform

Expand Creative & Engineering



4

Appendix

Enterprise acquisition alliance (cooperation) and organizational expansion

Expand Creative & Engineering

With the companies we have business alliances including Microsoft, we will continue to promote DX and support the development of new businesses.

Measures to acquire new customers for the enterprise



A comprehensive solution from PoC to new commercialization



Design Consulting & Studio (Consolidated Subsidiary)



Largest Business Professional Group

Expansion through alliance of peripheral services (expansion of ecosystem, expansion of service area to customers)



Azure and various other services



Multilingual solution



Advanced security services



Engagement marketing

Results of consolidated subsidiary NEWh (Innovation Consulting Studio)

Expand Creative & Engineering

Development of the design x business field

From service planning co-created by design approach to consulting support for business strategy/planning



NEWh

New business and service development support for large companies
Project manager, service designer, and business designer with over 100 projects in total

Design

Develop

Sun*

Creative & Engineering Services
Over 1000 engineers and UI/UX designers

Strengthen collaboration with Sun*

Strengthen collaboration in MVP development phase and upstream areas
Maximize synergies as a group company



Began supporting new business development for a number of enterprise companies.

※Examples of projects

Major cosmetics company
New product and brand development

Major Insurance Company
Development of platform services

Major Entertainment Company
Development of platform services

Major Electrical Manufacturer
Design of new services

Major Beverage Manufacturer
Restructuring of services

Major Payment Company
New product brand development

Major Construction Company
DX support for local governments

Major Electrical Manufacturer
Community research

Ecosystem for digitalization

Further enhancement of the Talent platform

Unique platform platform enhances knowledge sharing, optimal staffing, and development efficiency

Sun* proprietary data platform

Rebranding in July 2021.



Viblo

Rubato

Sun* CI

Schooler

xseeds Hub

Knowledge Sharing Platform

Optimal Talent Allocation Platform

DevOps Platform

Learning Management System

Employment Support System

- Posting and sharing
- AI Recommendation
- Clipping Articles
- Discussion
- Q&A

- Skill Management
- Portfolio Management
- Talent Evaluation Management
- Talent Operation Management
- AI Recommendation(In dev)

- Automated Code Review
- Automated Security Check
- Automated Testing
- Automated Building Code
- Simply Releasing Operation

- Class Management
- Schedule Management
- Attendance / Grade Management
- Class Content Management
- Report Creation / Output

- Corporate Information
- Student Information
- Student Follow Function
- Job Hunting Event Information
- Matching / Scout Function

Public
Average 330,000 MAU

In House Only

Clients Only

**Introduced at 8 universities
in 3 countries
More than 2,000 students**

Public
Over 1,000 student resumes



Ecosystem for digitalization

Further enhancement of the Talent platform

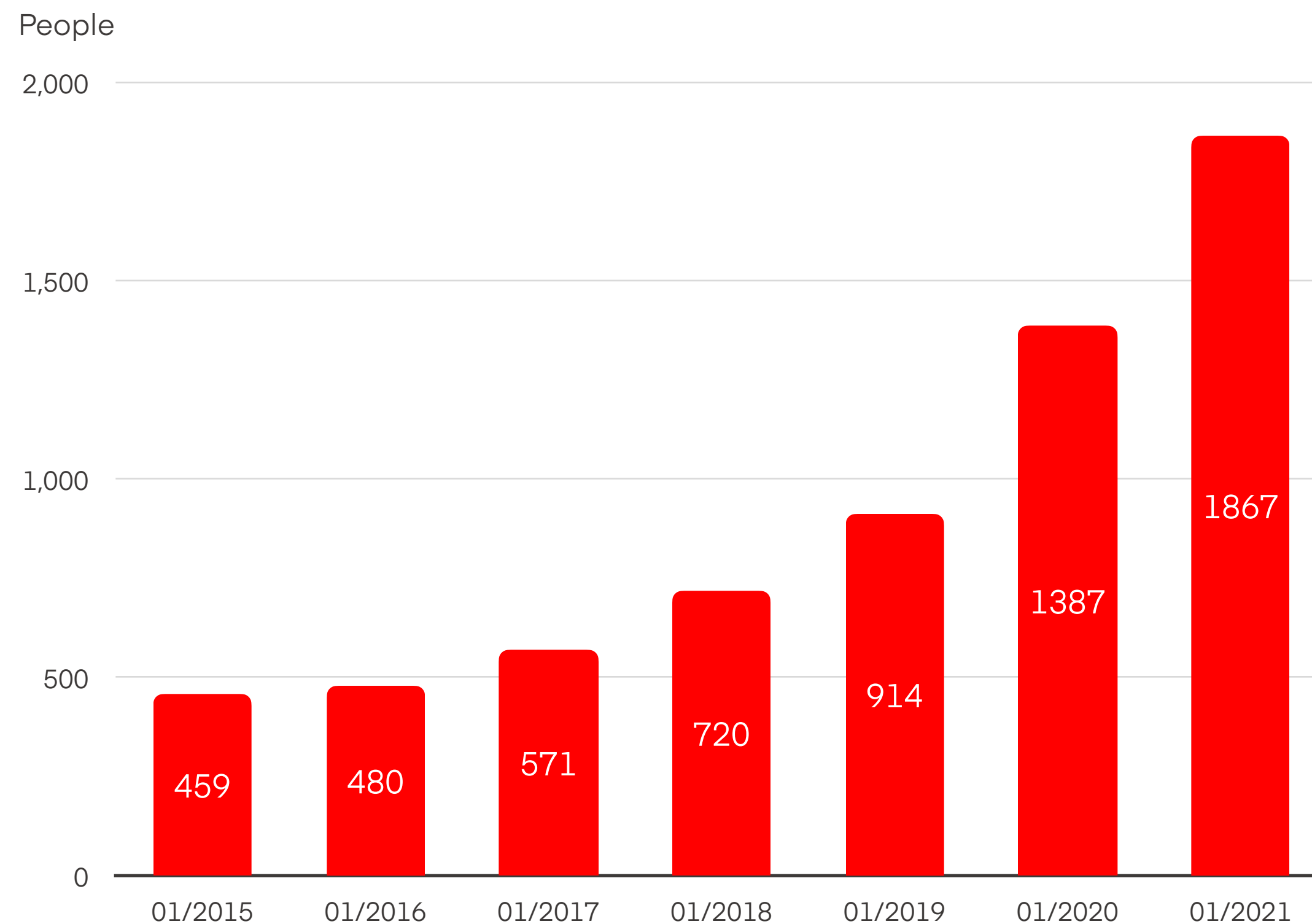
Top overseas science university limited recruitment selection platform “x seeds Hub”

The output of Innovative human resources through education and training

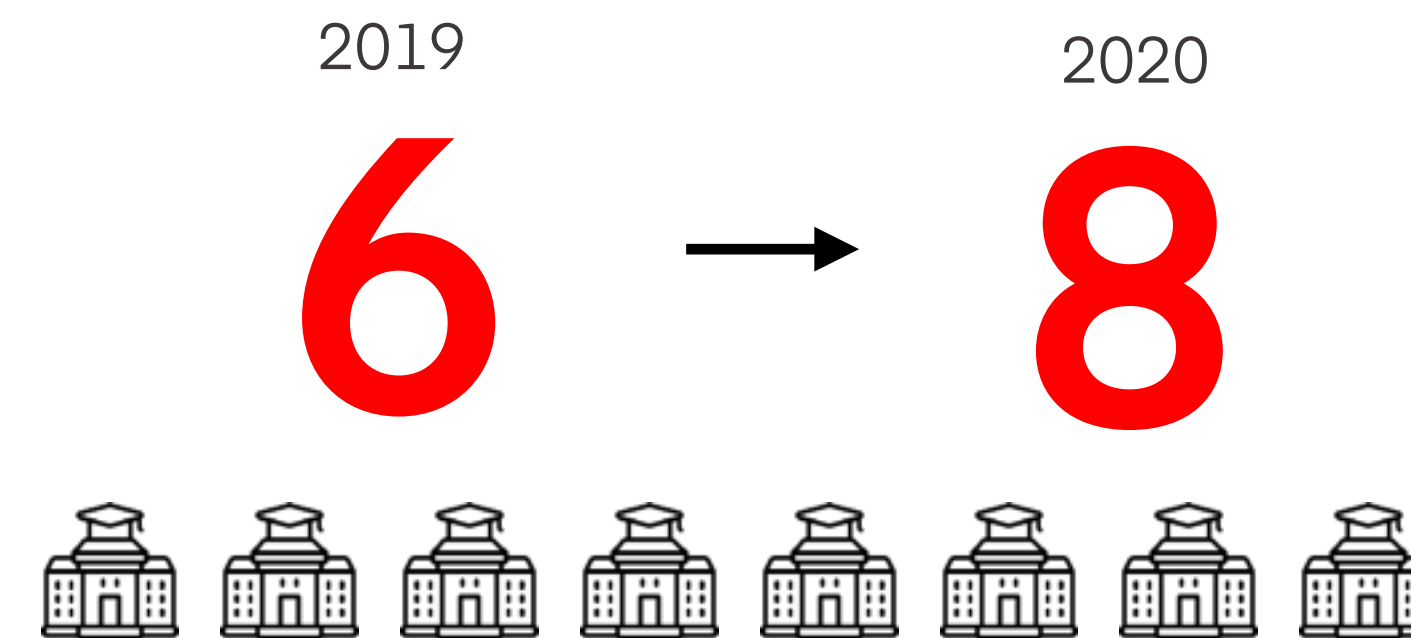
Further enhancement of the Talent platform

Producing IT human resources who can play an active role in Japan through industry-academia collaboration centering on ASEAN countries and seeking further global expansion in the future. Currently, we are expanding alliances in South America and Africa.

Number of Sun*'s educational program students enrolled and number of affiliated schools by year



Partner universities



Vietnam

1. Hanoi University of Science and Technology
2. The University of Danang-University Science and Technology
3. Vietnam National University Hanoi-University of Engineering and Technology
4. Vietnam National University HCMC-University of Engineering and Technology
5. Vietnam National University Hanoi-University of Science
6. Phenikaa University

Indonesia

7. Gadjah Mada University

Malaysia

8. Malaysia-Japan International Institute of Technology

Adopted as an endowed course

Further enhancement of the Talent platform

Adopted as an endowed course project by the Association for Overseas Industrial Human Resource Development (AOTS)
Began offering courses at the Hanoi University of Technology and the University of Technology and Engineering, Vietnam National University, Hanoi



Professor of cutting-edge technologies in our R&D fields such as AI, blockchain, and cyber security

×

Developing programs to foster industrial human resources in developing countries with the support of the Ministry of Economy, Trade and Industry and local Japanese companies



The AI course

- ✓ **Development of advanced IT human resources**
- ✓ **Recruitment support for Japanese companies**

Endowed Chairs at AOTS

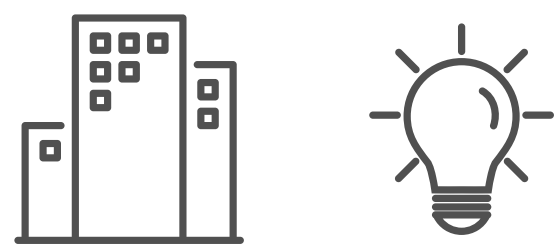
The purpose of the program is to improve the skills required by Japanese companies and to help students find employment in Japanese companies and local Japanese companies, thereby contributing to the facilitation of business activities and the deepening of cooperative relationships with the countries concerned.

A platform for the creation and growth of startups that leverages Sun*'s value creation knowledge, talent, and other assets

Entrepreneurial Concerns



Three functions provided by Sun*



Provide office and knowledge

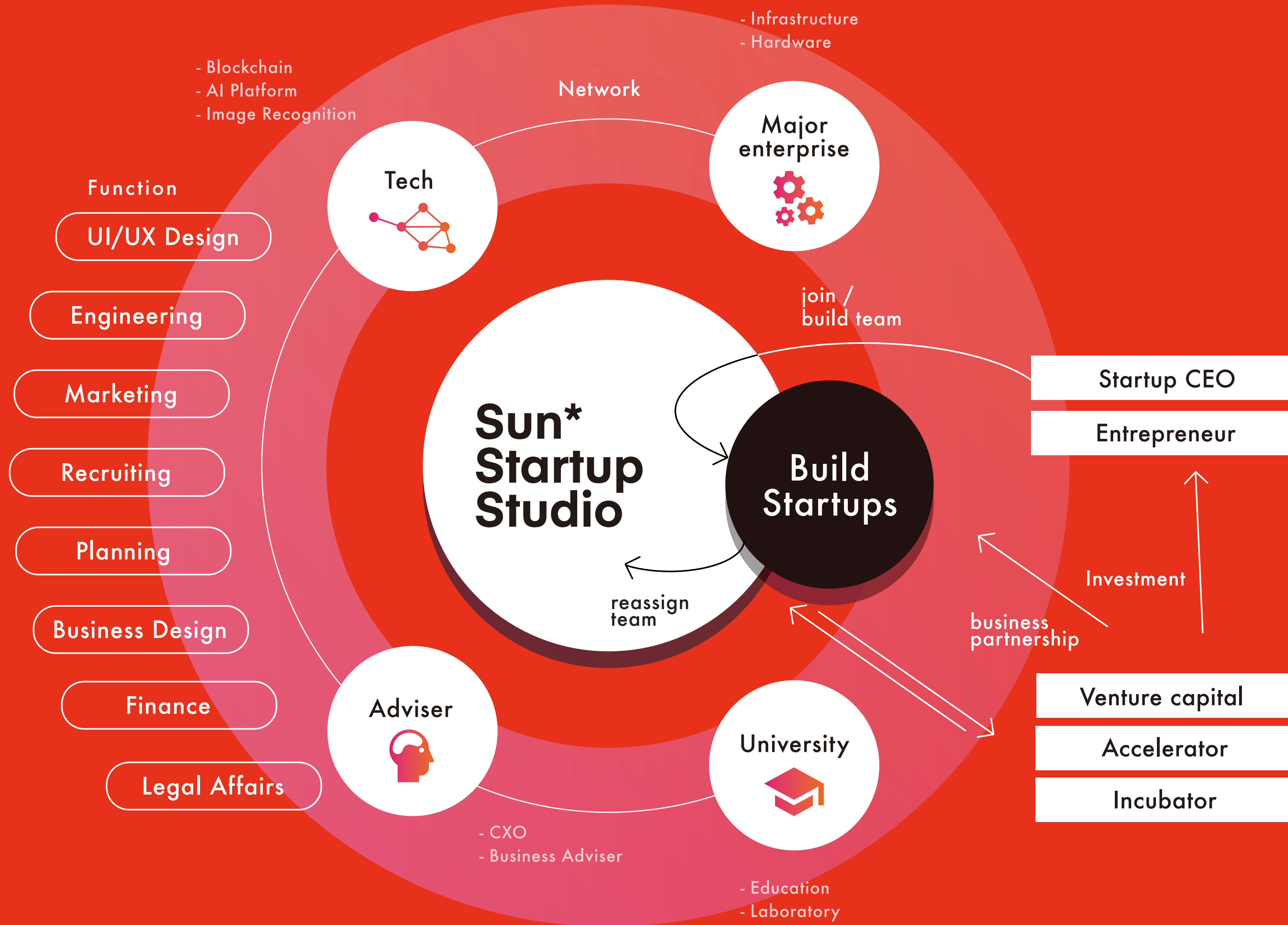


Provide the human resources necessary for business creation



Provide development funding

Realization of capital gain model



WE ARE THE PLATFORM FOR STARTUPS

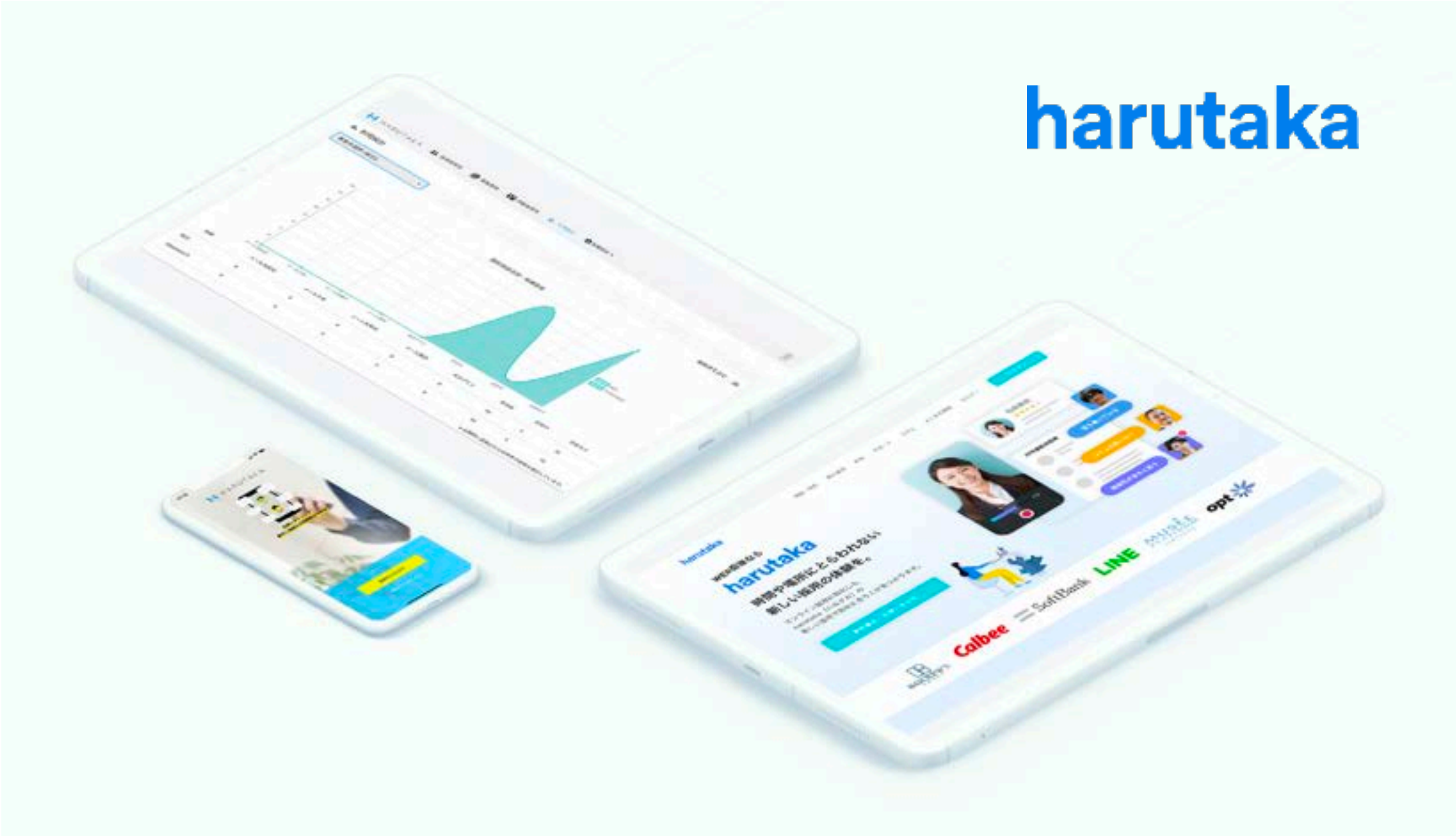
Example of Startup Studio Support: ZENKIGEN inc.

Realization of capital gain model

Provided business consulting, investment, and development team.

DXing the hiring process by the Startup Studio

ZENKIGEN is a startup founded in 2017. In order to create timely encounters between job seekers and companies, we are solving the "time", "place", and "distance" factors of inefficient recruitment interviews with our web-based interview service called "HARUTAKA", which has a recording video interview function.



Business Co-Creation

Business Design

MVP Development

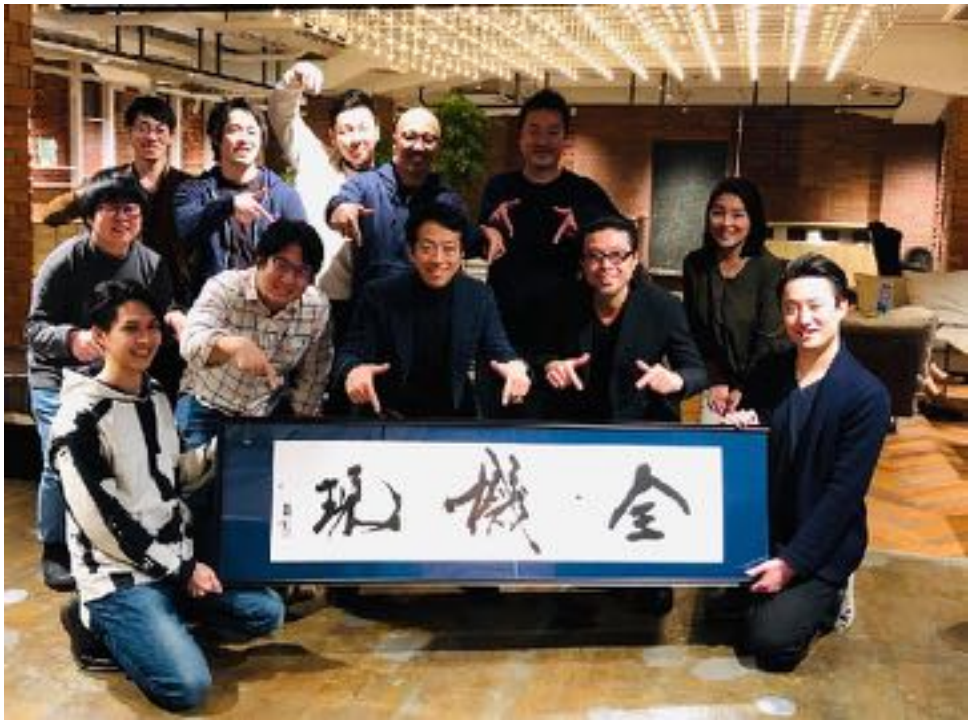
Development Scalability

Funding Support



Client Voice

「In normal fundraising, you need to have a detailed business strategy and business plan that will satisfy investors and VCs. However, for this project, since we had already completed the product, had customers, and were already running a stable business, the project was attractive from an investor's point of view because of its low risk, and we were able to raise funds in a short period of time. This would not have been possible without Sun*'s Startup Studio.」



Example of Startup Studio Support: tenanta inc.

Realization of capital gain model

Provided business consulting, investment, and development team.

Supporting Stores to Create the Future with a New Matching Service for Business Properties

Tenanta is a startup company founded in 2019 that operates “tenanta”, a matching service for business properties and tenants. We are continuing to grow as a matching platform where anyone can meet properties, eliminating mismatches and opportunity losses in the property search process.



Business Co-Creation

Business Design

MVP Development

Development Scalability

Funding Support



Acting CTO brushes up the product concept.

A member with experience in leading startups from launch to sale has joined as acting CTO. Acting CTO worked with the CEO to develop the concept of the product, and when the direction was solidified, senior engineers joined the team to start full-scale development.



Propose the best plan Start UI/UX at the same time

From the development phase, we provided the best and most appropriate advice based on our technical knowledge, and achieved a significant reduction in man-hours. The designer also joined the project to enhance the UI/UX aspects and improve usability at the same time.

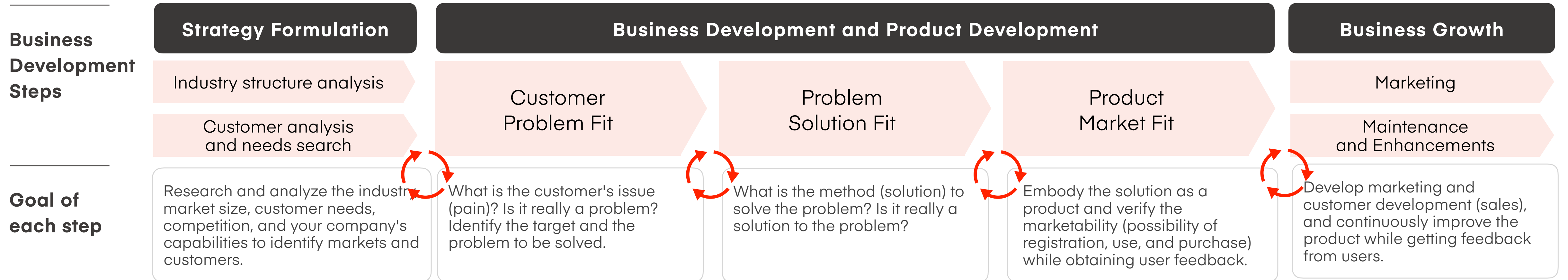


Continued support in development, PR and recruitment

After the launch of the service, we provided full support for PR as well. In addition to product development, we proactively provide knowledge and assets for branding, business plan brush-up, recruitment planning, and office space.

Common business development processes and key Sun* solutions

Sun*'s studio model is to run alongside the entire process and provide continuous support for business growth even after release.



Solutions of Creative & Engineering

1. Short Project (Issue identification)

2. MVP development • PoC

3. Development • DevOps (Continuous Improvement)

Solutions of Talent Platform

1. Executive Search

1. Executive Search

2. Professional Recruitment / 3. GEEK JOB / 4. RPO

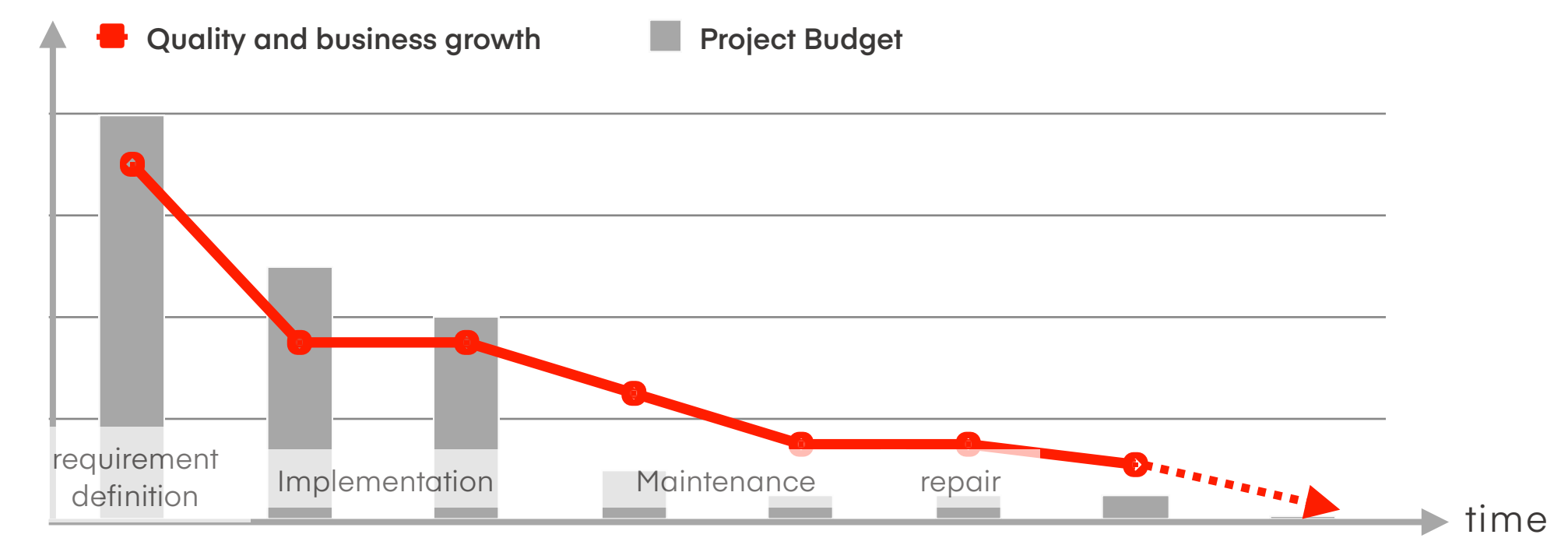
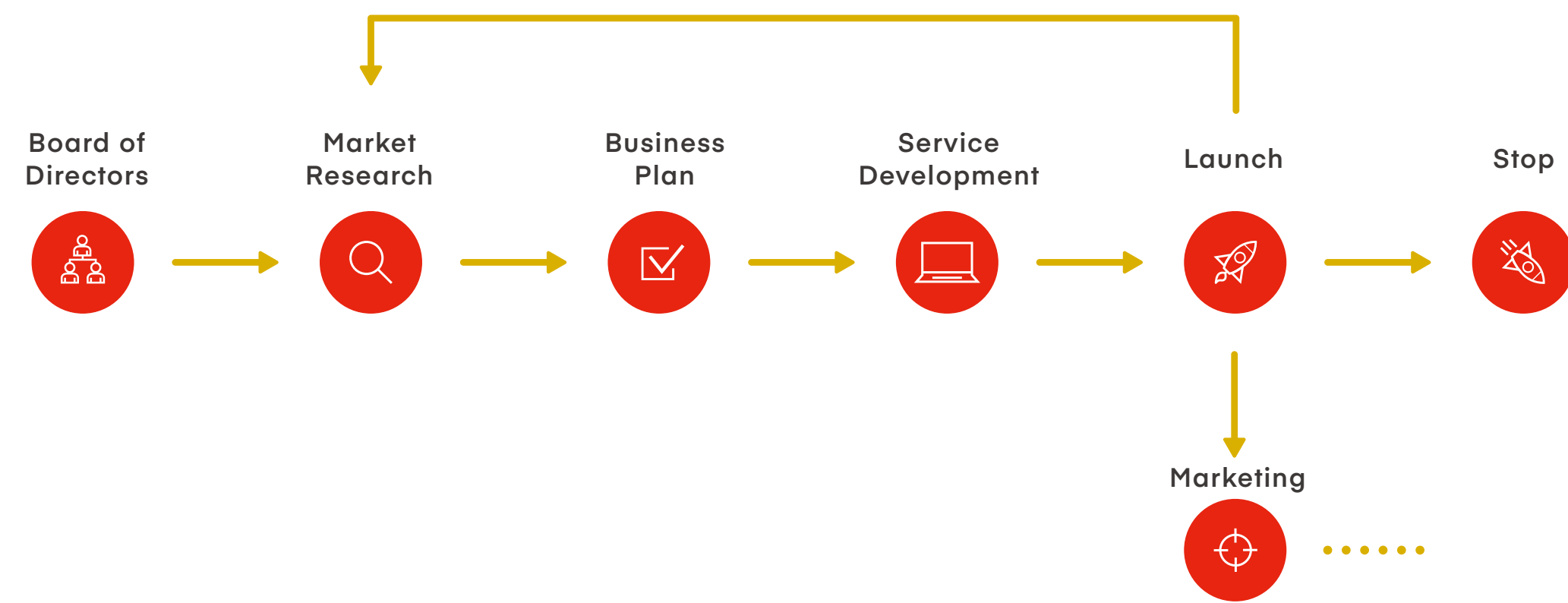
5. x seeds Hub (Training and introduction of overseas TOP engineers)

Features of the business model

Many of the projects are user-centered design projects, which means that as the product or service grows, the development team structure is enhanced and the revenue increases.

Supplier driven

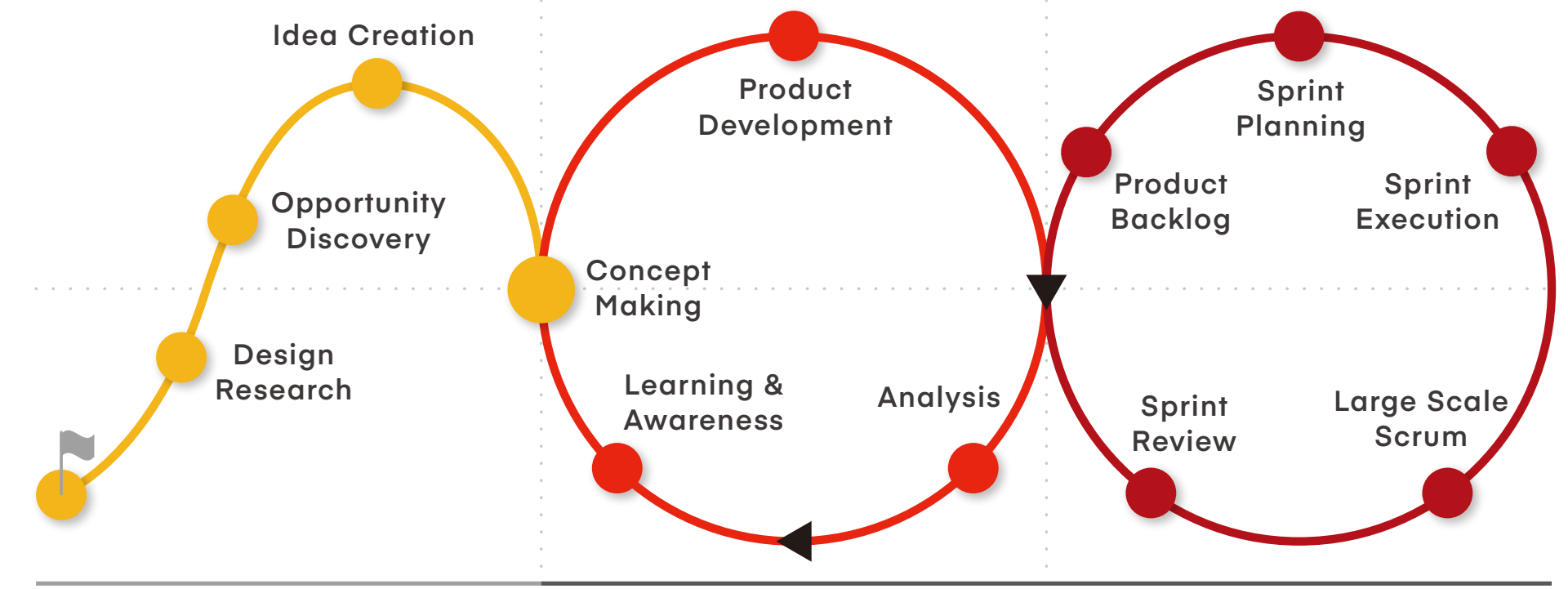
Common goals with customers: delivery and cost reduction



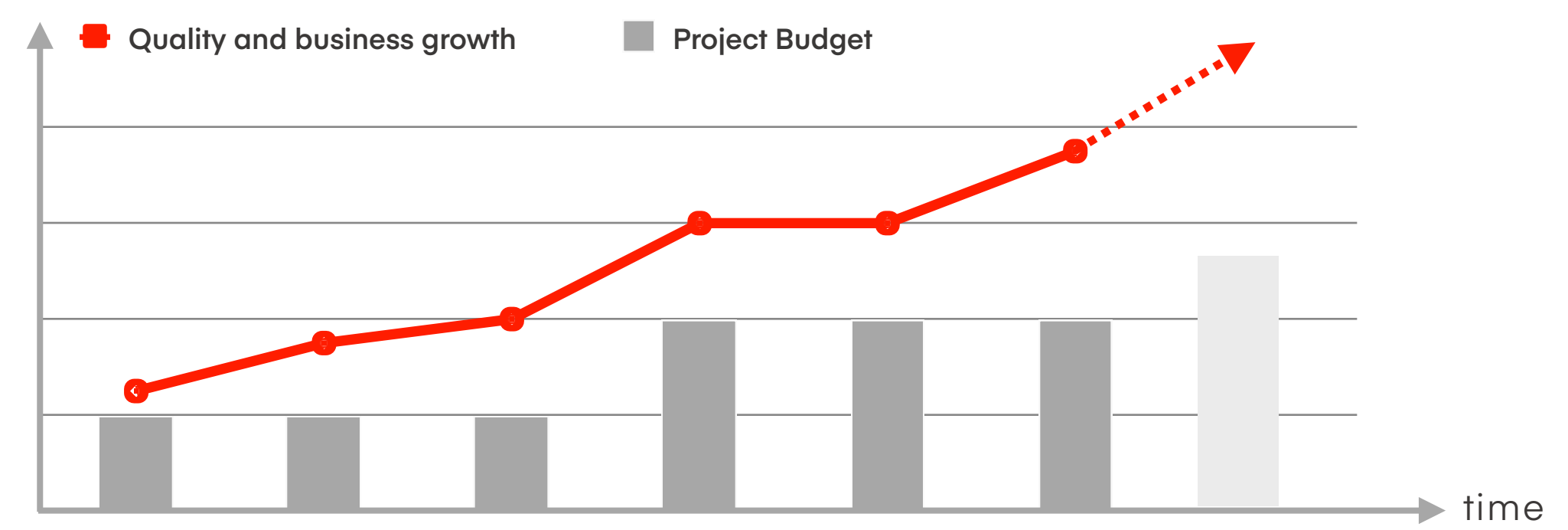
High development costs are required in the early stages, and estimates are made for each modification. After the release of a product, it tends to be maintained and repair only, and the quality deteriorates over time.

User-Centered Design

Common objectives with customers: Continuous quality improvement and business growth

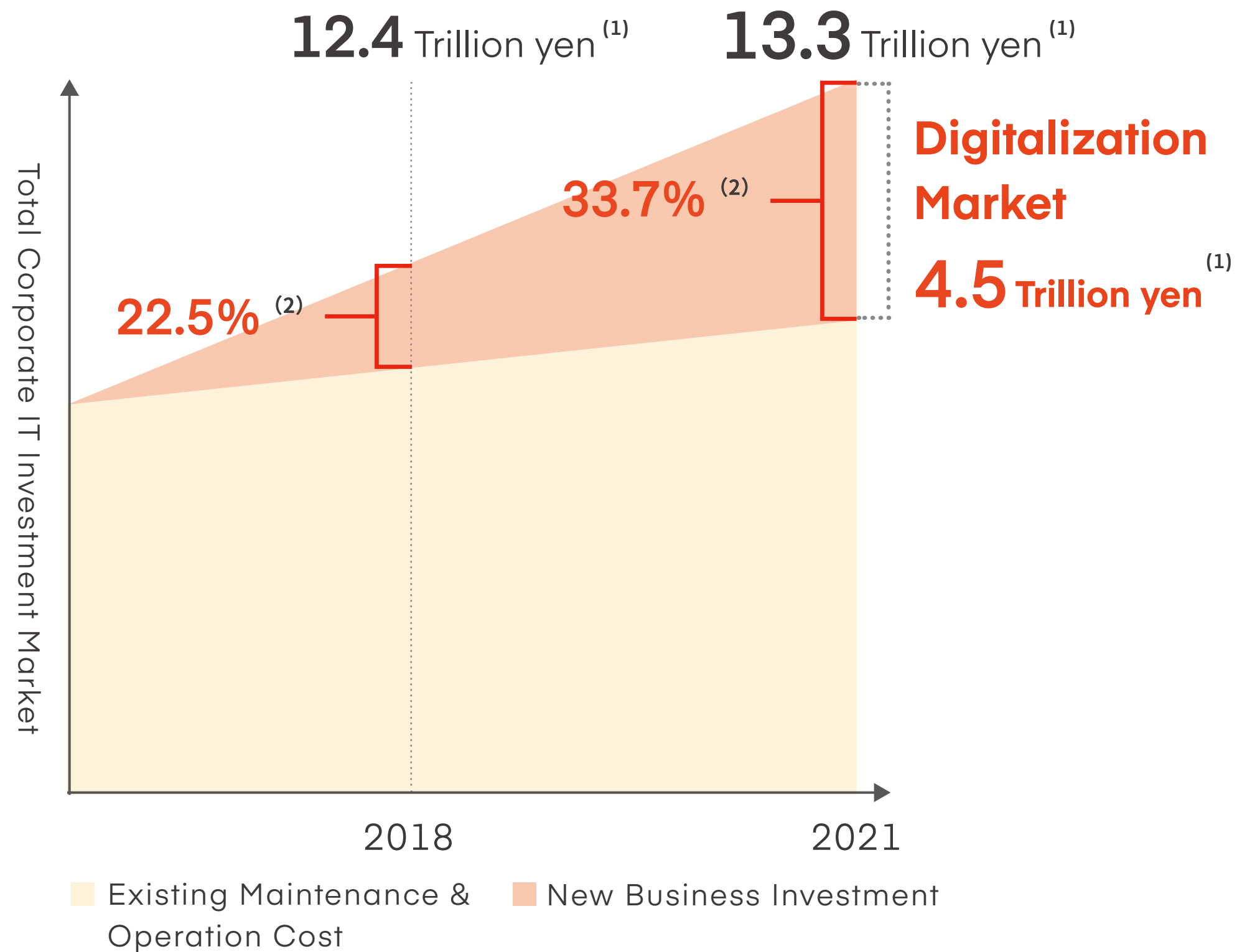


Design Thinking Ideate | Learn Startup Prototype | Agile DevOps



A system that can be started with a small budget and is easy to scale up. A system that can continuously expand its functionality as the service grows, improving quality and adapting to the market.

Market size of digitalization



The size of the private domestic IT market will continue to increase.

In particular, it is estimated that the new business investment budget, which has remained at 22.5% of the total, will increase to 33.7% in three years, and the digitalization market size will reach 4.5 trillion yen.

(1) Domestic company's IT investment research (2019). Yano Research Institute Ltd.

(2) Company's IT trend research 2019. Japan Users Association of Information System

(3) The market estimation is calculated by Sun Asterisk Inc. Therefore actual number may differ.

Create a world where everyone has the freedom to make awesome things that matter.

Sun* aims for world peace.

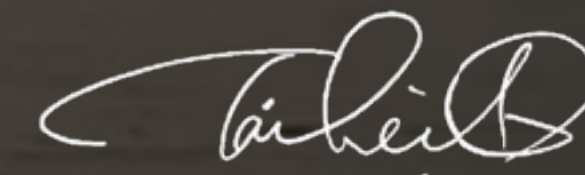
Looking around the world, there are a variety of issues ranging from the major social issues that are mentioned in the SDGs to the issues of everyday life.

We will use digital technology and creativity to solve these problems.

We aim to realize a future where solutions can be made, and a world where people can freely create the values they envision.

World peace for us is like everyone's childhood, excited about creating new value and looking forward to a new morning.

Sun* will build the infrastructure to realize such a "world where everyone has the freedom to make awesome things that matter".



Disclaimer

- This material has been created for the sole purpose of introducing the company's business activities, and not for soliciting investments.
- The business forecasts and the future outlook described in the material is based on information currently available.
- The forecast includes uncertainties such as sudden changes, therefore actual results may differ.



Let's make awesome things that matter.