





ID Holdings Corporation April 1, 2024 – December 31, 2024 Financial Results Presentations

President, Representative Director and Group CEO
Masaki Funakoshi

TSE Prime Market Code 4709

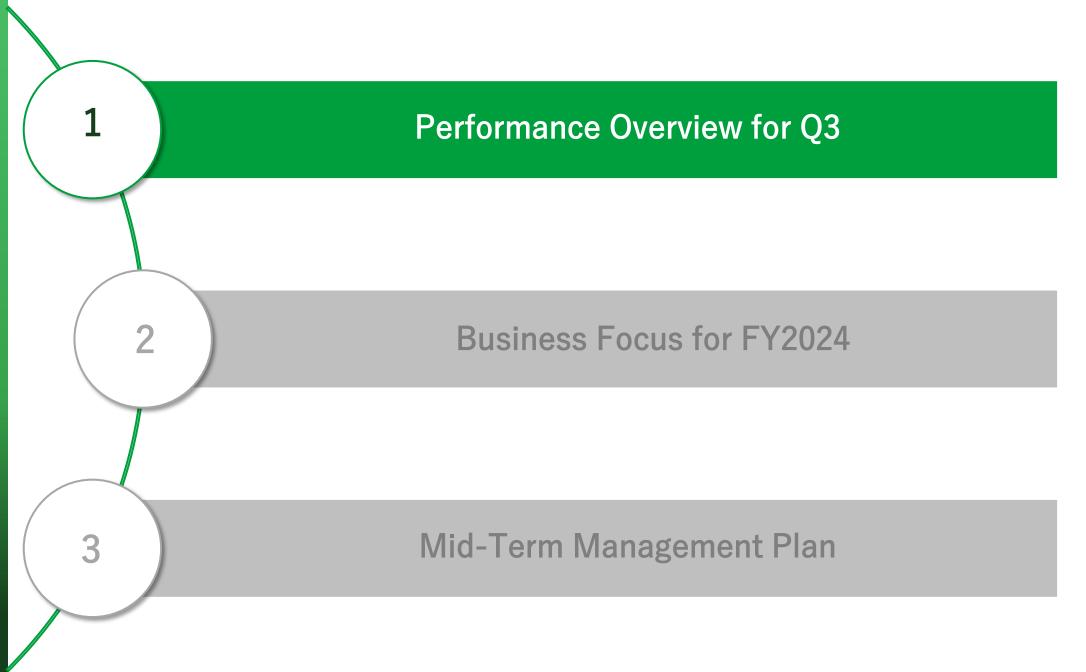


Our website can be accessed from the QR Code.



February 19, 2025







Net Sales ¥26,602 million (+10.4% YoY)



All services, paced by IT infrastructure, posted solid growth trends, as the Group revised order acceptance prices and strategically committed management resources to the highly profitable fields of advanced system management and IT infrastructure.

Operating Income ¥2,805 million (+30.3% YoY) Operating Income Margin 10.5% (+1.6P YoY)



- Returns to employees increased, as did expenses for strategic investment in personnel training and retention.
- ⊕ High-margin DX-related business expanded.

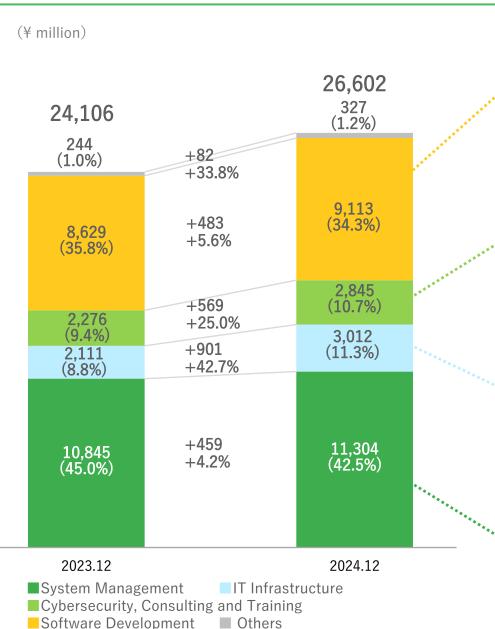


(¥ million)	2023.12		202	24.12		
(+ 1111111011)	Results	(% of net sales)	Results	(% of net sales)	Diff.	YoY
Net sales	24,106	-	26,602	-	2,495	+10.4%
Cost of sales	18,686	77.5%	20,159	75.8%	1,473	+7.9%
Gross profit	5,420	22.5%	6,442	24.2%	1,022	+18.9%
SG&A expenses	3,266	13.6%	3,637	13.7%	370	+11.3%
EBITDA ¹	2,606	10.8%	3,303	12.4%	696	+26.7%
Operating income	2,153	8.9%	2,805	10.5%	651	+30.3%
Ordinary income	2,237	9.3%	2,897	10.9%	660	+29.5%
Net income attributable to owners of parent	1,329	5.5%	1,724	6.5%	395	+29.7%
Earnings per share (EPS) (¥)	79.75	-	102.92	-	23.16	-
EPS before amortization of goodwill ² (¥)	99.74	-	122.80	-	23.06	-

¹ EBITDA = Operating income + Depreciation + Amortization of goodwill

² EPS before amortization of goodwill = (Net income attributable to owners of parent + Amortization of goodwill) ÷ Interim average number of shares





Software Development

 Expansion of order acceptance from customers in the public sector and finance and expansion of transactions due to strengthened sales efforts to major IT vendors

Cybersecurity, Consulting and Training

Expansion of order acceptance in cybersecurity and consulting

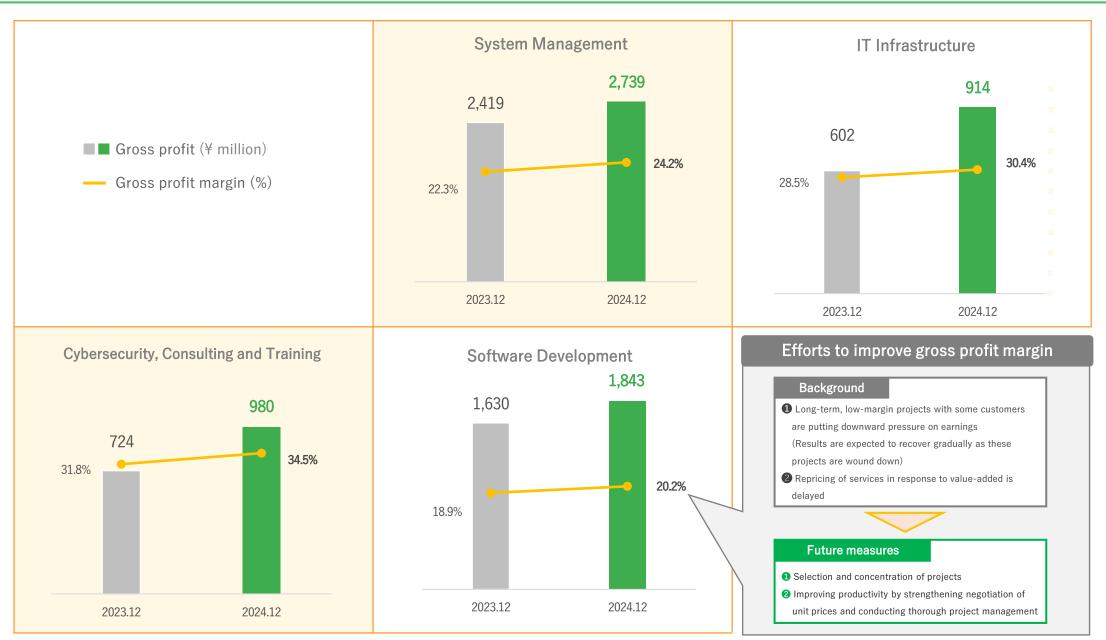
IT Infrastructure

 Expansion of transactions with major IT vendors and of order acceptance from customers in finance, the public sector and transportation

System Management

- Expansion of order acceptance and securing of new projects, including projects related to relocation of data centers for major IT vendors and customers in finance
- Revision of unit prices to reflect increases in labor and outsourcing expenses





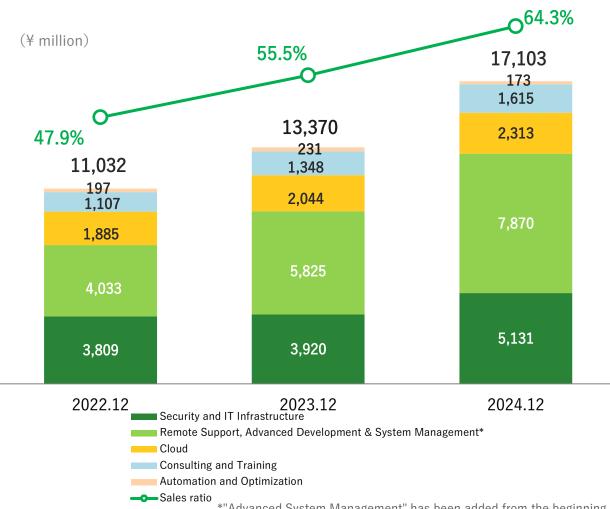


DX-related business

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Promoting customer's DX by combining existing IT services with cutting-edge technologies such as cloud and AI.

DX-related sales & sales ratio



✓ Expansion focused on advanced system management, remote support, security and IT infrastructure

【Gross profit margin 】 26.6% (+1P YoY)

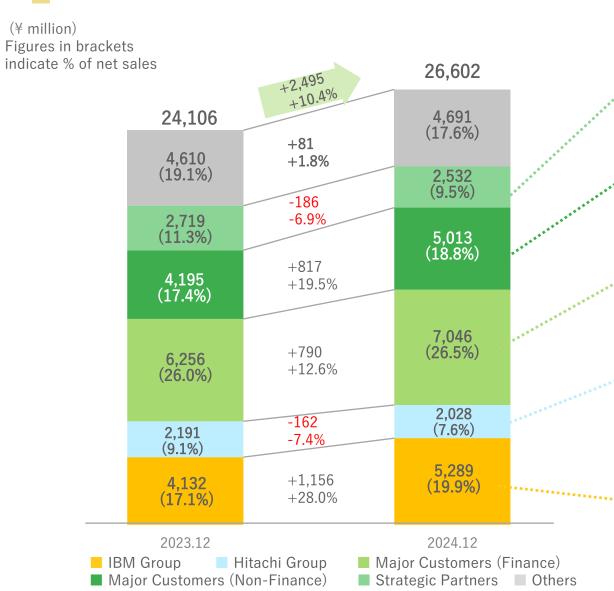
About **5** points higher than non-DX-related business

Net Sales by Strategic Alliances





Transactions with major, high-value customers that are actively investing in IT account for over 80% of net sales.



Strategic Partners

- Withdrawal from some projects in software development, etc.
- ⊖ Conclusion of some projects in IT infrastructure

Major Customers (Non-Finance)

 Expansion of transactions with customers related to the public sector, manufacturing and broadcasting

Major Customers (Finance)

- Expansion of transactions in software development and IT infrastructure
- Acceptance of orders for new projects in system management, etc.

Hitachi Group

 Withdrawal from some projects in software development, etc.

IBM Group

- ⊕ Expansion of transactions in software development
- Acceptance of orders for new projects in system management and IT infrastructure, etc.

Reference

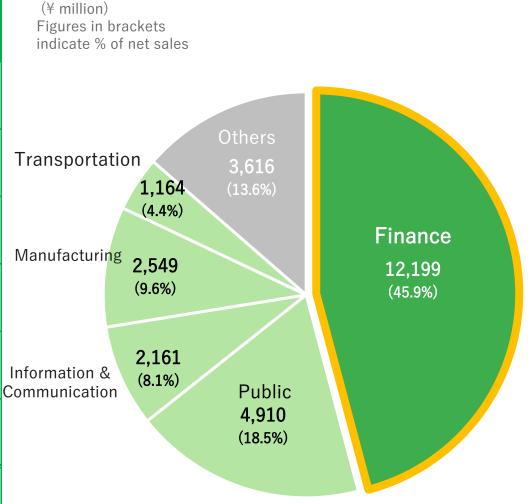
	Kyndryl Japan	MI Digital Services	IBM Japan	
2024.12	2,578	1,438	1,272	
	(9.7%)	(5.4%)	(4.8%)	





Transactions with the financial sector account for about 50% of net sales.

(¥ million)	2024.12	(% of net sales)	Y	οΥ
Finance	12,199	45.9%	+1,357	+12.5%
Public	4,910	18.5%	+539	+12.3%
Information & Communication	2,161	8.1%	-474	-18.0%
Manufacturing	2,549	9.6%	+289	+12.8%
Transportation	1,164	4.4%	-74	-6.0%
Others*	3,616	13.6%	+858	+31.1%
Total	26,602	100.0%	+2,495	+10.4%



Note: Accounting categories may be changed according to status of corporate clients. (Net sales in the previous fiscal year are calculated based on categories after the change.)

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^{*&}quot;Media", "Healthcare", "Construction, Real estate", "Wholesale, Retail, Restaurants", etc.



	2023.12	2024.12		Main Possons in Changes
(¥ million)	Results	Results	Diff.	Main Reasons in Changes
Gross profit SG&A expenses	3,266	3,637	+1,022	 Increase in cost of sales +1,473 Subcontract expenses +1,100 Purchases +131 Expenses +122 Labor cost +119
				train and secure personnel etc.
Operating income	2,153	2,805	+651	



	2023.12	2024	4.12	Main Bassans in Changes
(¥ million)	Results	Results	Diff.	Main Reasons in Changes
Ordinary income	2,237	2,897	+660	 Increase in operating income +651 Increase in non-operating income +12 Increase in non-operating expenses +3
Extraordinary	50	2	-48	 Decrease in reaction to gain on sales of investment securities in the previous fiscal year -50 Recording of gain on sales of non-current assets +1
Extraordinary losses	1	1	+0.3	
Total income taxes	956	1,172	+216	
Net income attributable to owners of parent	1,329	1,724	+395	



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Main Factors

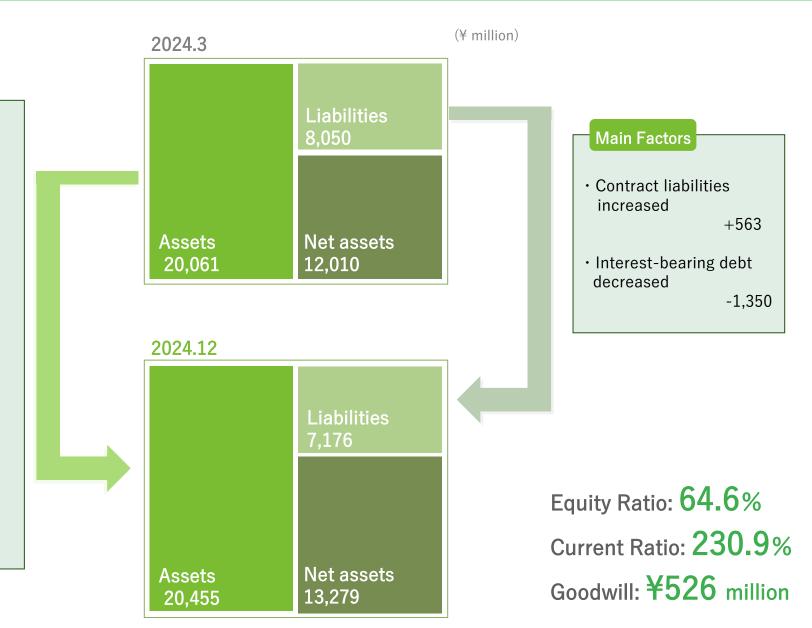
- Accounts receivable

 trade decreased
 701
- Decrease due to amortization of goodwill
 -333
- Accounts receivable other decreased
 -237
- Contract assets increased +680
- Investment securities increased

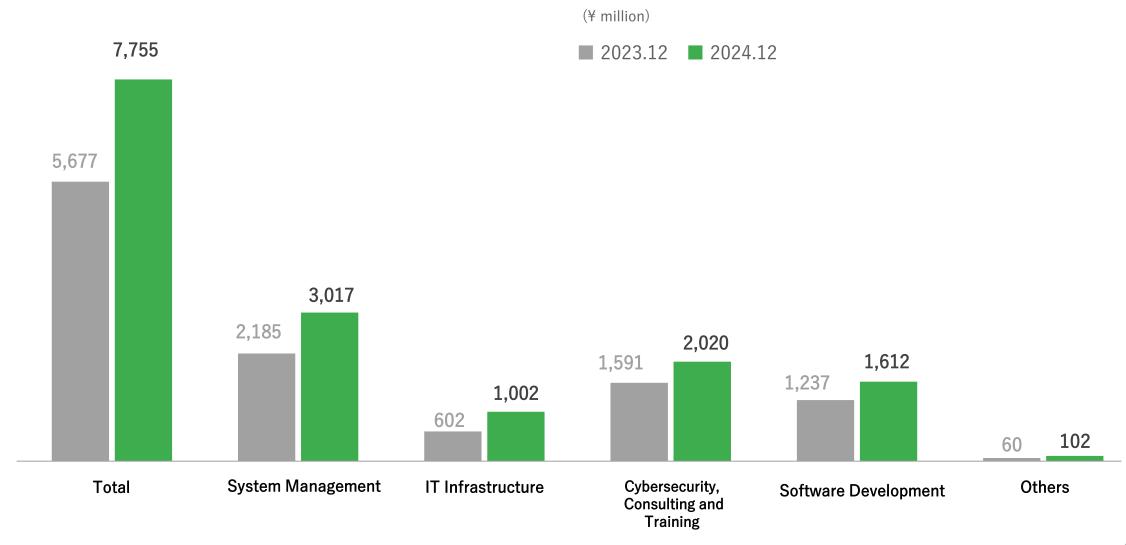
+614

 Cash and deposits increased

+519

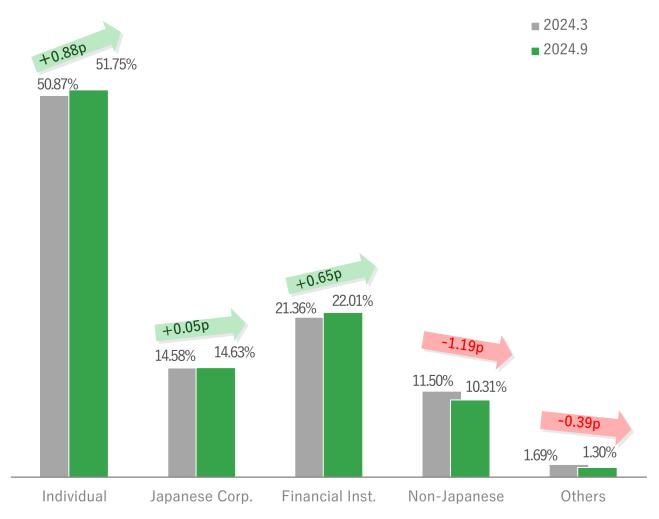








Shareholding by investor type



Major shareholders

- ✓ No. of shareholders: 7,223(+590 since March 31,2024)
- ✓ No. of shareholders with voting rights: 5,785 (+397 since March 31, 2024)
- ✓ Treasury stock (1,056 thousand shares) are not included when calculating the ratio of shareholdings.

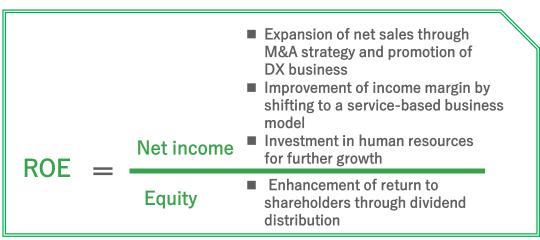
	Major shareholders	% of total shares
1	The Master Trust Bank of Japan, Ltd. (Trust Account)	11.31%
2	A.K.Corporation	9.20%
3	ID Employee Ownership Account	7.05%
4	PERSHING-DIV. OF DLJ SECS. CORP.	6.96%
5	Mizuho Trust & Banking Co., Ltd.	3.72%
6	Custody Bank of Japan, Ltd. (Trust Account)	3.68%
7	TDC SOFT Inc.	2.50%
8	Akemi Funakoshi	1.74%
9	Kaori Marubayashi	1.58%
10	Custody Bank of Japan, Ltd. (Trust Account E)	1.38%

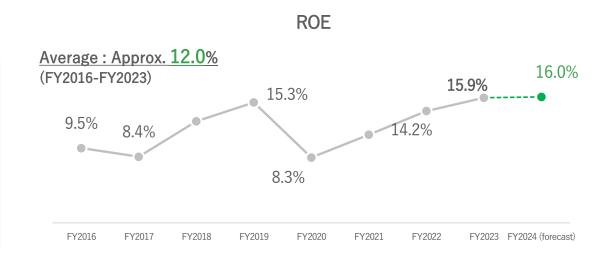
Improving Capital Efficiency and Enhancing Return to Shareholders





Measures to improve capital efficiency

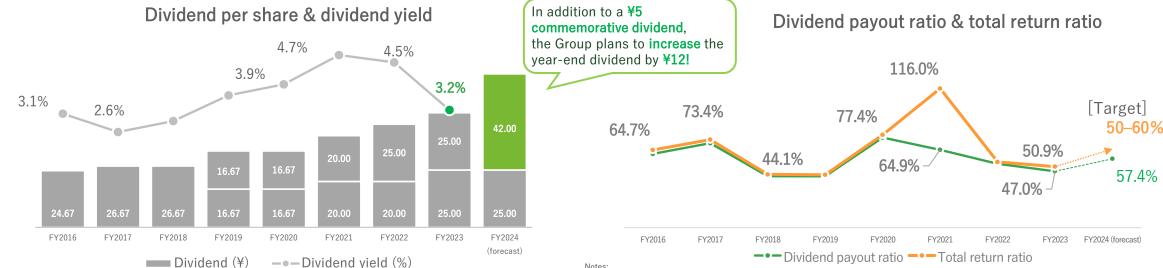






Enhancement of return to shareholders

Dividend increase: 5 times, Stock split: Twice (FY2016-FY2023)



- · Total return ratio = (Total dividends + Amount of purchase of treasury stock) ÷ Net income attributable to owners of parent
- The forecast of dividend payout ratio for FY2024 is estimated in consideration of the disposal of treasury stock announced on January 31, 2025.



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Indicators related to share price¹ (as of January 31, 2025)

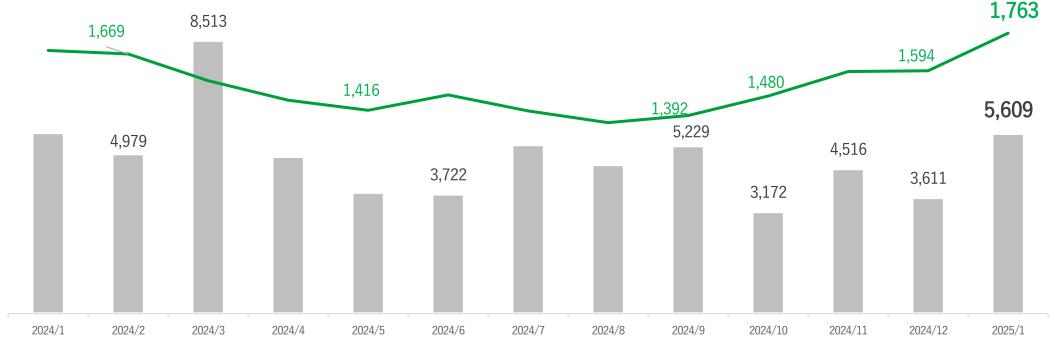
Price Earnings Ratio (PER)

16.6x

Price Book-value Ratio (PBR)

2.5x

Trends in share price and volume² (From January 2024 to January 2025)



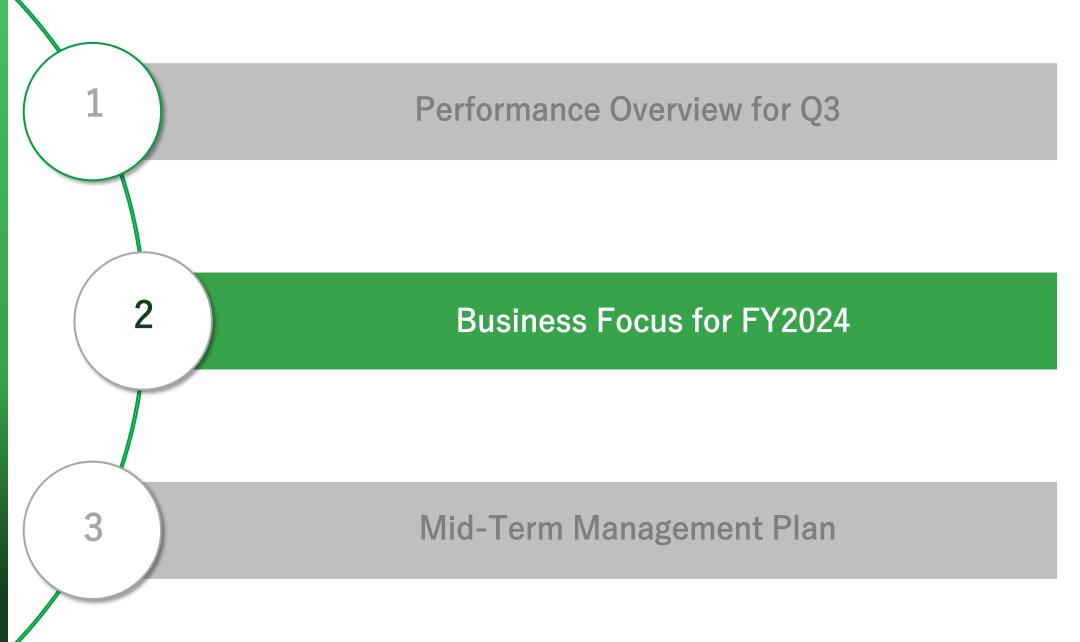
[■] Volume (hundreds of shares)
—Share price (yen)

¹ PER and PBR are calculated based on net income per share as of March 2024, net assets per share as of March 2024 and the closing share price on January 31, 2025. 2 Volume is a monthly cumulative figure. Share price is the closing price on the last day of each month.



	2024.3		2025.3 (Published October 31, 2024)			
(¥ million)	Results	(% of net sales)	Plan	(% of net sales)	Diff.	YoY
Net sales	32,680	-	35,000	-	+2,319	+7.1%
EBITDA	3,421	10.5%	3,950	11.3%	+528	+15.4%
Operating income	2,769	8.5%	3,400	9.7%	+630	+22.8%
Ordinary income	2,860	8.8%	3,400	9.7%	+539	+18.8%
Net income attributable to owners of parent	1,777	5.4%	2,000	5.7%	+222	+12.5%
Earnings per share (EPS)(¥)	106.42	-	119.30	-	+12.88	-
EPS before amortization of goodwill (¥)	133.04	-	142.20	-	+9.16	-
Cash flows from operating activities	1,422	-	2,322	-	+899	-





Market Environment in the Information Service Industry





Increasing IT investment by corporate users is a significant tailwind for the Group's advanced system management and IT infrastructure domains.



Issues at corporate users

- 1) Transition of in-house systems to the cloud
- 2) Increasing cybersecurity risks
- 3) Shortages of IT personnel
- 4) Updating of business models etc.

Demand for construction of data centers

Response to demand for replacement of superannuated data centers, expansion, environmental upgrading



Demand for consulting

Proposals for optimization of in-house IT environments



Demand for upgrading and construction of system infrastructure

Transition of system infrastructure to the cloud, construction of new system infrastructure







Demand for system management

The Group offers operational and maintenance methods based on 50 years of accumulated knowledge.



Demand for cybersecurity / Construction of secure IT environments

^{*&}quot;Mid-term Forecasts for Japanese Industries, Next Five Years (2025–2029): Demand Trends and Recommended Strategies (18. Information Services)" 2024, Vol.76, p64. https://www.mizuhobank.co.jp/corporate/industry/sangyou/pdf/1076.pdf

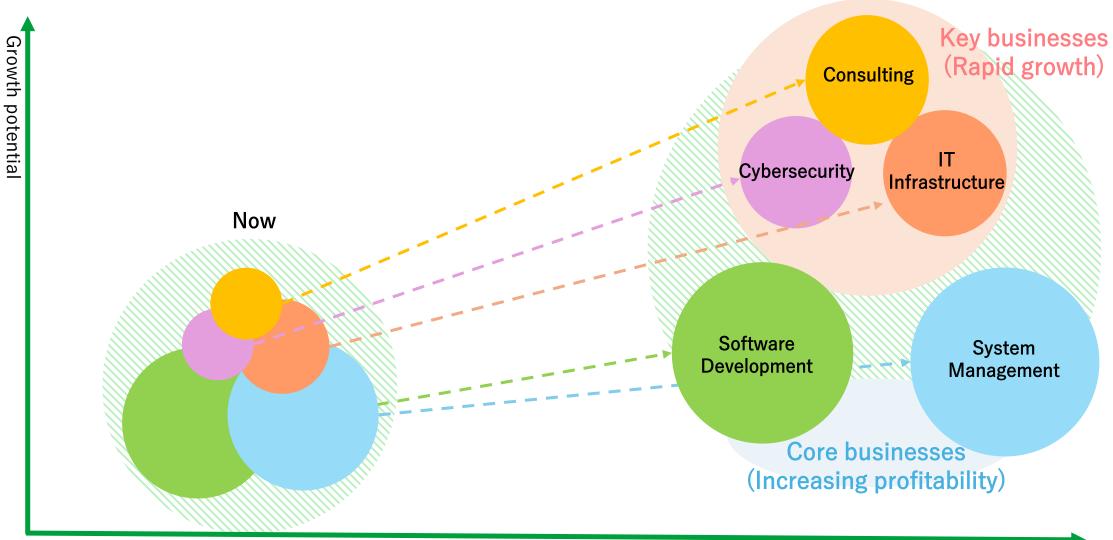
⁽Prepared from various publicly available materials by the Industry Research Department of Mizuho Bank, Ltd. All figures for 2024 and later are forecasts by this department. Published in Japanese.)

Directions in Business Expansion





The Group is jumping toward further growth by strengthening marketing and business and steadily implementing its strategies for each sector.









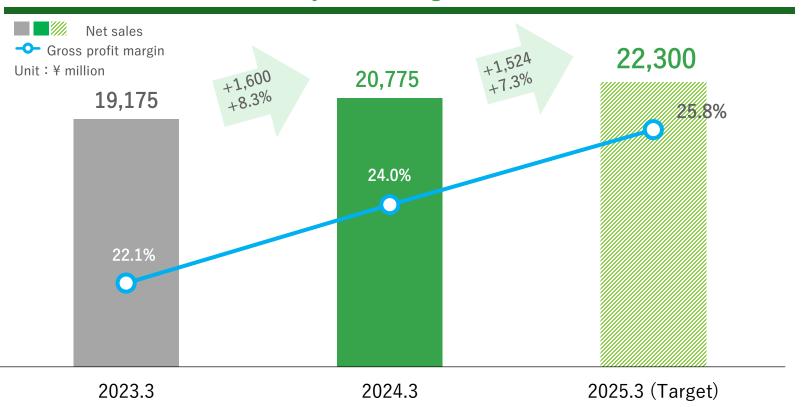
Change

Aim to increase revenue by concentrating management resources on the highly profitable advanced system management and IT infrastructure fields.

Point 1 Develop DX personnel and strategically place them in advanced system management and IT infrastructure fields

Point 2 Expand business transactions by strengthening collaboration with business partners

Increase revenue in advanced system management and IT infrastructure fields

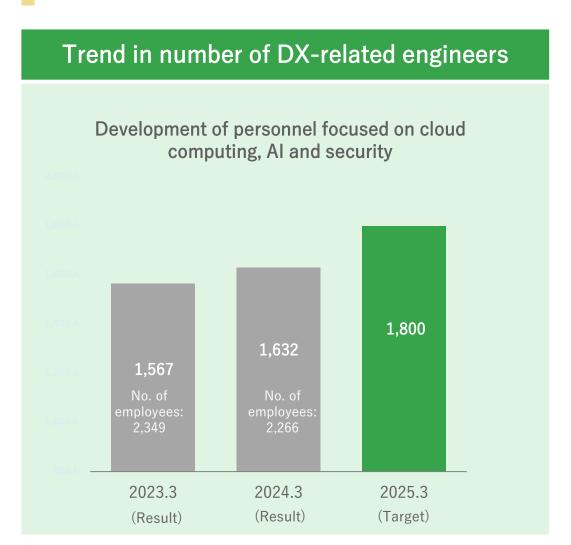


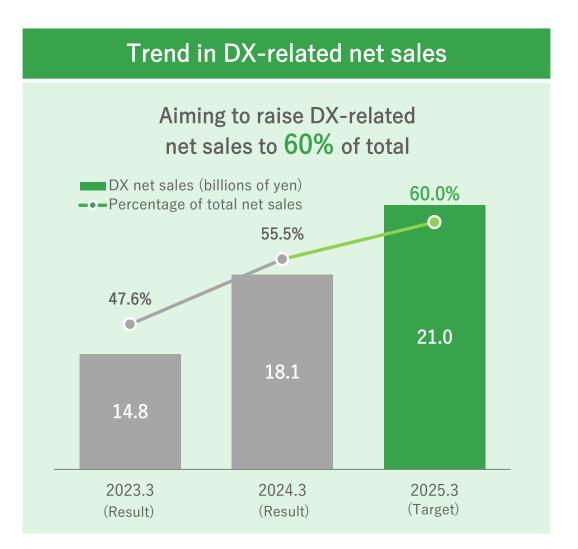
Note: The "advanced system management and IT infrastructure fields" refer to system operations, IT infrastructure development, and security solutions that use IT technologies such as AI, automation, multi-cloud, and containers, as well as the consulting and personnel training businesses that support them.





The Group is developing engineers for DX-related business, aiming to boost profitability.





Note: The definition of "DX-related engineer" and the target number of DX-related engineers were revised based on the DX advancement skill standard established by METI and IPA in July 2023.



In January 2024, the ID Group launched ID-VROP, a product that realizes system operation in a virtual space. ID-VROP achieves remote access that enables continuity of operations in times of accident or disaster.



More features added in August 2024!



Client systems are monitored on a large monitor



A wide range of communication modes are available, including voice conversation and chat

Watch a video introducing the features of VROP here. https://www.youtube.com/watch?v=M1E-f-3IGYc



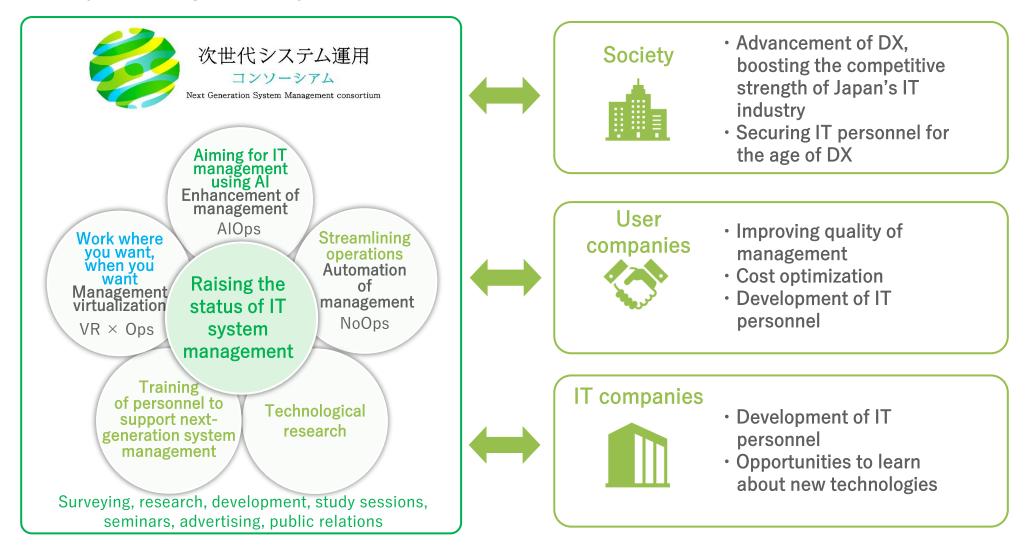
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Advancement of Next Generation System Management Consortium





ID Holdings has joined a number of companies, including Kyndryl Japan KK, user companies and seven IT companies to form the Next Generation System Management consortium (NGSM). The purpose of the consortium is to propose solutions for and raise the profile of IT system management in Japan. (NGSM was incorporated in October 2024 as a general incorporated association.)



Capital and Business Partnership with BBSec

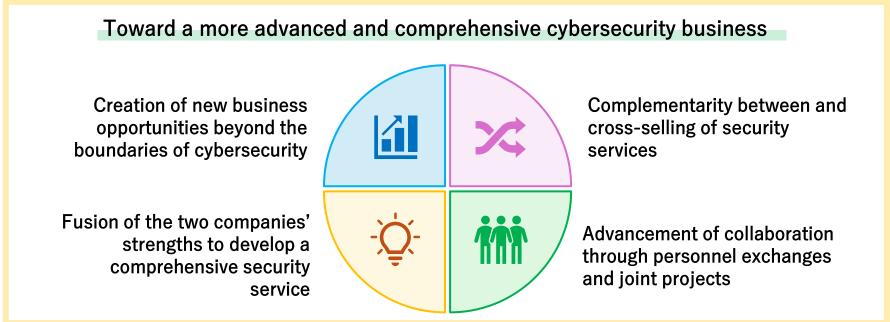




ID Holdings Corporation ("the Company") aims to strengthen its cybersecurity business, for which demand is expected to grow. For this purpose, the Company made BroadBand Security, Inc. ("BBSec"), a company with an extensive service menu in cybersecurity, an affiliated company accounted for by the equity method.

Note: On January 20, 2025 the Company acquired a 21.39% stake in BBSec (not including treasury stock).

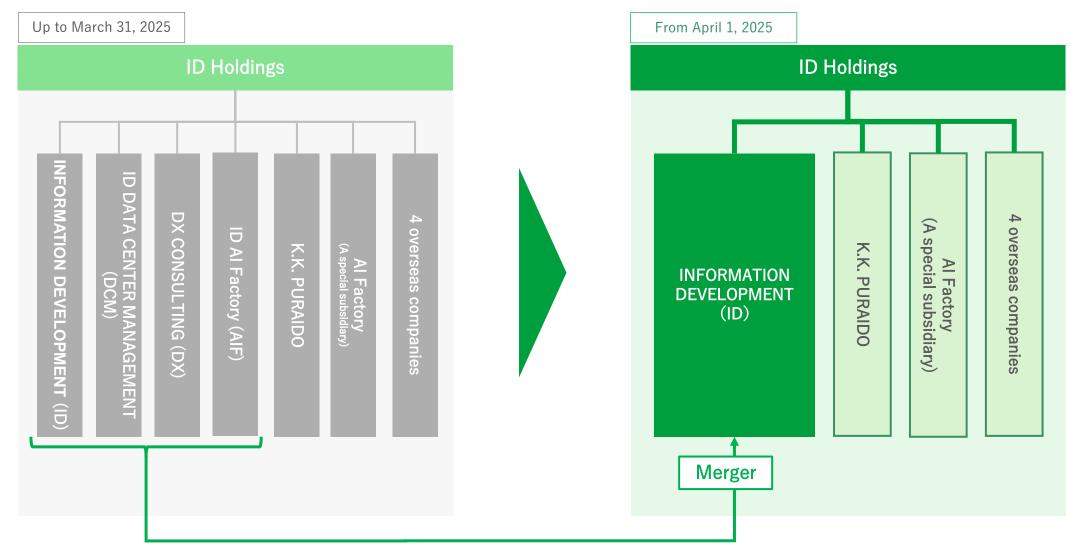




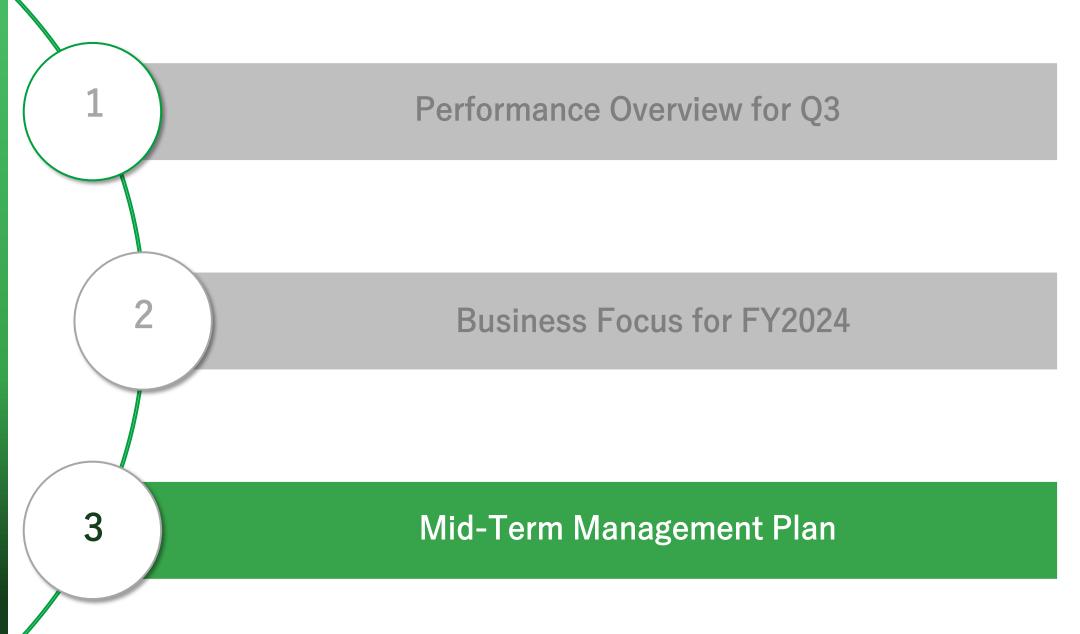




To concentrate engagement with customers and strengthen Group-wide synergies, thereby further raising profitability, the Group plans to merge four domestic operating companies: ID, DCM, DX and AIF.



















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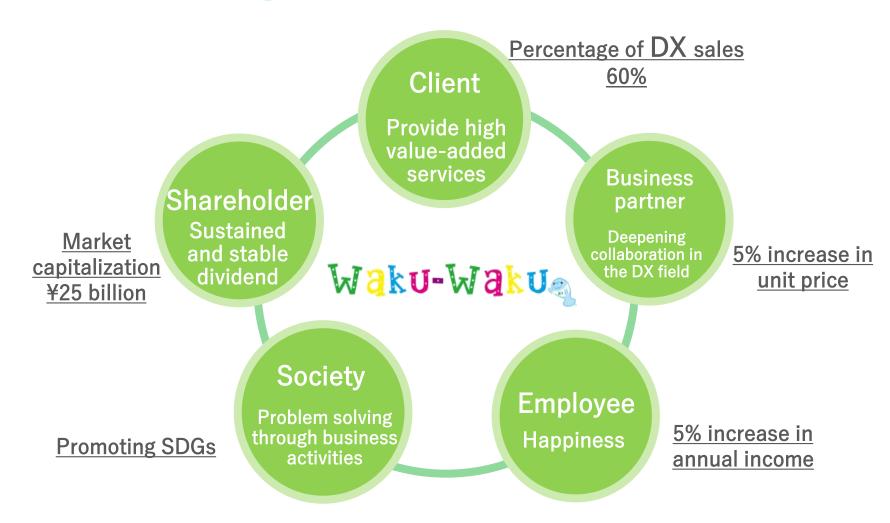


Change or Die

Becoming an indispensable IT engineering partner that brings about an exciting

Waku-Waku

future for our 5 stakeholders. Together we will Ride on Time!















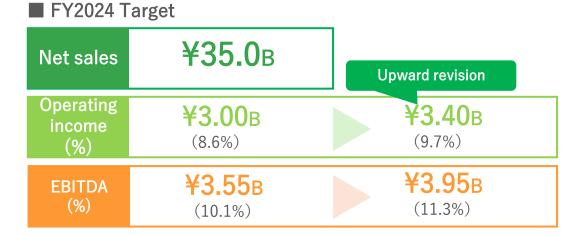




Next 50 Episode II: Ride on Time

Realize a greater growth cycle by increasing corporate value and giving back to our **employees**

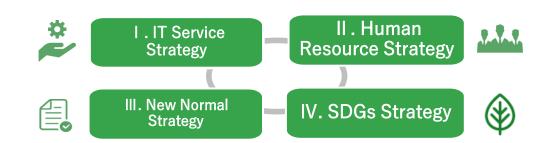
and business partners!



3 basic themes

Target value

- 1 Develop business models in line with our DX portfolio
 - 2 Strengthen partnerships to create greater value-added
 - June 2 Upgrade management divisions and reallocate resources to the business divisions





4 basic strategie

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Innovation

Secure revenue from base business, and expand our support for DX promotion by our clients and proprietary solutions

DX Co-Creation Proprietary solution New business Sustainably create value with our clients Create services with our proprietary DX solutions Provide operation services Advanced ID Ashura System using automation tools, AI, ID-Cross Management cloud, and other systems multi-cloud Smart Operation コンシェルジュ **Hybrid** growth **Supporting DX promotion** Base business Existing Advancing and supporting customers' value creation Increase customer value · Use of AI, low code and other leading-edge business Operation and Securing a foundation for DX technologies development growth using conventional · Remote and distributed development at development (on-site) operation and development domestic and overseas locations Degree of New business support **Existing business support** Client

◆Key client tasks ◆Strategic partner tasks ◆Business partner value enhancement ◆Quality control ◆Global tasks

Shared

Tasks

ID Holdings vigorously pursues research and development, seeking to create innovative businesses that deploy leading-edge technologies.





ID AI Factory Co.,Ltd.

Demonstration testing of AI services by a subsidiary that specializes in AI



Development of Funakoshi President Al Chatbot*

VR





Large-scale addition and expansion of features

Blockchain



Development of products using patented technologies



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We are making efforts to provide solutions to a wide variety of social issues through our business activities.

Activities of the ID Group





Employing disabled people for plant cultivation



















Provision of DX solution services











Achieving gender equality Hiring and deployment of a global workforce



Establishment of partnerships regulations









Support for cultural activities and the fine arts

ID-VROP





The ID Group supports numerous artists as a patron of the arts and culture.

Third-party evaluations



Recognized for 5 years in succession



Rated S for human resource investment



Rated S for social value

(Reference) KPIs of the Mid-Term Management Plan



	KPI	2023.3 Result	2024.3 Result	2025.3 Target
IT Service	DX Net sales	¥14.8B	¥18.1B ¹	¥21.0B ¹
Strategy	DX Net sales ratio	47.6%	55.5%	60%
	Number of DX certifications (Annual)	315	570	1,000
	Number of DX engineers ²	1,567 people	1,632 people	1,800 people
	Percentage of female employees	23.0%	23.5%	30%
Human Resource Strategy	Percentage of female managers	16.3%	14.3%	30%
	Percentage of foreign employees	7.9%	8.5%	15%
	Rate of uptake of paid leave	86.0%	84.0%	95%
	Rate of uptake of childcare leave among men	42.9%	90.5%	70%
New Normal Strategy	Improvement in SG&A ratio	14.1%	13.4%	13.9%
	Reduction in CO ₂ emissions (from electricity use) Note: compared to FY2020 electricity use	Down 100%	Down 100%	Down 20%
SDGs Strategy	Reduction in paper consumption (compared to FY2020)	Down 30.9%	Down 39.8%	Down 23%
	Participation in environmental volunteer activities (Total number of people per year)	228 people	566 people	500 people

¹ Revised upward the numerical targets of the Mid-term Management Plan in April 2023.

² The definition of "DX-related engineer" and the target number of DX-related engineers were revised based on the DX advancement skill standard established by METI and IPA in July 2023.



Disclaimer

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Forecasts and plans contained in these non-historical information are based on our judgment in accordance with the information available at the time of publication.

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