IBC

Q2 FYE Sep-2025

Financial Results
Presentation Materials

13 May 2025
Internetworking & Broadband Consulting Co., Ltd.

Securities code: 3920

Fiscal Year Ending September 2025
Second Quarter Results

Second Quarter Highlights

IBC

- Sales increased by 10% compared to the same period last year, setting a new record for the second quarter.
- Operating income increased by 87% compared to the same period last year, and net profit increased by 1,458% compared to the same period last year, both showing significant growth.
- SG&A expenses are progressing within plan.
- Recurring sales increased by 48% compared to the same period last year, achieving high growth.
- The system answer update rate for in-house developed products remained at 95% compared to the same period last year.
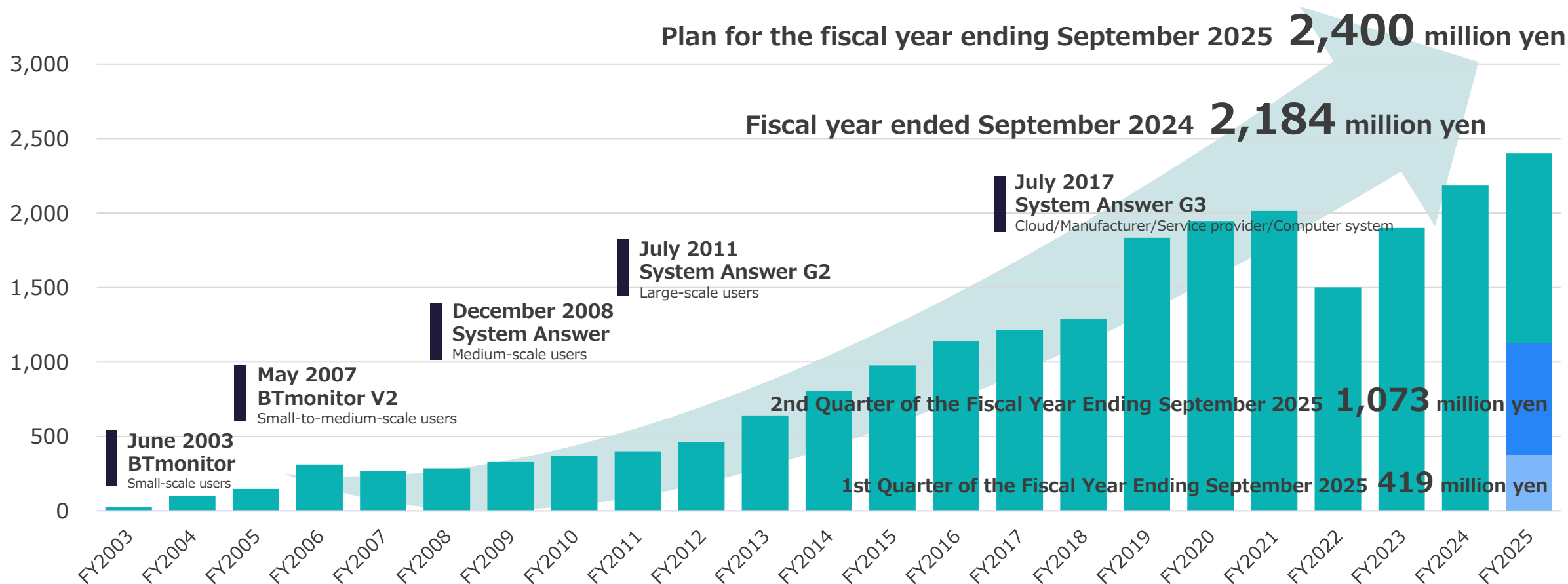
*Year-on-year comparisons are calculated on a consolidated basis

Sales	Operating Income	Net Profit
1,073 million yen Increased by 10% compared to the same period last year	**252 million yen** Increased by 87% compared to the same period last year	**184 million yen** Increased by 1,458% compared to the same period last year

SG&A Expenses	Recurring Sales	System Answer Update Rate
603 million yen Increased by 12% compared to the same period last year	**724 million yen** Increased by 48% compared to the same period last year	**95%** Unchanged from the same period last year

Earnings Trends

IBC

- **The company has continued to grow steadily since its founding.**
- **Sales for the fiscal year ended in September 2024 were at an all-time high. Further expansion is planned for the fiscal year ending in September 2025.**

Plan for the fiscal year ending September 2025 **2,400** million yen

Fiscal year ended September 2024 **2,184** million yen

**July 2017
System Answer G3**
Cloud/Manufacturer/Service provider/Computer system

**July 2011
System Answer G2**
Large-scale users

**December 2008
System Answer**
Medium-scale users

**May 2007
BTmonitor V2**
Small-to-medium-scale users

**June 2003
BTmonitor**
Small-scale users

2nd Quarter of the Fiscal Year Ending September 2025 **1,073** million yen

1st Quarter of the Fiscal Year Ending September 2025 **419** million yen

FY2003 FY2004 FY2005 FY2006 FY2007 FY2008 FY2009 FY2010 FY2011 FY2012 FY2013 FY2014 FY2015 FY2016 FY2017 FY2018 FY2019 FY2020 FY2021 FY2022 FY2023 FY2024 FY2025

Second Quarter Results

(Unit: JPY mil)

	FYE Sep-2024 Q2 Results	FYE Sep-2025 Q2 Results	FYE Sep-2025 Full-year Earnings Forecast	Progress
Sales	**974**	**1,073** Increased by 10% compared to the same period last year	**2,400** 10% increase from previous period	**45%**
Operating Income	**134**	**252** Increased by 87% compared to the same period last year	**450** 18% increase from previous period	**56%**
Net Profit	**11**	**184** Increased by 1,458% compared to the same period last year	**358** 42% increase from previous period	**52%**

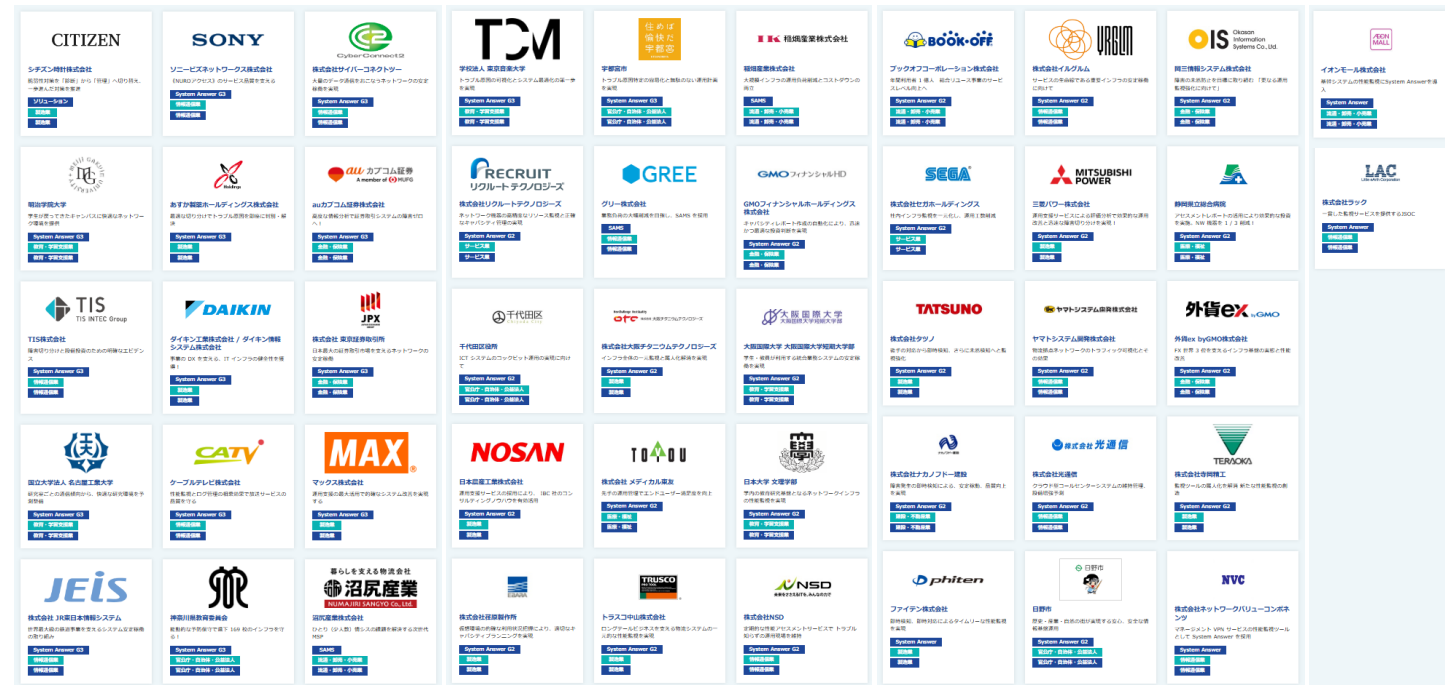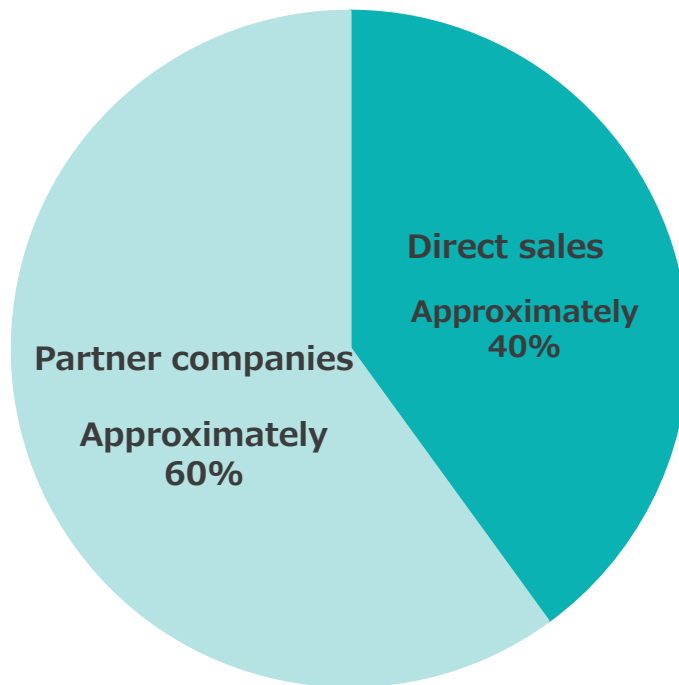# Sales up to End of Second Quarter (Non-consolidated)

IBC

- Sales in our main license sales business increased significantly by 53% year-on-year as a result of strengthening support for existing customers and partner business.
- Service provision business and other merchandise sales business saw a decrease compared to the same period last year, but remained at the same level as previous years.

Legend:
- License sales business
- Service provision business
- Other merchandise sales business

(Unit: JPY mil)

Sales +154 (+17%)
License sales business sales +208 (+53%)

Sales	352	805	1,237	1,750	368	919	1,462	2,091	419	1,073		
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	FYE Sep-2023				FYE Sep-2024				FYE Sep-2025			

Chart values:
- FYE Sep-2023 Q1: 157 / 132 / 62
- Q2: 356 / 319 / 128
- Q3: 602 / 444 / 190
- Q4: 844 / 621 / 284
- FYE Sep-2024 Q1: 161 / 126 / 79
- Q2: 390 / 337 / 191
- Q3: 731 / 465 / 264
- Q4: 1,035 / 663 / 392
- FYE Sep-2025 Q1: 198 / 142 / 78
- Q2: 598 / 307 / 166

*Numbers are rounded down to the nearest whole number, and percentages are rounded up or down.
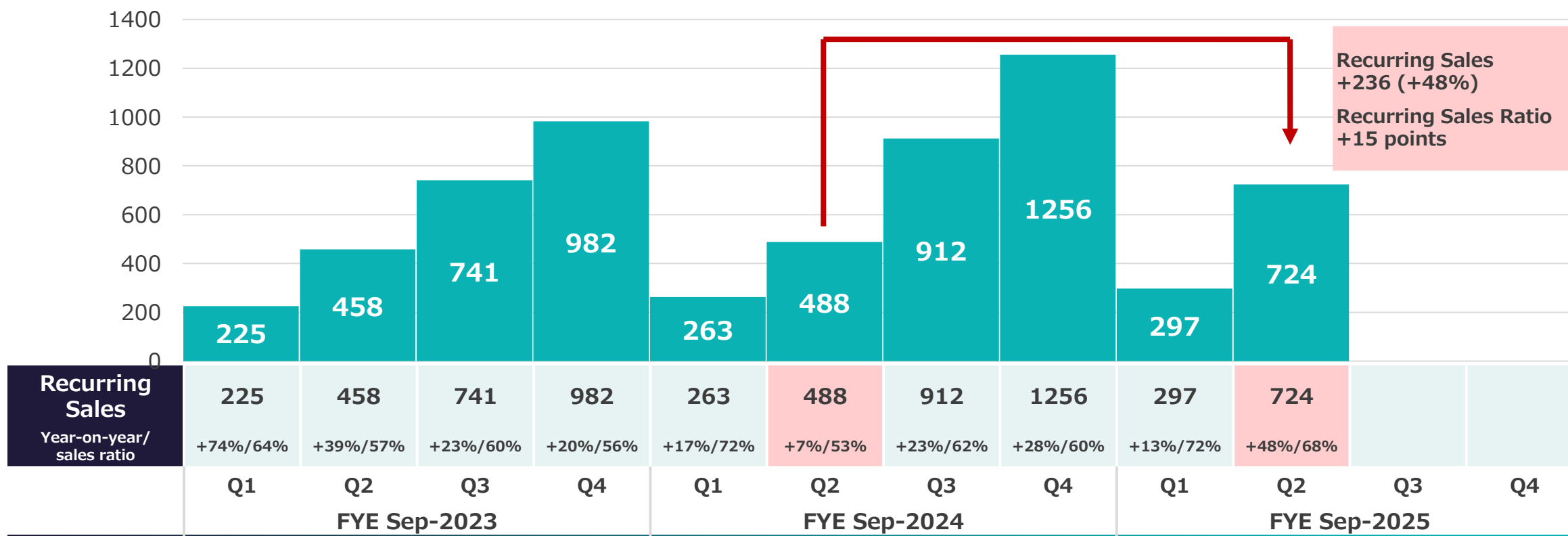
Sales Format

- **Approximately 40% of sales are direct sales and approximately 60% are sales through partner companies.**
- **It has been adopted by over 1,000 companies.**
- **Partner companies are primarily major vendors. There are many examples of large companies and local governments adopting this system.**

Direct sales
Approximately 40%

Partner companies
Approximately 60%

Recurring Sales up to End of Second Quarter (Non-consolidated)

- Recurring sales increased by 48% compared to the same period last year.
- The recurring sales ratio increased by 15 points compared to the same period last year, maintaining a stable earnings structure.
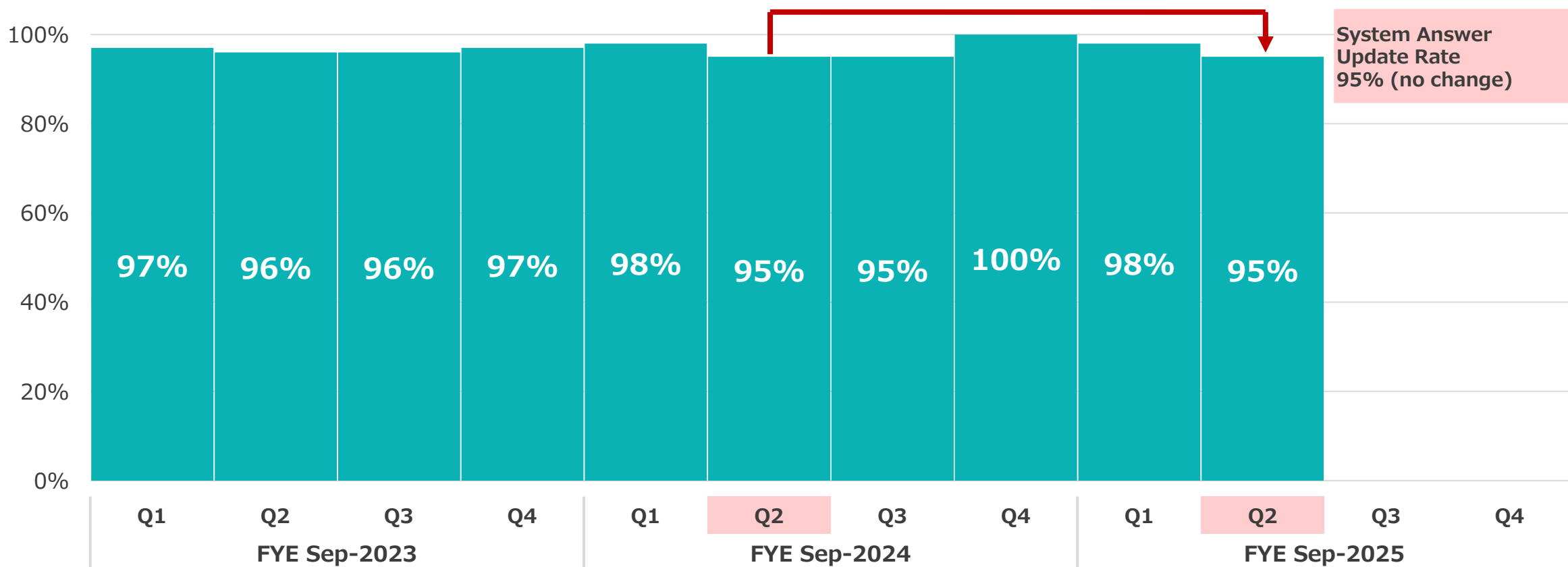
  *The main component of recurring sales is the one-year license renewal.

Recurring Sales +236 (+48%)
Recurring Sales Ratio +15 points

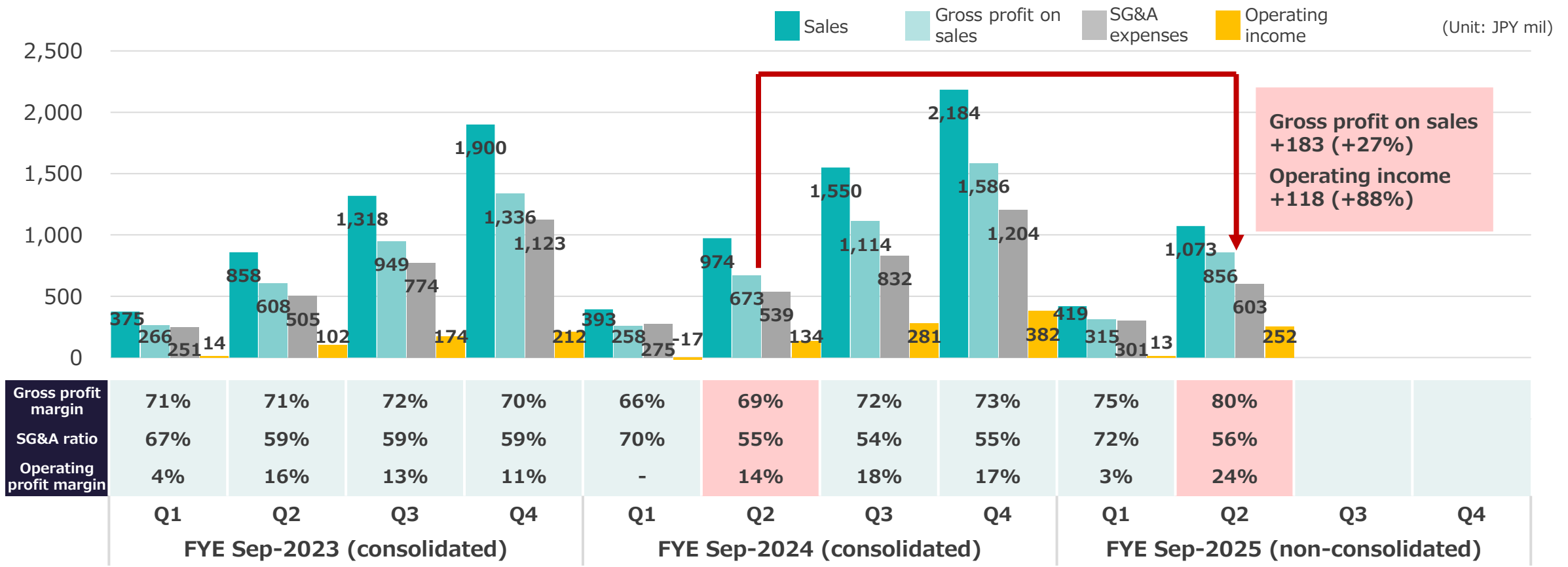| Recurring Sales Year-on-year/ sales ratio	225	458	741	982	263	488	912	1256	297	724		
	+74%/64%	+39%/57%	+23%/60%	+20%/56%	+17%/72%	+7%/53%	+23%/62%	+28%/60%	+13%/72%	+48%/68%		
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	FYE Sep-2023				FYE Sep-2024				FYE Sep-2025			

Second Quarter System Answer Update Rate

- The system answer update rate* for in-house developed products remained at 95% compared to the same period last year.
- We are seeing stable long-term profits.

System Answer Update Rate 95% (no change)

	97%	96%	96%	97%	98%	95%	95%	100%	98%	95%		
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	FYE Sep-2023				FYE Sep-2024				FYE Sep-2025			

*System Answer contracts are renewed annually except for those concluded through bidding

Operating Income up to End of Second Quarter

- **Sales increased and gross profit margin improved, resulting in a significant increase in gross profit compared to the previous fiscal year.**
- **The operating profit margin was 24%, significantly exceeding the 11.7%* margin of the information and communications industry.**

(Unit: JPY mil)

Legend: Sales | Gross profit on sales | SG&A expenses | Operating income

Gross profit on sales +183 (+27%)
Operating income +118 (+88%)

Chart data values (by bar groups):
- Q1 FYE Sep-2023: Sales 375, Gross profit 266, SG&A 251, Operating income 14
- Q2 FYE Sep-2023: Sales 858, Gross profit 608, SG&A 505, Operating income 102
- Q3 FYE Sep-2023: Sales 1,318, Gross profit 949, SG&A 774, Operating income 174
- Q4 FYE Sep-2023: Sales 1,900, Gross profit 1,336, SG&A 1,123, Operating income 212
- Q1 FYE Sep-2024: Sales 393, Gross profit 258, SG&A 275, Operating income -17
- Q2 FYE Sep-2024: Sales 974, Gross profit 673, SG&A 539, Operating income 134
- Q3 FYE Sep-2024: Sales 1,550, Gross profit 1,114, SG&A 832, Operating income 281
- Q4 FYE Sep-2024: Sales 2,184, Gross profit 1,586, SG&A 1,204, Operating income 382
- Q1 FYE Sep-2025: Sales 419, Gross profit 315, SG&A 301, Operating income 13
- Q2 FYE Sep-2025: Sales 1,073, Gross profit 856, SG&A 603, Operating income 252

	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Gross profit margin	71%	71%	72%	70%	66%	69%	72%	73%	75%	80%		
SG&A ratio	67%	59%	59%	59%	70%	55%	54%	55%	72%	56%		
Operating profit margin	4%	16%	13%	11%	-	14%	18%	17%	3%	24%		
	FYE Sep-2023 (consolidated)				FYE Sep-2024 (consolidated)				FYE Sep-2025 (non-consolidated)			

*Data taken from the "Status of gross profit on sales, etc." in the "2024 Basic Survey on Information and Communication Industry (FY2023 Results)" by the Ministry of Internal Affairs and Communications' Information and Communications Bureau

Breakdown of SG&A Expenses up to End of Second Quarter (Non-consolidated)

- **The increase in SG&A expenses is due to labor costs.**
- **Due to investment in human resources for new growth, labor costs increased by 27% compared to the same period last year.**
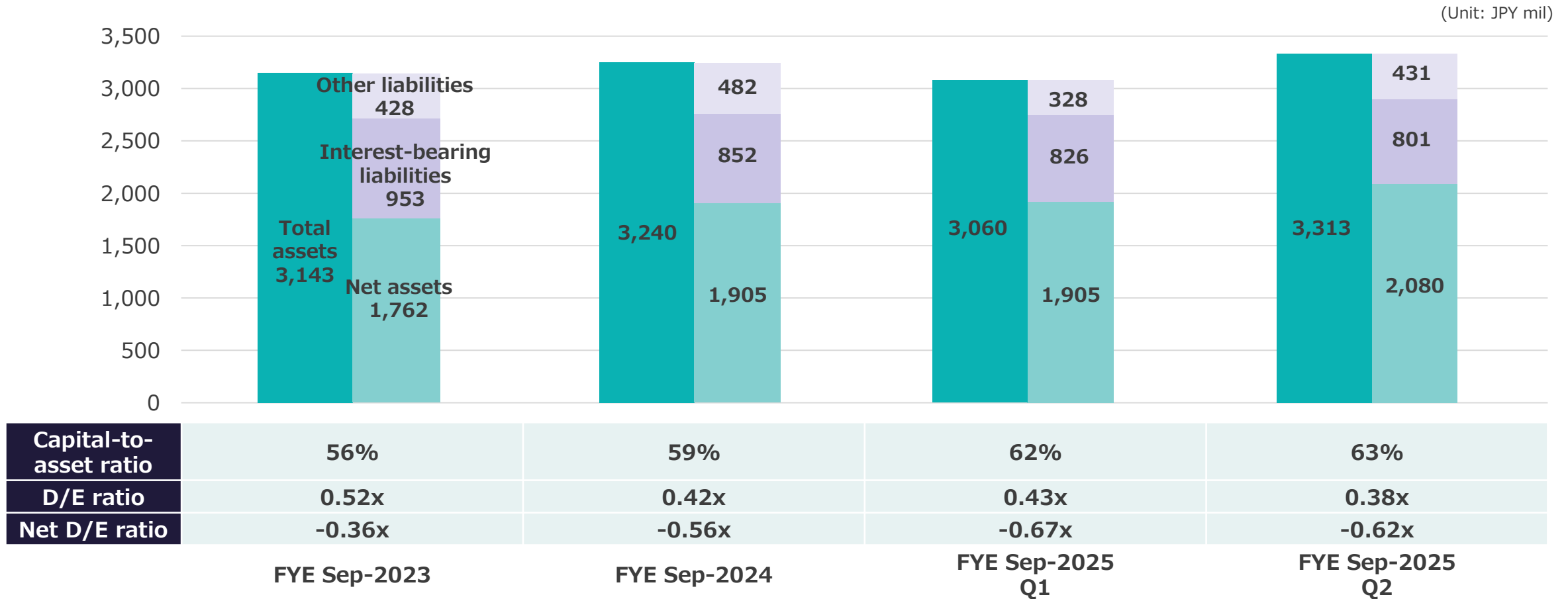
(Unit: JPY mil)

	FYE Sep-2024 Q2	FYE Sep-2025 Q2	Change	Percent change	Point
Labor costs [1]	320	407	+87	+27%	The increase is due to an increase in employees and wage increases. We continue to invest in human resources to expand our business.
Outsourcing expenses	32	26	-6	-18%	
Depreciation	20	4	-16	-20%	Part of the costs of business acquisition and relocation of the West Branch has been amortized.
In-house system costs, etc. [2]	31	37	+6	+19%	
Office-related expenses [3]	45	50	+5	+11%	
Customer development related expenses [4]	15	13	-2	-14%	
Travel and transportation expenses	8	10	+2	+25%	
Other	48	53	+5	+10%	
Total	523	603	+80	+15%	

*1 Labor costs are the total of executive compensation, salaries and allowances, employee bonuses, temporary staff costs, statutory welfare costs, welfare costs, recruitment costs, and training costs.
*2 Internal system costs, etc. are the total of internal system costs and rental costs
*3 Office-related expenses are the total of land rent, repair expenses, office supplies expenses, communications expenses, utilities expenses, equipment expenses, and newspapers and books expenses.
*4 Customer development-related expenses are the total of advertising and promotion expenses, entertainment expenses, and membership fees.

Balance Sheet and Capital Adequacy Ratio (Non-consolidated)
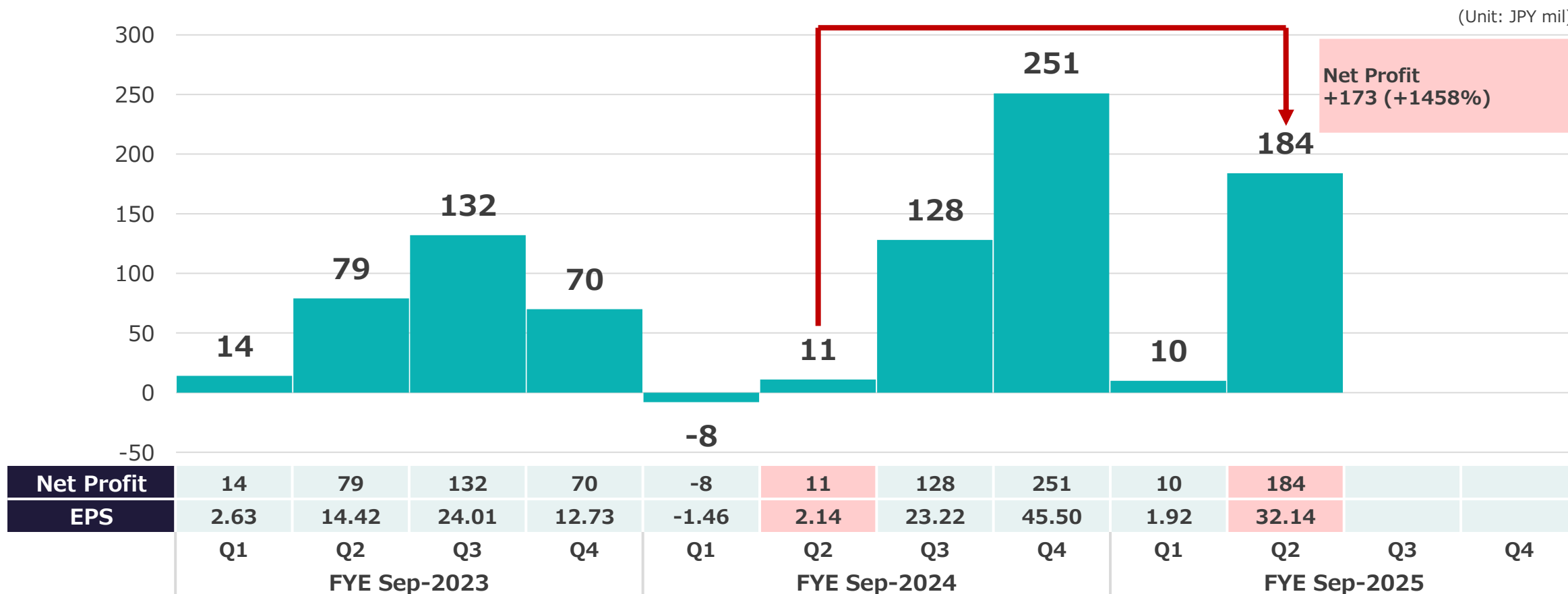
- The capital-to-asset ratio is gradually increasing due to the continued accumulation of profits and the reduction of interest-bearing liabilities.
- Our financial position remains sound.

(Unit: JPY mil)

	FYE Sep-2023	FYE Sep-2024	FYE Sep-2025 Q1	FYE Sep-2025 Q2
Capital-to-asset ratio	56%	59%	62%	63%
D/E ratio	0.52x	0.42x	0.43x	0.38x
Net D/E ratio	-0.36x	-0.56x	-0.67x	-0.62x

Net Profit and EPS up to End of Second Quarter

- Due to increased sales and improved gross profit margin, net profit increased significantly by 1,458% compared to the same period last year.

(Unit: JPY mil)

Net Profit +173 (+1458%)

	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Net Profit	14	79	132	70	-8	11	128	251	10	184		
EPS	2.63	14.42	24.01	12.73	-1.46	2.14	23.22	45.50	1.92	32.14		
	FYE Sep-2023				FYE Sep-2024				FYE Sep-2025			

Shareholder Returns

- The company will pay progressive dividends, and has decided to pay an interim dividend of 6 yen for the fiscal year ending September 2025 as planned.

- There is no change to the planned year-end dividend of 6 yen (12 yen for the year).

(Unit: yen)
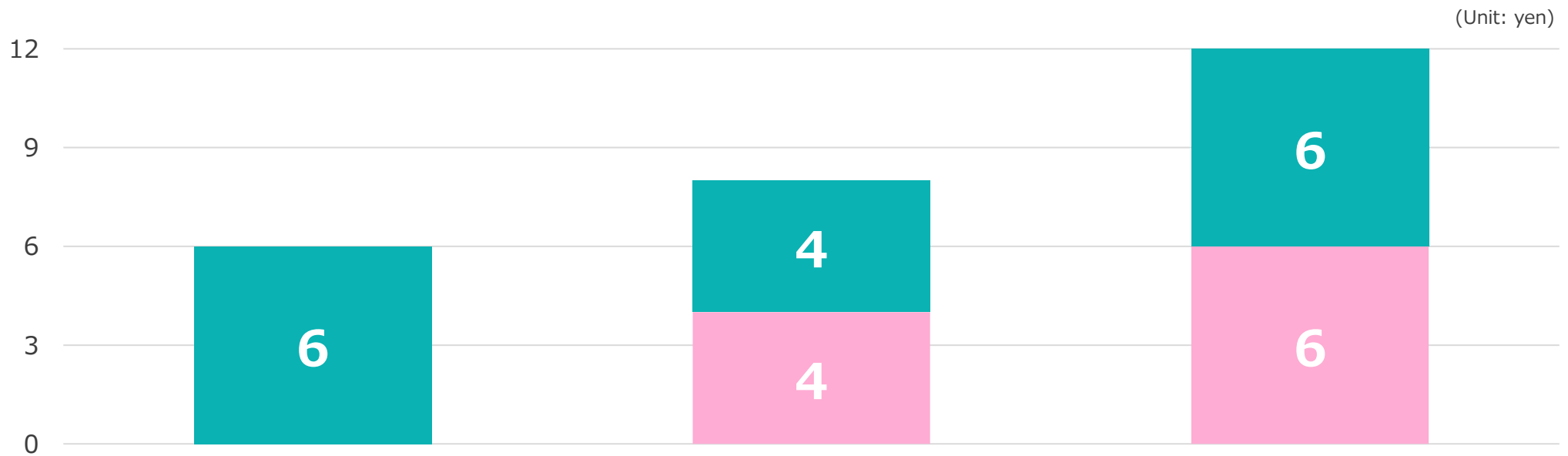
	FYE Sep-2023	FYE Sep-2024	Full-year plan for the FYE Sep-2025
Total dividend allocation (Based on resolution)	33 million yen	44 million yen	66 million yen
Dividend amount/share	6 yen	8 yen (interim 4 yen/year-end 4 yen)	12 yen (interim 6 yen/year-end 6 yen)

Human Resources Strategy

- Expand human capital, with plan to add nine employees in FYE Sep-2025.
- Increase staff, mainly in technical positions.
- Bolster human resource development. (In-house certification system, support for obtaining national qualifications and AWS/CISCO-related qualifications, etc.)

Plan to hire 91 new employees in FYE Sep-2025

Market Size

- **The overall market has been continuously expanding due to IT investments driven by digitalization and DX promotion**
- **High potential for further growth**

Domestic IT market
26.6412 trillion yen
2025 forecast / CAGR (2023-2028): 6.3%

License sales business
Operation management market
189.4 billion yen
2023 forecast / CAGR (2023-2027): 10.6%

Service provision business and other merchandise sales business
Domestic information security market
1.5852 trillion yen
2023 forecast / CAGR (2023-2024): 8.0%

IBC
Sales **2.4 billion yen**
Forecast for FYE Sep-2025: 10.0% increase from the previous year
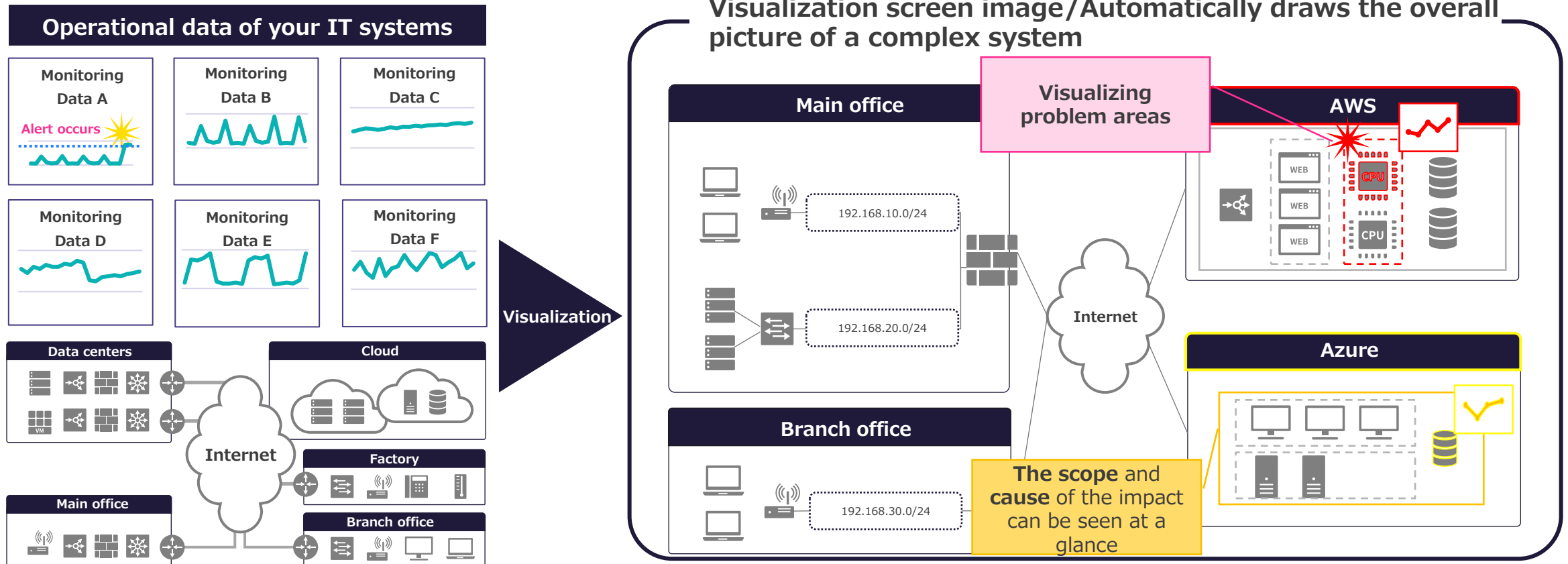
Q2 FYE Sep-2025
Topics

Development of New Functions (AI Technology)

IBC

- Utilizing over 20 years of know-how, we use AI technology to calculate optimal solutions.
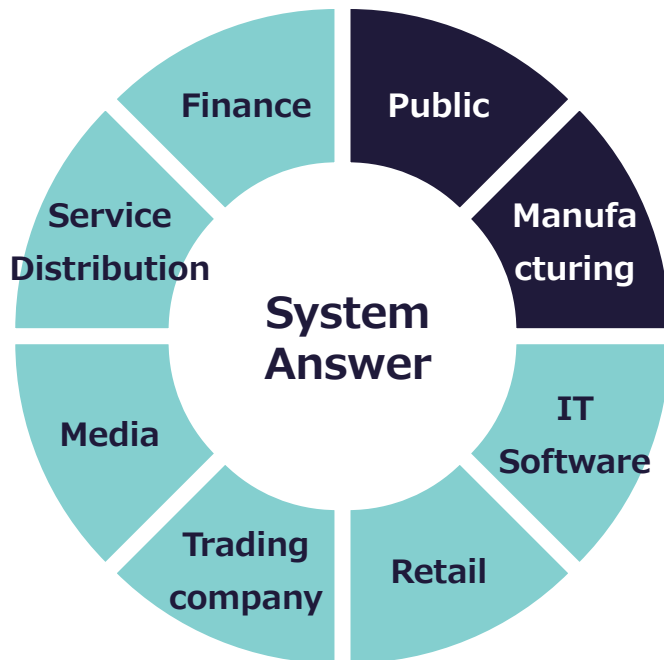- Achieve efficient problem solving.

IT system operation data

Monitoring Data A	Monitoring Data B	Monitoring Data C
Monitoring Data D	Monitoring Data E	Monitoring Data F

Data centers

Cloud

Internet

Factory

Main office

Branch office

Train

Calculate the optimal solution with AI

Identify issues

Advice preventive measures

More than 20 years of IBC monitoring operations expertise

Past operational data

Train

IT systems performance analysis know-how

Device log

Security incident response information

Expected effects
- Rapid response to problems (minimizing impact)
- Improved operational efficiency (reduced analysis workload for operators)
- Advanced failure prevention (preventing potential problems before they occur)

Development of New Features (Multi-cloud)

- **Visualize multi-cloud (combined use of Microsoft Azure, Amazon Web Services, Google Cloud Platform, etc.).**
- **It helps you grasp the overall picture of complex systems at a glance and improves business efficiency.**

Operational data of your IT systems

Monitoring Data A	Monitoring Data B	Monitoring Data C
Alert occurs		

Monitoring Data D	Monitoring Data E	Monitoring Data F

Data centers

Main office

Cloud

Internet

Factory

Branch office

Visualization

Visualization screen image/Automatically draws the overall picture of a complex system

Main office

192.168.10.0/24

192.168.20.0/24

Visualizing problem areas

AWS

WEB WEB WEB

CPU CPU

Internet

Branch office

192.168.30.0/24

Azure

The scope and cause of the impact can be seen at a glance

*The company names, service names, etc. listed are trademarks or registered trademarks of the respective companies.

Approaching Growing Markets

- **Our products are in demand across all industries.**
- **We aim to expand sales and increase market shares in growing markets.**

System Answer
(Finance, Public, Manufacturing, IT Software, Retail, Trading company, Media, Service Distribution)

Public

Education	The digitalization of school affairs and learning has progressed through the "GIGA School Initiative." The Ministry of Education, Culture, Sports, Science and Technology also recommends the "Network Assessment Promotion Project."

Public

Local government	Digital transformation of local governments under the Act Partially Amending the Local Autonomy Act. Municipal government networks are undergoing rapid change, with the need to optimize data sharing between the national and local governments.

Manufacturing

Manufacturing	The Ministry of Economy, Trade and Industry has published the "Smart Factory Roadmap" and is actively promoting this initiative. Digital transformation is progressing rapidly in manufacturing sites.

Special Page for Local Governments Opened

- **In June 2024, the Act Partially Amending the Local Autonomy Act was passed and enacted by the Diet. Each local government needs to respond in light of progress in digital transformation.**

- **Each of the 47 prefectures and 1,741 cities, towns and villages has built its own system, and efforts are being made to standardize and integrate them.**

- **System Answer G3 is promoted for centralized management of changing local government networks and for understanding and managing the entire network.**

Exhibited at JANOG55 Meeting in KYOTO

- We exhibited at the JANOG55 Meeting held in Kyoto for three days from January 22nd to 24th, 2025.

  *JANOG55 Meeting is one of Japan's largest conference events regarding networks, servers, and IT infrastructure.

- Number of visitors: 3,832. Network engineers and operators in Japan gather to share the latest technological trends and use cases.

- We had in-depth discussions about the issues that visitors were facing at this event, and will use the knowledge gained here to improve our future product development and services.

CSR Activities Visit to NPO AlonAlon

- **As part of our CSR activities, in March 2025, 6 employees visited AlonAlon, an NPO that runs a Type B business that provides support for continuing employment in Futtsu City, Chiba Prefecture.**

■ Support activities

We assisted in the process of acclimatizing the sprouted seedlings to sunlight and temperature in the paddy rice seedling cultivation project (rice seedling cultivation for the 2025 harvest has been commissioned by the Futtsu City's agricultural cooperative association), which was started as a new challenge for AlonAlon.

➤ Through these activities, each employee will develop kindness and consideration for others, while contributing to the realization of a sustainable society.

Appendix

Social Infrastructure Supported by IT

IT is now used in almost everything we need in our daily lives
IT is the computer infrastructure that supports social activities behind the scenes

- IT is essential for businesses to provide services and conduct business, and for consumers to live their lives.
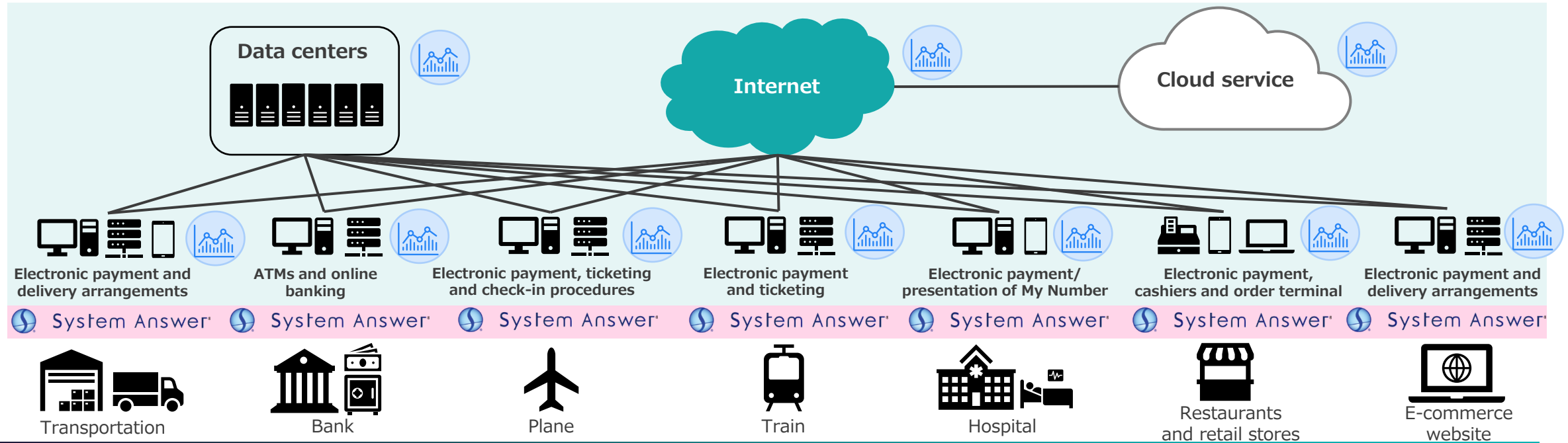
Data centers

Internet

Cloud service

Electronic payment and delivery arrangements

Transportation

ATMs and online banking

Bank

Electronic payment, ticketing and check-in procedures

Plane

Electronic payment and ticketing

Train

Electronic payment/ presentation of My Number

Hospital

Electronic payment, cashiers and order terminal

Restaurants and retail stores

Electronic payment and delivery arrangements

E-commerce website

Consumer

Utilizing information terminals such as smartphones and PCs

The Need for IT System and Network Monitoring

An IT failure will have a major impact on the lives of many people. IT systems must always operate normally.

- When an IT failure occurs, it can have an impact such as not being able to withdraw money from banks, not being able to shop at stores, or not being able to use public transportation.
- For society to keep functioning, it is necessary for us to monitor IT systems and networks and keep them operating normally at all times.
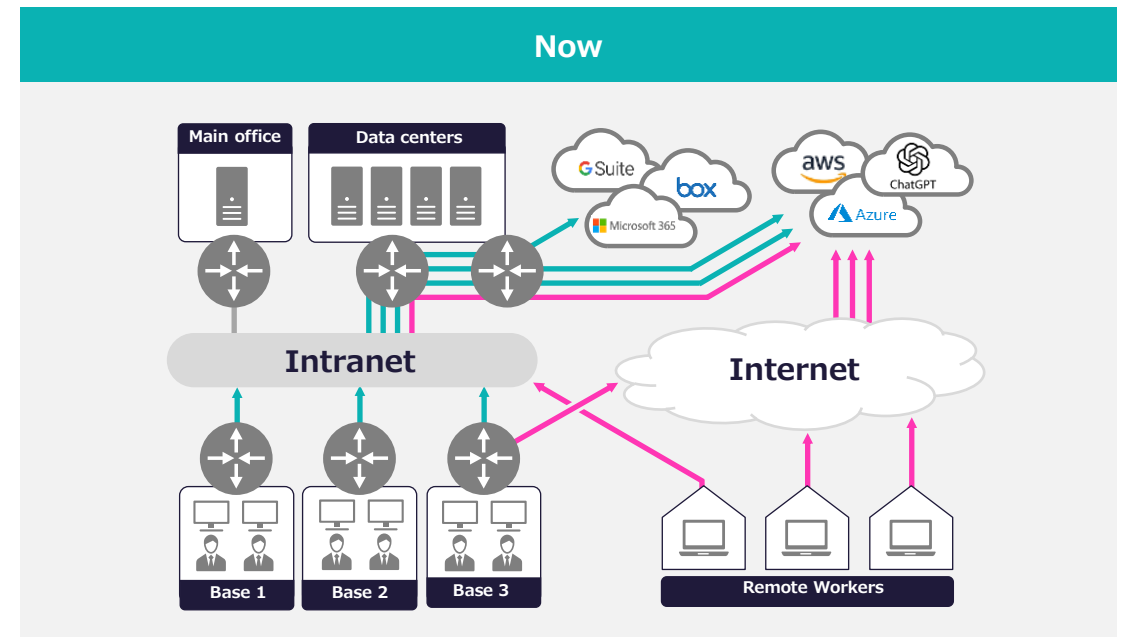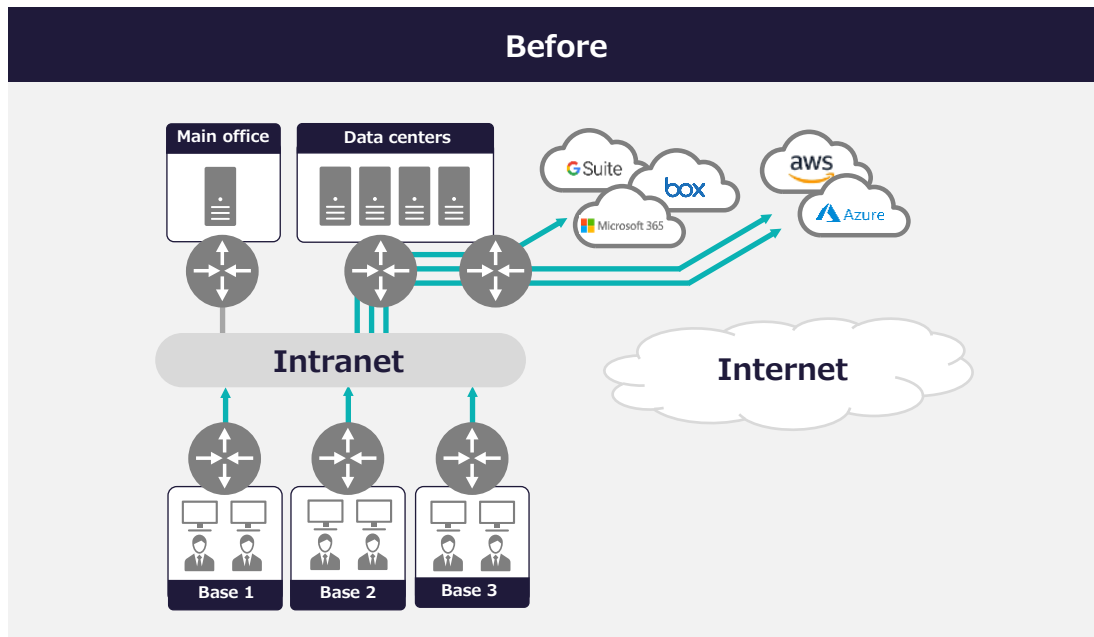
  ➢ **System Answer monitors IT systems and networks, contributing to the stabilization of social infrastructure**
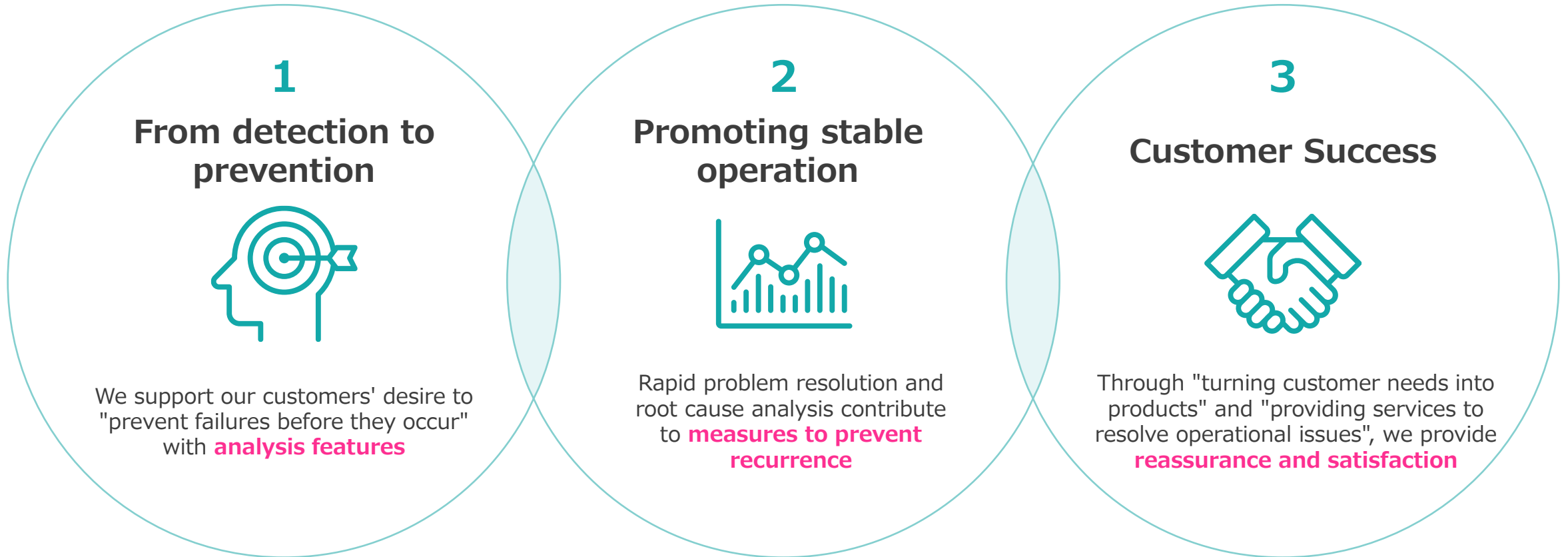

Data centers

Internet

Cloud service

| Electronic payment and delivery arrangements | ATMs and online banking | Electronic payment, ticketing and check-in procedures | Electronic payment and ticketing | Electronic payment/ presentation of My Number | Electronic payment, cashiers and order terminal | Electronic payment and delivery arrangements |

System Answer · System Answer · System Answer · System Answer · System Answer · System Answer · System Answer

| Transportation | Bank | Plane | Train | Hospital | Restaurants and retail stores | E-commerce website |

Changes in the Environment Surrounding IT Systems

Since the COVID-19 pandemic, work styles and in-company communication methods have changed, and the corporate network environment has changed dramatically

- Network traffic is rapidly increasing due to increasing digitalization, data utilization, teleworking, and the spread of AI.
- For stable network operation, it is essential to monitor traffic volume on a daily basis and understand whether the network bandwidth is being strained and whether users are able to use the network without stress.

*The company names, service names, etc. listed are trademarks or registered trademarks of the respective companies.

System Answer G3: Three Advantages

1
From detection to prevention

We support our customers' desire to "prevent failures before they occur" with **analysis features**

A typical monitoring system **detects** the occurrence of an abnormality. Their role is to investigate and analyze the causes of problems and respond quickly to them. System Answer automatically analyzes the information obtained from monitoring. This enables it to make **predictions** and implement functions to **prevent** possible future failures.

2
Promoting stable operation

Rapid problem resolution and root cause analysis contribute to **measures to prevent recurrence**

System Answer is equipped with a function called **Troubleshooting Assistant** that functions as a performance analysis know-how that IBC has accumulated over 20 years. This supports customers' fault recovery responses. Also, by utilizing **Dynamic Bookmarks (Correlation Analysis)**, you can identify potential failure risks and take measures early on.

3
Customer Success

Through "turning customer needs into products" and "providing services to resolve operational issues", we provide **reassurance and satisfaction**

It is our pride and joy to develop products that are **truly helpful** for those who use them. We will **actively support the use of** System Answer. In addition, we also provide one-stop value-added services to resolve our customers' system operation issues. Through services that are tailored to our customers, we support their "successful" system operation.

System Answer G3's Position in the Market

In addition to various analyses, it is also possible to perform everything from preventing failures to making predictions

The only product in Japan that can visualize multi-clouds, etc.
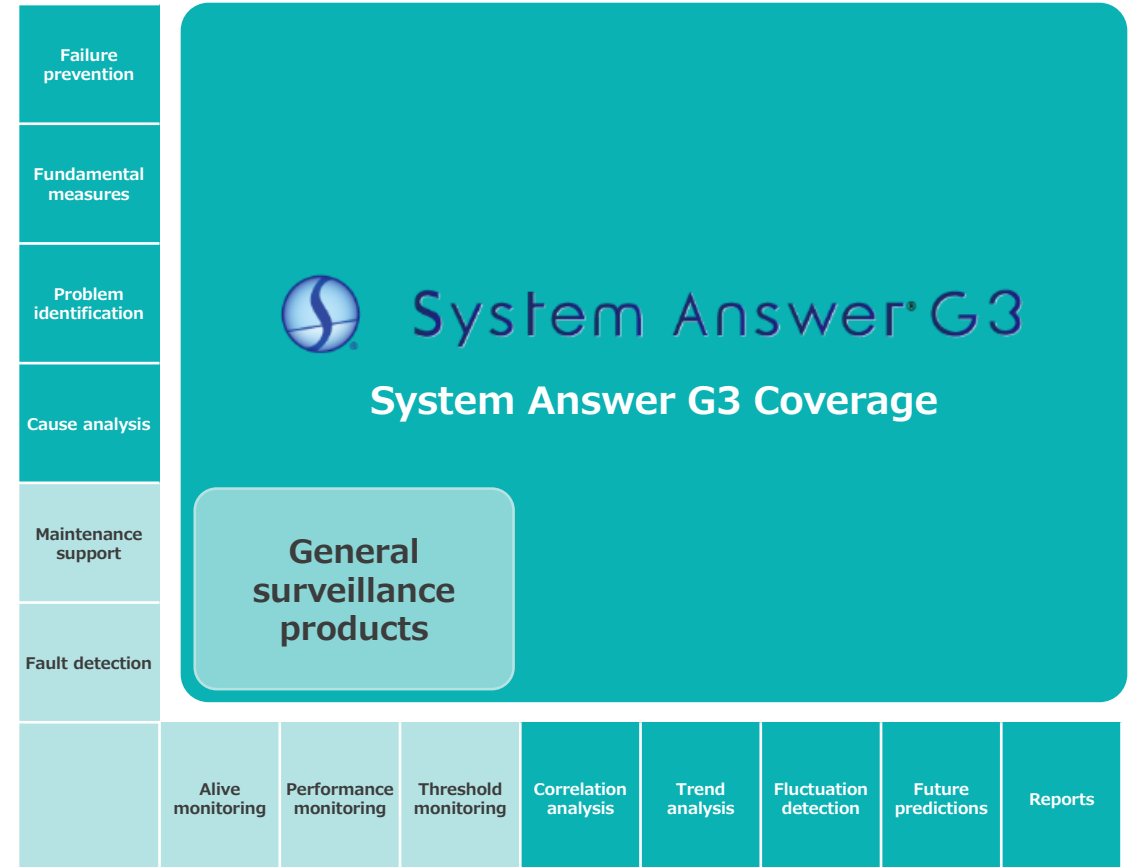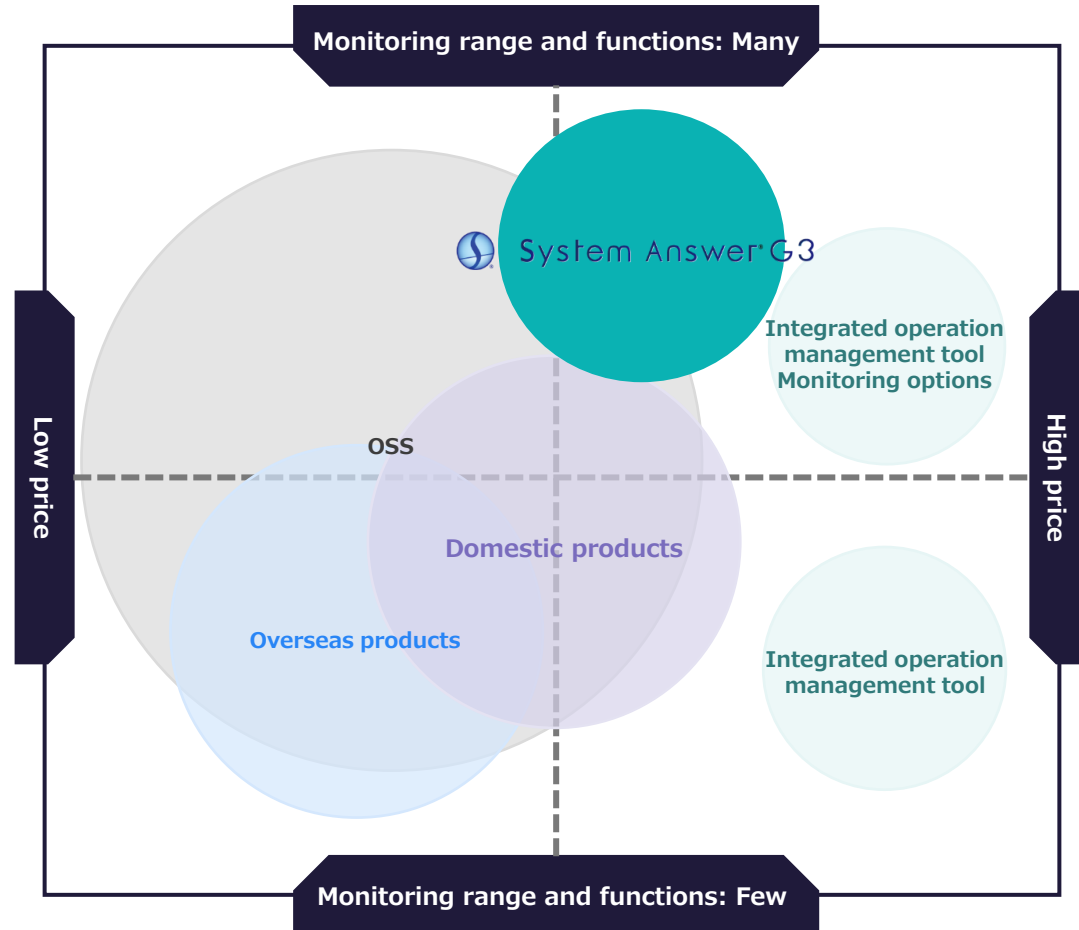
In-house Product Development

Capable of centralized monitoring of infrastructure environments that evolve and become more complex with the times
Not only does it "visualize" the operating status, but it also contributes to "failure prevention" through its analysis function

- Various monitoring methods -

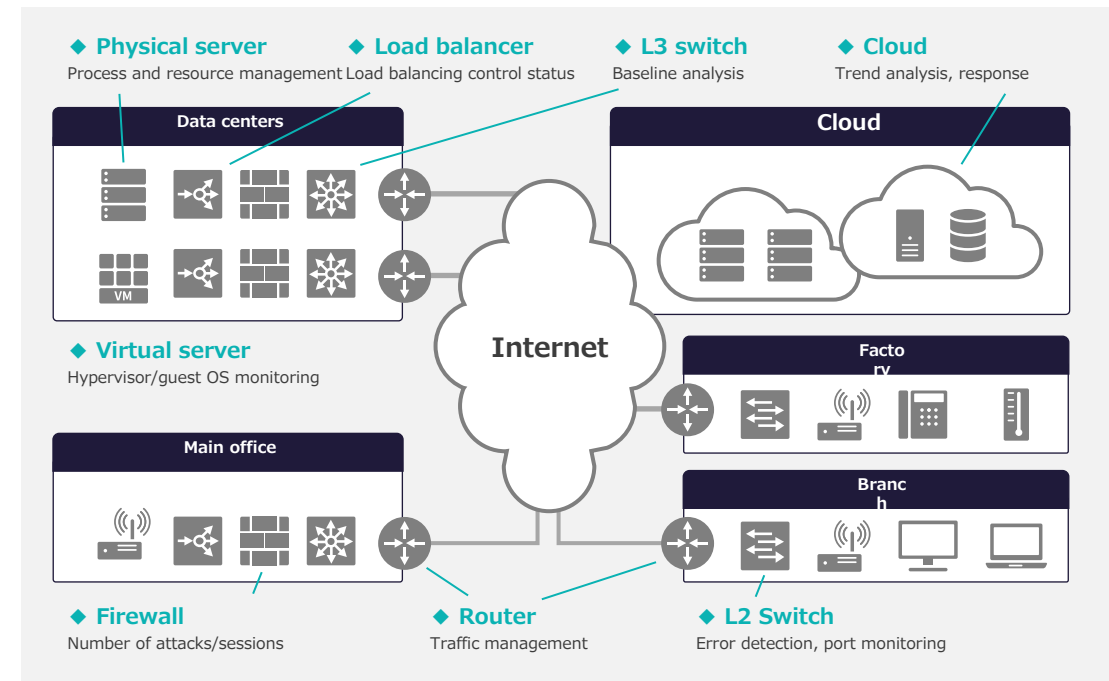|	
SNMP monitoring	Response monitoring
App monitoring	Status monitoring
Startup monitoring	Script monitoring
API monitoring	VMware monitoring
WMI monitoring	Cloud monitoring
Web scenario monitoring	IPMI monitoring

- Flexible notification integration -

servicenow
Microsoft Teams
REDMINE
slack
SMS

◆ **Physical server**
Process and resource management

◆ **Load balancer**
Load balancing control status

◆ **L3 switch**
Baseline analysis

◆ **Cloud**
Trend analysis, response

Data centers

VM

Cloud

Internet

◆ **Virtual server**
Hypervisor/guest OS monitoring

Facto ry

Main office

Branch

◆ **Firewall**
Number of attacks/sessions

◆ **Router**
Traffic management

◆ **L2 Switch**
Error detection, port monitoring

System Answer® G3

Available format	Software	Appliance	Cloud

*The company names, service names, etc. listed are trademarks or registered trademarks of the respective companies.

Monitoring Range

Supports 133 vendors as standard, covering approximately 90% of domestic vendors
Template function makes it easy to obtain detailed information

Switches/Routers
APRESIA Systems
Alaxala
Alcatel Lucent
Allied Telesis
Cisco Systems
Fujitsu
Hp
Juniper Networks

Load balancer
A10 Networks
Citrix
Fujitsu
F5 Networks
Nortel

Firewall
CheckPoint
Cisco Systems
Fortinet
Juniper Networks
Palo Alto Networks
MacAfee

Wireless AP
Aruba Networks
Cisco Systems
GoNet Systems
ICOM
Rucks Wireless
Symbol

On-premises

Virtual infrastructure | Cloud

The Vsphere API information template function makes it easy to obtain detailed information on virtual infrastructure environment.
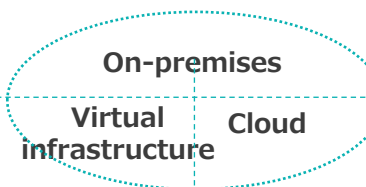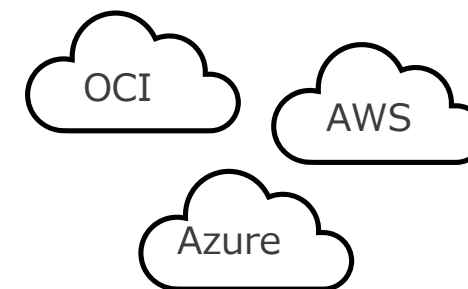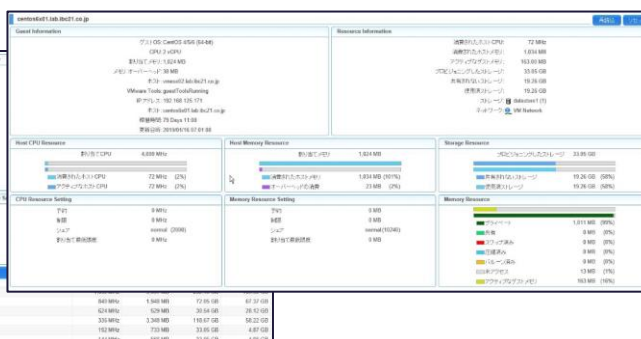
The cloud infrastructure API information template function makes it easy to obtain detailed information on cloud environment.

[Guest OS information]

[Cluster/Host Information]

OCI

AWS

Azure
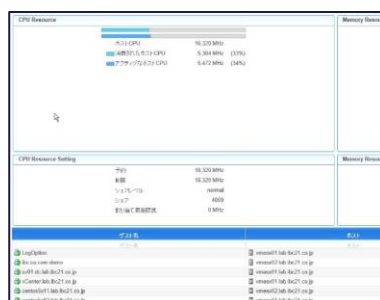
Monitoring item example (AWS)

[EC2]

CPU Utilization
Disk IO Count
Network IO Size
Status Check Failed
：

[EBS]

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Monitoring Interval and Future Prediction

Data are monitored and acquired at 1-minute intervals and stored uncompressed for up to 5 years
The world's first feature capable of predicting future failures

Why is it necessary to obtain information at 1-minute intervals?

Detect changes every minute
It is possible to notice events that cannot be detected at 5- or 10-minute intervals.

Realization of highly accurate analysis such as future predictions
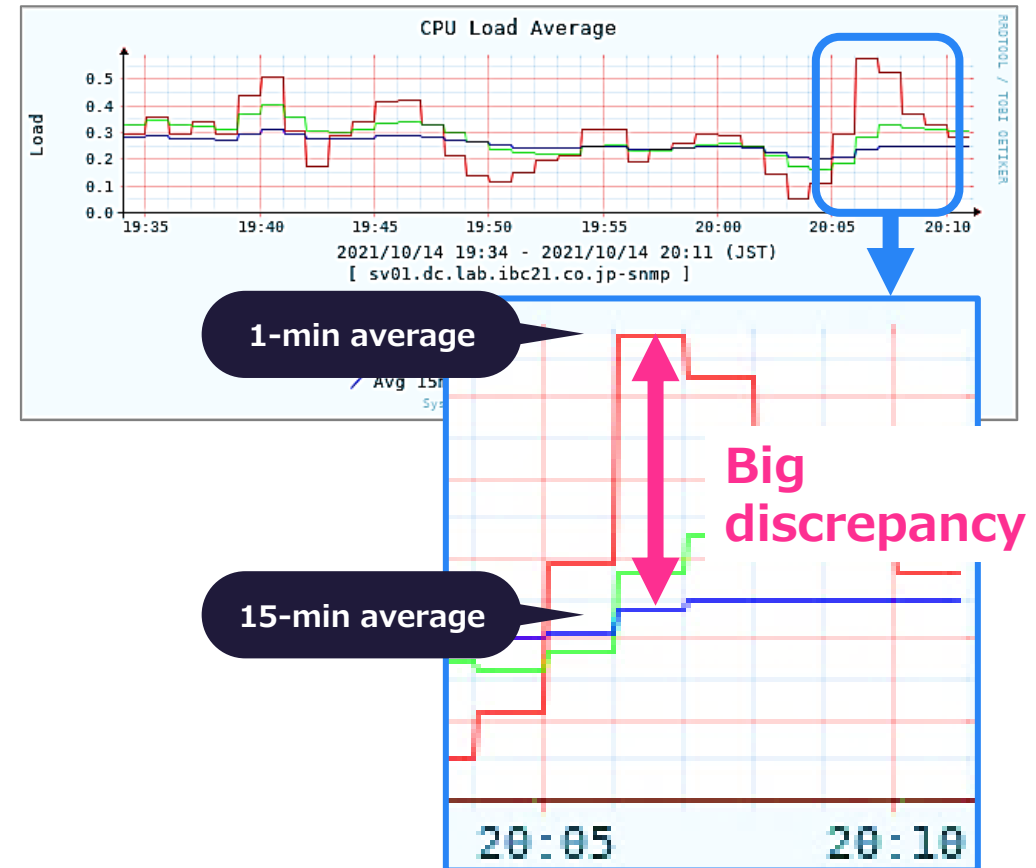By conducting analysis based on detailed past data, highly accurate analysis can be performed, leading to preventive maintenance and early detection of problems.

Why is it necessary to store data for 5 years in an uncompressed format?

Accurately understand long-term trends
Tools and services in which past data are aggregated and rounded or those that delete data after a certain period of time are unsuitable for long-term analysis.
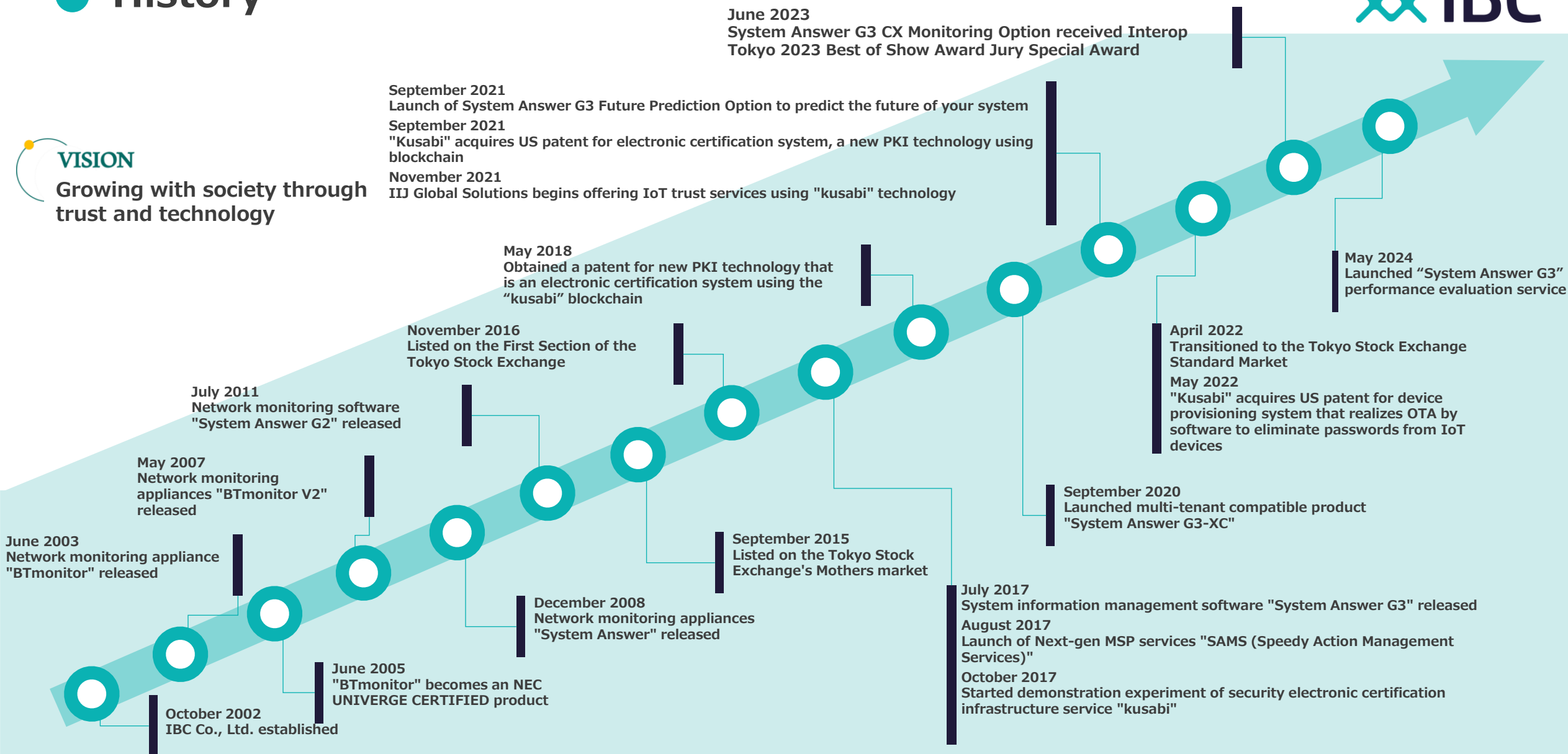

CPU Load Average

2021/10/14 19:34 - 2021/10/14 20:11 (JST)
[sv01.dc.lab.ibc21.co.jp-snmp]

1-min average

15-min average

Big discrepancy

About Us

History

IBC

VISION
Growing with society through trust and technology

June 2003
Network monitoring appliance "BTmonitor" released

May 2007
Network monitoring appliances "BTmonitor V2" released

July 2011
Network monitoring software "System Answer G2" released

November 2016
Listed on the First Section of the Tokyo Stock Exchange

May 2018
Obtained a patent for new PKI technology that is an electronic certification system using the "kusabi" blockchain

September 2021
Launch of System Answer G3 Future Prediction Option to predict the future of your system

September 2021
"Kusabi" acquires US patent for electronic certification system, a new PKI technology using blockchain

November 2021
IIJ Global Solutions begins offering IoT trust services using "kusabi" technology

June 2023
System Answer G3 CX Monitoring Option received Interop Tokyo 2023 Best of Show Award Jury Special Award

May 2024
Launched "System Answer G3" performance evaluation service

April 2022
Transitioned to the Tokyo Stock Exchange Standard Market

May 2022
"Kusabi" acquires US patent for device provisioning system that realizes OTA by software to eliminate passwords from IoT devices

September 2020
Launched multi-tenant compatible product "System Answer G3-XC"

September 2015
Listed on the Tokyo Stock Exchange's Mothers market

December 2008
Network monitoring appliances "System Answer" released

July 2017
System information management software "System Answer G3" released

August 2017
Launch of Next-gen MSP services "SAMS (Speedy Action Management Services)"

October 2017
Started demonstration experiment of security electronic certification infrastructure service "kusabi"

June 2005
"BTmonitor" becomes an NEC UNIVERGE CERTIFIED product

October 2002
IBC Co., Ltd. established

IBC

1 | **License sales business**
Development of software for operating, diagnosing and preventing IT

2 | **Service provision business**
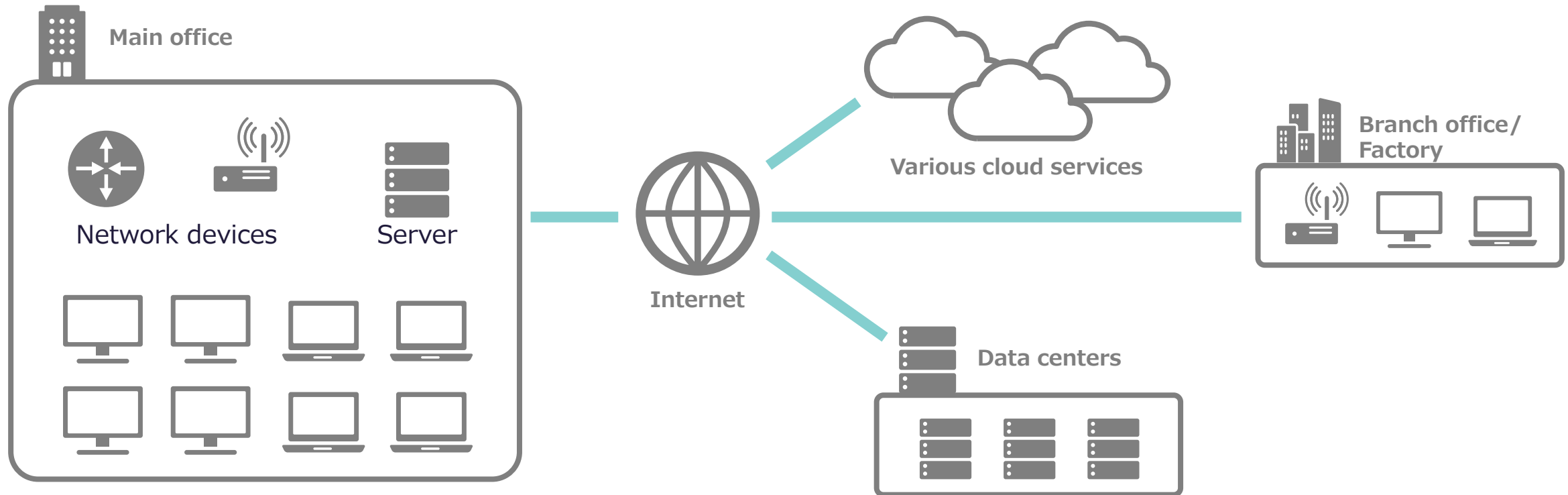A service in which we carry out IT operations on behalf of our customers

3 | **Other merchandise sales business**
Services for building safe and secure networks, security, and clouds
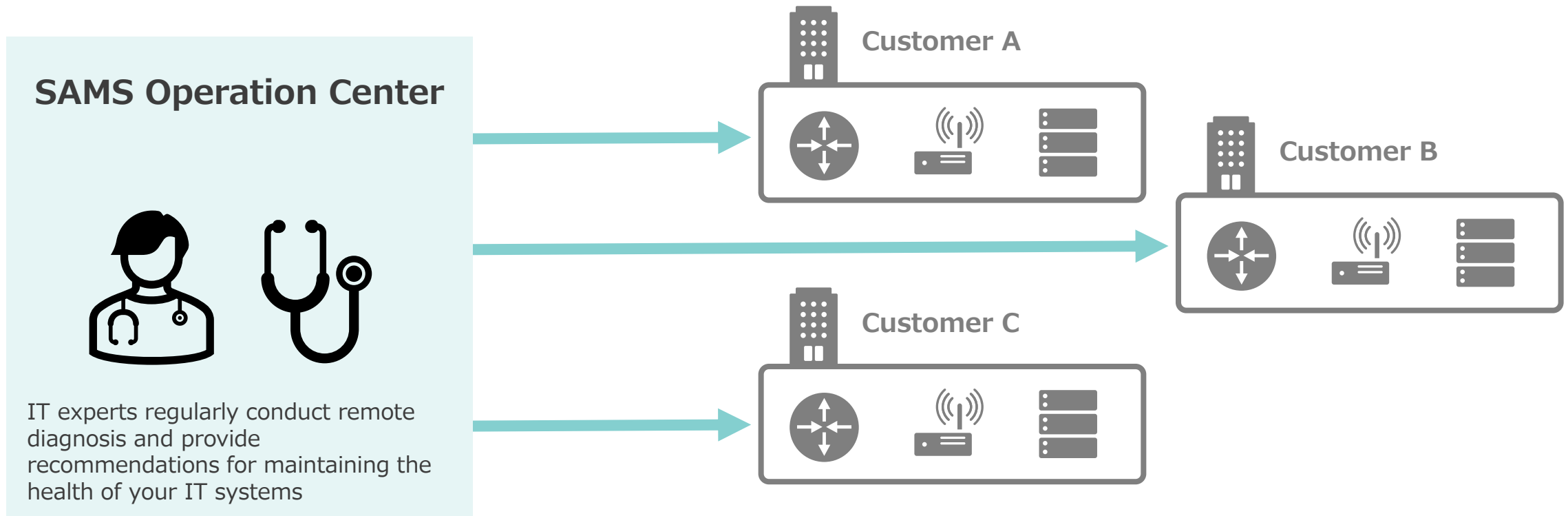
License Sales Business

"System Answer G3" is an internally developed IT operation management software that centrally monitors the status of your IT environment (servers, networks, and clouds)

Main office

Network devices   Server

Internet

Various cloud services

Branch office/ Factory

Data centers

Service Provision Business

Operation management service in which IBC carries out the IT operations on behalf of the customers
"SAMS (Speedy Action Management Services)"

SAMS Operation Center

IT experts regularly conduct remote diagnosis and provide recommendations for maintaining the health of your IT systems

Customer A

Customer B

Customer C

Other merchandise sales business

IBC

Proposal for an optimal system (network construction, security measures, and cloud migration) made by experts who are familiar with the health of your IT system, and provision of such a system

- Highly responsive network

- Safe and secure security measures

- Cost-optimized cloud utilization

➢ Sales of various system equipment and software associated with solution services

IBC's Business Mission

Achieve zero IT failures

● Disclaimer

IBC

[Disclaimer and Caution Regarding Forward-Looking Statements]

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The information contained in this document relating to companies other than our company and information created by third parties other than our company has been quoted from public sources, etc. Our company has not verified the accuracy, completeness, appropriateness, etc. of such information and does not guarantee it either. The forecasts, projected figures and other forward-looking statements contained in this document are based on information available as of the date of publication.

Please be aware in advance that future performance may differ from forecasts depending on business operations, economic conditions, and various other factors.

■ Inquiries regarding this document
IBC Corporation Corporate Services Division
TEL: 03-5117-2780
https://system-answer.com/contact/ir/