Corporate Profile



TECHMATRIX CORPORATION (Code: 3762)



Corporate Profile



	Com	pany	Name
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TECHMATRIX CORPORATION (Stock code: 3762)

Date of establishment

August 30, 1984

Paid-in capital

¥1,298.12 million

President, Chief Executive Officer

Takashi Yuri

Head office

11-24, Mita 3-chome, Minato-ku, Tokyo

Domestic offices and representative office

West Japan Branch (Osaka) Nagoya Sales Office (Aichi) Kyushu Sales Office (Fukuoka) Representative Office in Bangkok (Thailand)

Number of employees

1,502(Consolidated; as of March 31, 2022)

The number of the issued stocks

44,518,400

Fiscal year-end **Board** composition

March 31 (Adopted : IFRS)

(Company with Audit and Supervisory Committee / Executive officer system)

President & CEO	Takashi Yuri	Director	Yoshihisa Yoda
Director	Takaharu Yai	Director	Takeshi Suzuki
Outside Director	Hiroaki Yasutake	Outside Director*1	Michi Kaifu
Outside Director*1	Ari Horie	Outside Director*2	Hideyuki Sasaki
Outside Director* ²	Ken Takayama	Outside Director*2	Ryota Miura
Outside Director* ²	Akio Sugihara	*1 : Female	*2 : Audit & Supervisory Committee Member

TechMatrix group



PSP

Hokkaido, Aomori, Iwate, Miyagi, Yamagata, Fukushima, Tochigi, Gunma, Saitama, Tokyo, Kanagawa, Yamanashi, Nagano, Nigata, Kanazawa, Shizuoka, Aichi, Mie, Osaka, Tottori, Hiroshima, Kagawa, Ehime, Fukuoka, Kumamoto, Kagoshima, Okinawa, Thailand, Shingapore, Nepal

Tokyo Head Office

West Japan Branch









1980	Aug-84	TechMatrix was founded as Nichimen Data Systems Co., Ltd., a strategic subsidiary of the IT division of Nichimen Corporation (currently Sojitz Corporation).
1990	Dec-96	Entry into the packaged software business; developed and started selling a Customer
	Oct-98	Relationship Management (CRM) package called "FastHelp" Entry into the packaged software business; developed and started selling a Medical image server "Secured DICOM Server"
2000	Jul-00	Nichimen Corporation sold all shares of the Company to ITX Corporation, making it a consolidated subsidiary of ITX
2000	Nov-00	Changed the company name to TechMatrix Corporation
	Feb-01	Rakuten, Inc. made an equity invest in TechMatrix through a private allocation of shares to strengthen the relationship between the two companies
	Feb-05	Listed on the JASDAQ Securities Exchange
	Aug-07	Established Ichigo LLC
	Jan-08	Made CROSS HEAD a consolidated subsidiary
	Aug-09	Made CASAREAL, Inc. a wholly owned subsidiary
2010	Jun-10	Listed on the second section of the Tokyo Stock Exchange
	Feb-13	Listed on the first section of the Tokyo Stock Exchange
	Mar-14	Acquired 100% ownership of CROSS HEAD and Okinawa Cross Head Co., Ltd.
	Aug-15	Repurchase of treasury stock from Rakuten
	Apr-18	NOBORI Ltd. was founded
		Established Representative Office in Bangkok
	Nov-19	Business and capital alliance with Information Design Architecture Yamazaki Co., Ltd. in the field of
		Capital markets for financial institutions
2020	Oct-20	Established Kyushu Sales Office in Fukuoka City, Fukuoka Prefecture
	Feb-22	NOBORI Ltd. was merged with PSP Corporation (PSP Corporation is a surviving company)
	Apr-22	Okinawa Cross Head Co., Ltd. changed the company name to OCH Co.,Ltd.



Techmatrix Corporate Philosophy



Mission Statement

The IT professional group who create a better future

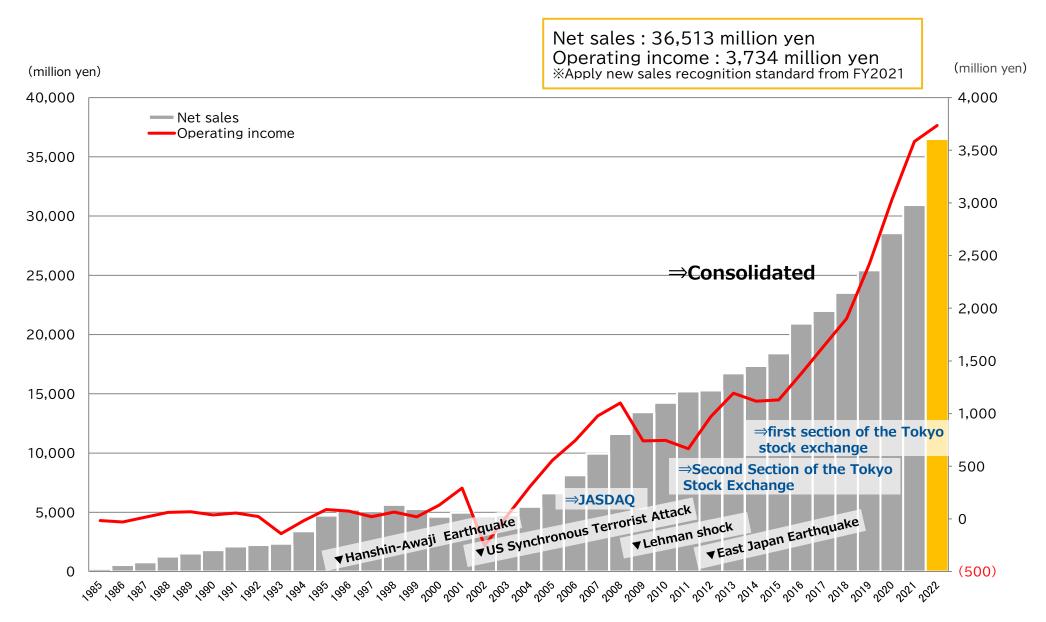
Action Guidelines

- In a spirit of co-existence and co-prosperity, we work hard to make a contribution to our customers and society.
- Keeping in mind the importance of humbly learning something new, we continue to challenge new technologies and new businesses.
- All the members make a strong commitment to a team success and team growth through open discussion.



Consolidated Performance trends







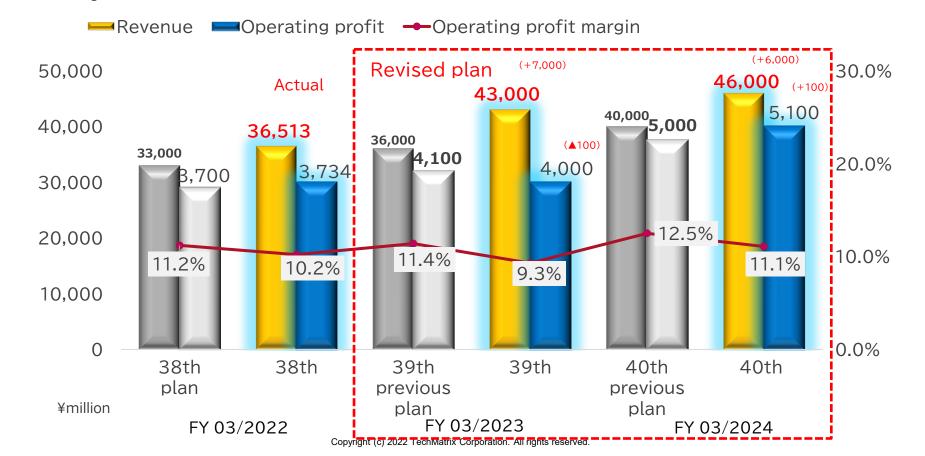
Forecast (Consolidated) (Total)



♦ Reasons for Revision of Performance Plans in the Medium-Term Management Plan

As a result of the merger of NOBORI with PSP, which became a consolidated subsidiary in the previous fiscal year, new PSP was established <u>as a consolidated subsidiary of the Company</u> on April 1, 2022. In response, we reviewed <u>the performance plans</u> for the second and third years of the medium-term management plan.

The integrated company plans to promote a cloud shift of medical image management systems (PACS) used by former PSP's existing customers with the aim of **shifting to a stock-type business**. Although the shift to the cloud will **cause a short-term decline in sales and operating income**, the company plans to make the move **as a management decision with an eye to the future**. In the 39th fiscal year, the company incorporated additional extraordinary **expenses of approximately 200 million yen in relation to headquarters relocation**, including transportation costs, disposal costs, and double rent for the purpose of constructing a new office.





Forecast (Consolidated) (Information Infrastructure Business)

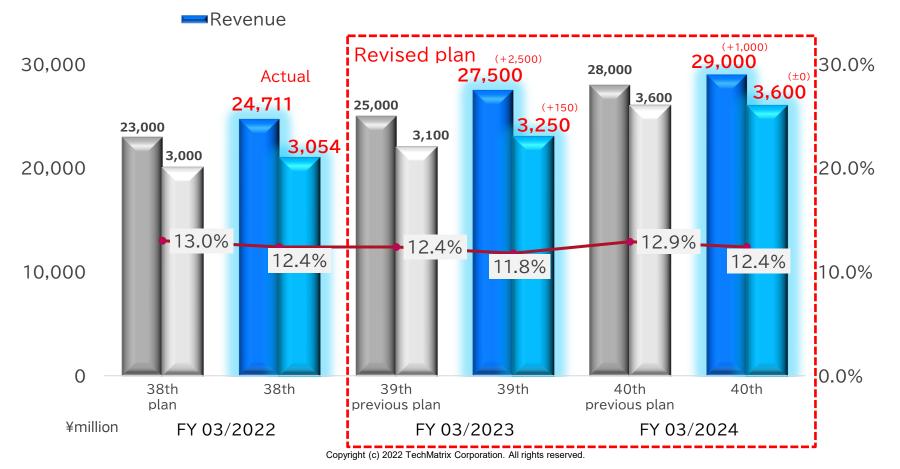


The plan was revised to take into account the continued increase in demand for cybersecurity products and services.

- **♦** Revenue
 - Revised plan in consideration of demand trend for cloud-based security products
- **◆**Operating profit:

Revised plan in consideration of demand trend for the integrated security monitoring services (TPS)

*Revised operating income plan upward after absorbing head office relocation expenses.



Forecast (Consolidated) (Application Services Business)



The plan was revised to take into account head office relocation costs and the promotion of the shift to cloud computing for medical image management systems (PACS).

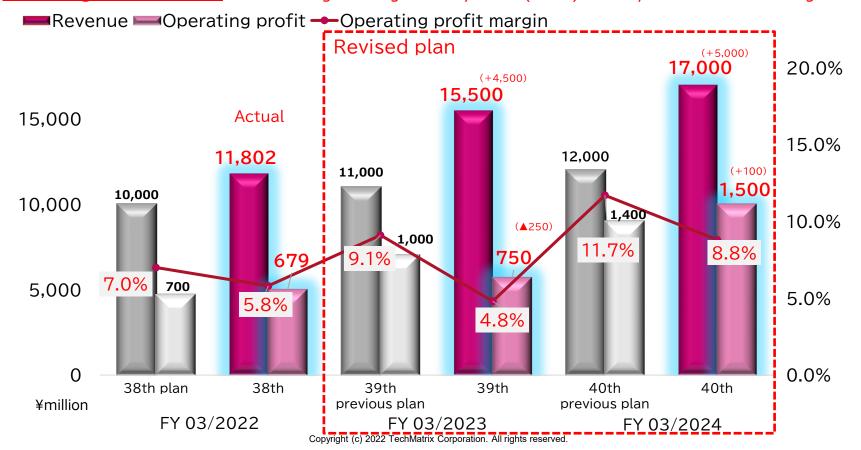
♦ Revenue

Increased due to consolidation of PSP

♦Operating income:

Extraordinary expenses in relation to headquarters relocation Continued investment in EdTech business

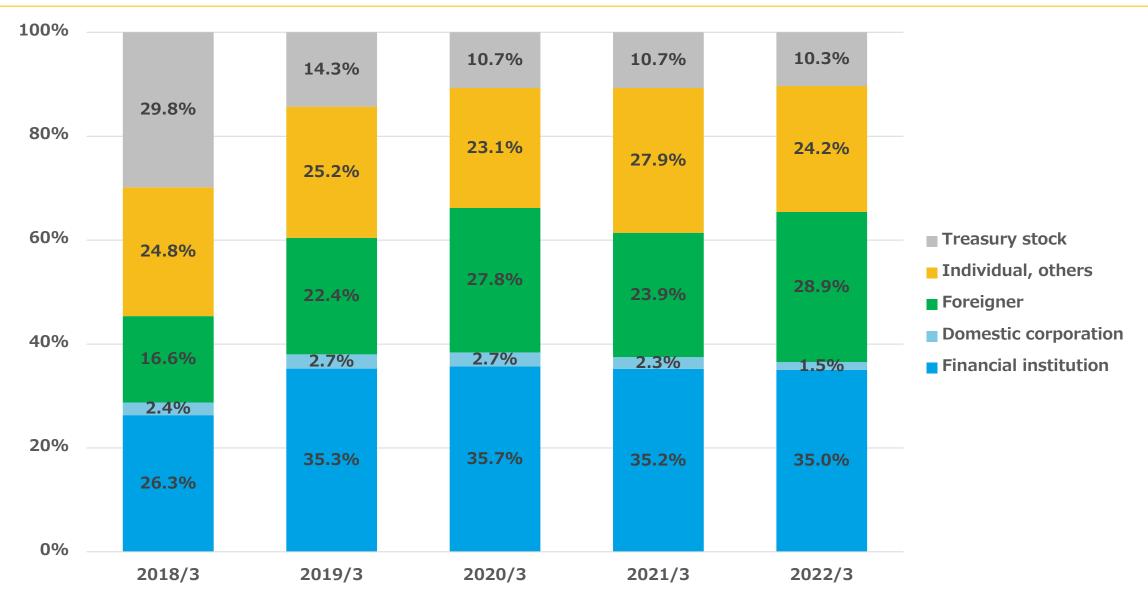
Promoting a cloud shift of medical image management systems (PACS) used by former PSP's existing customers





Shareholder composition







Main shareholders



As of March 31, 2022

Shareholder's name	Stock	Ratio
		(%)
The Master Trust Bank of Japan ,Ltd. (account in trust)	6,796,000	15.26
Custody Bank of Japan, Ltd. (account in trust)	6,275,200	14.09
TECHMATRIX CORPORATION	4,605,598	10.34
STATE STREET BANK AND TRUST COMPANY 505025	2,516,300	5.65
Individual	1,426,000	3.2
NORTHERN TRUST CO. (AVFC) RE 009-016064-326 CLT	1,022,300	2.29
Custody Bank of Japan, Ltd. (account in security investment trust)	992,200	2.22
TECHMATRIX's Employee Shareholding Association	783,800	1.76
GOVERNMENT OF NORWAY	728,953	1.63
THE BANK OF NEW YORK MELLON 140042	599,000	1.34



Segment (TechMatrix group)



Network & Security

- Provision of "Cutting-edge products for network and security"
- Integration of "Secure infrastructure"
- Provision of "24 x 7 operation and monitoring"

Software quality assurance

■ Provision of "Test tools " for quality assurance of embedded software in IoT era







Provision of integration of cutting-edge information infrastructure technologies in cloud era



Provision of integration of business-specific solutions

CRM

- Provision of "CRM system (call tracking system)" for contact centers
- Provision of "FAQ knowledge system"

Education



Business solution

■ Provision of "School communication platform"







- Provision of solution for "Internet services" and "Financial field"
- Provision of "Advanced training programs for IT engineers"

Medical







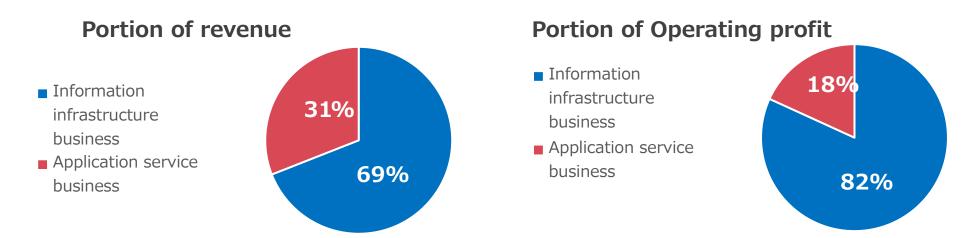


- Provision of cloud-based "Picture Archiving communication system (PACS) "
- Provision of "PHR service" on Smartphone
- Provision of "IT infrastructure to support teleradiology and telepathology"



Portion of segment (March 31, 2022)





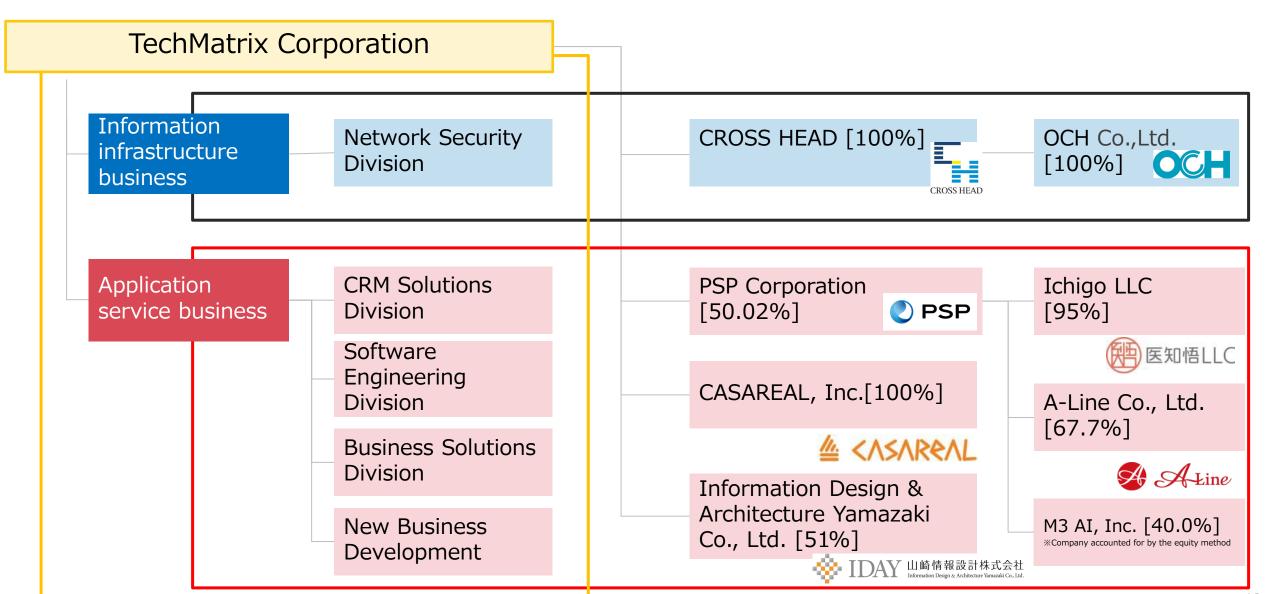
*Adopted the IFRS for its consolidated financial statements in its securities report for the fiscal year ended March 31, 2021.

Revenue	2018/3	2019/3	2020/3	2021/3	2022/3	
Information infrastructure business	15,839	16,957	19,006	20,943	24,711	
Application service business (Above : Before recognizing PSP consolidated results) (Below : After recognizing PSP consolidated results)	7,672	8,460	9,546	9,985	10,532 11,082	(¥million)
Operating profit	2018/3	2019/3	2020/3	2021/3	2022/3	
Information infrastructure business (Above : Before expenses and reserves in relation to headquarters relocation) (Below : After recognizing mpairment losses)	1,553	1,777	2,280	2,741	3,255 3,054	
Application service business (Above : Before recognizing PSP consolidated results, expenses and reserves in relation to headquarters relocation) (Below : After recognizing PSP consolidated results and impairment losses)	349	640	747	841	754 679	(¥million)



Group structure







Company profile of group companies



Company's name (investment ratio)	Business activities
PSP Corporation (50.02%) *On April 1, 2022, PSP Corporation and NOBORI Corporation will merge, with PSP Corporation as the surviving company.	Provision of On-Premise image management system "EV Insite", cloud service for healthcare information "NOBORI", a platform for other healthcare services "NOBORI PAL" and PHR service for the individual (Patient) . "NOBORI" has the largest number of medical images in Japan. We promote new businesses using data.
Ichigo LLC ((new)PSP 95.0%) 医知悟LLC	Provision of IT infrastructure to support teleradiology and telepathology in the healthcare field
A-Line Co.Ltd.((new)PSP 84.1%)	Provision of cloud type medical radiation dose management system "MINCADI"
M3 AI, Inc. ((new)PSP 40.0%) *Company accounted for by the equity method M3 AI	Provides a variety of diagnostic imaging support AI services as a platform
CROSS HEAD (100.0%)	Provision of network solution, SDN, storage products, IT security products and temporary dispatch and employee placement services for IT technicians
OCH Co.,Ltd. (CROSS HEAD 100.0%) *On April 1, 2022, Company name changed. (Formerly Okinawa Cross Head CO., Ltd.)	Provision of network solution and temporary dispatch and employee placement services for IT technicians in Okinawa
CASAREAL,Inc. (100.0%)	System development using open source software and training services for skill-development of IT technicians
Information Design & Architecture Yamazaki Co., Ltd.(51.0%)	Strength in system planning and design in the area where financial engineering and information technology overlap (Provision of series of Apreccia is main business.)



Segment overview



TechMatrix's business consists of two businesses.

"Information infrastructure business" that provides integration of cutting-edge information infrastructure technology, "Application service business" that provides application packages and cloud services containing domain specific knowledge and best practice to solve customers' problems.

Information infrastructure business

By utilizing our unique connoisseurship to identify products and services which have advanced functionalities, competitiveness, and growth potential even in niches, mainly from North America, we provide not only such products but also high value-added full-line services in Japan.

Network security business

Application service business

RAINING KNOWLFDGE

By utilizing our accumulated domain specific knowledge and best practice, we provide various application services such as system development, application packages, cloud (SaaS) services, and test solutions.

Medical business

Contact Center CRM Solutions Business

Software quality assurance business

Business solution business

EdTech business



Information infrastructure business business overview

Network & Security

Medical

Software quality assurance

Business solution

Education



Network & Security: Provision of integration of cutting-edge information infrastructure technologies in cloud era In collaboration with CROSS HEAD Co., Ltd., a wholly owned subsidiary of Techmatrix, we provide customers with various services, including 1 Products, 2 Design and integration, 3 maintenance services, 4 operation and monitoring to improve customers' ICT environments.

Endpoint

Security

Access

Security

Gateway

Security

Security service

management

Web/Cloud

security

Information

infrastructure



4) Operation and monitoring:

Wide coverage from alive monitoring, remote security monitoring to on-site operational support





Various support services :

✓Assessment support ✓Evaluation support ✓Integration support ✓Operational support

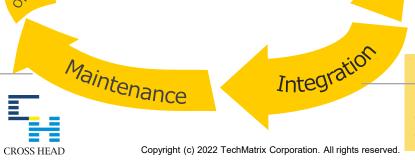
1 Sales:

Introducing cutting-edge technology for Japanese market



(3) Maintenance:

24 x 7 support services provided by technical staff who have in-depth knowledge about the products we sold as a 1st-tier distributor



②Design and Integration :

Know-how gained as a 1st-tier distributor and sufficient pool of experienced engineering resources





Main product and service

Network & Security Medical

CRM

Software quality assurance



Business solution

Education

Access Security

SSL-VPN

Zero Trust

F5 Networks

appgatePalo Alto Networks

SD-WAN

- One-time password
- · Palo Alto Networks
- · RSA

Web / Cloud security

WAF

F5 Networks

CASB

- McAfee
- · Palo Alto Networks

Application vulnerability diagnosis

- AppScan
- VERACODE

Microservices (container / serverless) security

- McAfee
- · Palo Alto Networks

Tenable

Risk management

Vulnerability management

セキュリティサービス

Integrated supervision system





Vulnerability diagnosis





Gateway Security

Firewall

- · Palo Alto Networks
- F5 Networks

Mail

Proofpoint

IPS/IDS Intrusion detection

- McAfee
- · Palo Alto Networks

Sanitizing

VOTIRO

Proxy

McAfee

Endpoint Security

Next generation anti virus

- Black Berry
- Palo Alto Networks
- McAfee

EDR

Visibility / Cyber hygiene

- Black Berry
 SentinelOne
- Tanium
 McAfee
- Tanium
- Forescout

Security risk management

Prevention insider threats

- Proofpoint
- Palo Alto Networks
- McAfee

· RSA

Vectra AI

Information infrastructure

Load balancer

Data storage

Data protection

F5 Networks

- Dell Technologies
- Cohesity



Relation of sales partners

Network & Security Medical

Software quality assurance

Business solution

CRM

Education



Provision of optimal services to customers based on our Japan's top class track record of supporting product deployments.





- 4 years in a row (2018, 2019, 2020, 2021)
- Distributor of the year
- Excellence in support of the year (2018,2019)



3 years in a row (2019,2020,2021)

Services Delivery Excellence Awards





2021 Award

MVP Partner of the year



proofpoint.

2 years in a row (2020,2021)

PARTNER OF THE YEAR



Others



















TechMatrix Premium Support

Network & Security Medical

Software quality assurance

Business solution

Education



Provision of "TechMatrix Premium Support powered by TRINITY (TPS)" which is a comprehensive high-end remote monitoring and operation services for threat detection, visibility and response to most effectively protect clients from sophisticated and malicious cybersecurity threats.





TechMatrix Security Lab.

Investigation / Analysis of threats
Development of correlation analysis rules
Analysis of incidents
Analysis of malware
Threat trend survey by using honeypot
Support for building SOC/CSIRT
Survey of using AI for security



(Members)

Engaged in analyst / consulting work at a major security company Engaged in analyst / consulting work at a major antivirus software vendor Engaged in vulnerability assessment services for more than 1000 sites



Integrated security monitoring

Correlation analysis of Gateway \times Endpoint \times NW Flow

- ∨ Correlation analysis of log × NW flow
- √ Support for hybrid environment on premises and cloud

More diverse analysis

Threata and Alerat detection

Making best use of in-dept product knowledge and know-how

- ✓ Correlation analysis of a status of Gateway/ Endpoint/Network
- ✓ Correlation analysis by using AI, machine learning and analyst



Integrated equipment operation

FW · IPS · URLF · Next generation Endpoint-

sec · Mail-sec · LB · Storage · SDP

- ✓ One-stop operation
- ✓ Immediate response (Confirmation and blocking)



Application service business business overview

Network & Security

Medical

CRM

CRM

Software quality assurance

Education



Medical



Provision of "cloud PACS" Provision of "PHR platform service"

Provision of "utilization of

medical information"

医知悟LLC

Provision of "IT infrastructure to support teleradiology and telepathology"



Provision of cloud-based medical radiation dose management system "MINCADI"



Provides a variety of diagnostic imaging support AI services as a platform

Business solution



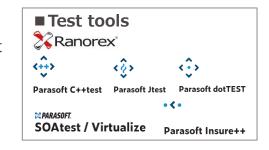
CRM system/ FAO knowledge system

TechMatrix

Software quality assurance



Provision of total support services ranging from "Test tools" to "Consulting" for improving the quality of embedded software and enterprise software



Business solution



TechM\(\mathcal{U}\)trix

Pellowfin

jedox.









Information Design & Architecture Yamazaki Co., Ltd.



- Financial engineering solution
- · Comprehensive risk management solutions

CASAREAL, Inc.



Education(New development) TechM (Itrix



Provision of cloud-based "School communication platform + School affairs support system"





Medeical (PSP Corporation)

Network & Security

Medical

CRM Software quality assurance

Business solution

Education



In the medical field, PSP Corporation provides "EV Insite" which is a on-premise-based image management system for medical images (PACS), "NOBORI" which is a cloud-based integrated management system for medical images (Cloud PACS), "NOBORI PAL" which is plug-in cloud services on top of NOBORI and "PHR (Personal Health Record) service".

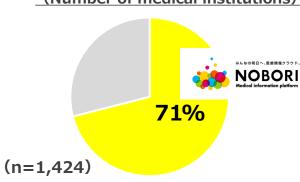
Also, we provide a "Diagnosis support services" through NOBORI by using AI technologies developed by various healthcare AI vendors.

Cloud PACS NOBORI



Market environment

Market of cloud PACS
(Number of medical institutions)



* The source is "Medical Imaging Systems and PACS Markets 2021" (Mar.,2021), a report from Yano Research Institute Ltd.

Dedicated appliance



NOBORI-CUBE

NOBORI PAL

「クラウド上に便利を集め、医療機関を支援したい」 そんな仲間が集まります。



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PACS EV Insite



PHR service











Medical (Ichigo LLC.)

Education

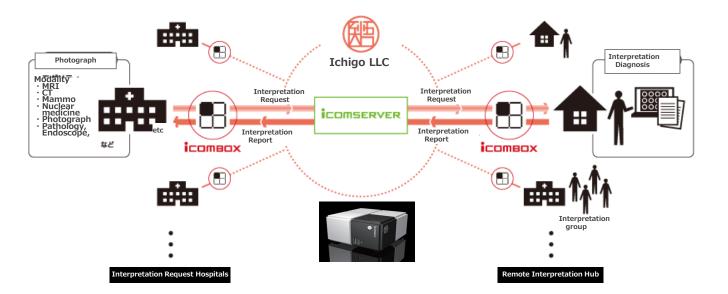


Ichigo LLC. provides "Ichigo" which is IT infrastructure to support teleradiology and telepathology.

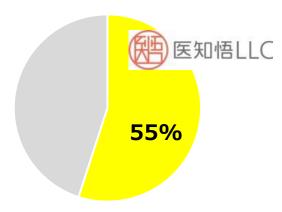


The number of customers is over 650 from a service start in April, 2008 The number of medical images transmitted monthly is about 200,000 (34% market share)

No.1 market share in teleradiology infrastructure services in Japan with over 1,400 radiologists registered



<u>Market of infrastructure teleradiology</u> <u>(Number of transactions)</u>



(n=418,000 number/month)

* The source is "Medical Imaging Systems and PACS Markets 2021" (Mar.,2021), a report from Yano Research Institute Ltd.



Medical (A-Line Co.Ltd.)

Network & Security



Software quality assurance

Education

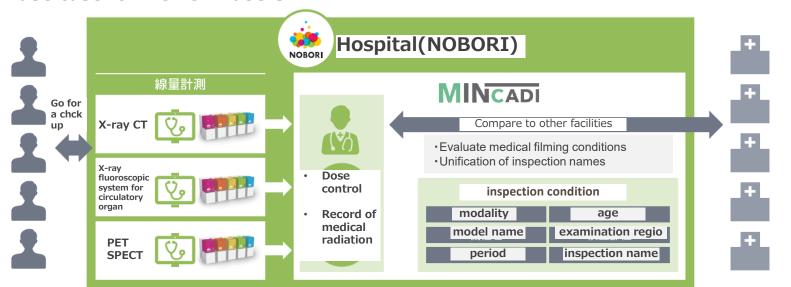


A-Line Co., Ltd. provides "MINCADI" which is a cloud-based management system for medical radiation exposure dose. Management for medical radiation exposure dose is regulatorily mandatory from April 2020 Japan.

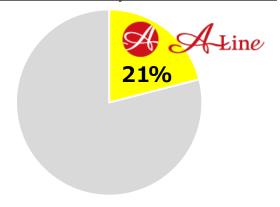


- Market share is at the top of this category (based on the number of systems delivered)
- Market share is at the second place (more than 200 medical institutions) (based on the number of medical institutions)

■ A use case for NOBORI users



Market for Medical radiation exposure dose management system
(the number of systems delivered)



(n=744 number of systems)

*The source is "Medical Imaging Systems and PACS Markets 2021" (Mar.,2021), a report from Yano Research Institute Ltd.

Business solution

Education



Provision of "CRM system" and "FAQ knowledge system" which are aimed at improving productivity in contact centers and customer satisfaction.

Realizing omni-channel support for customer services

CRM system/ FAQ knowledge system

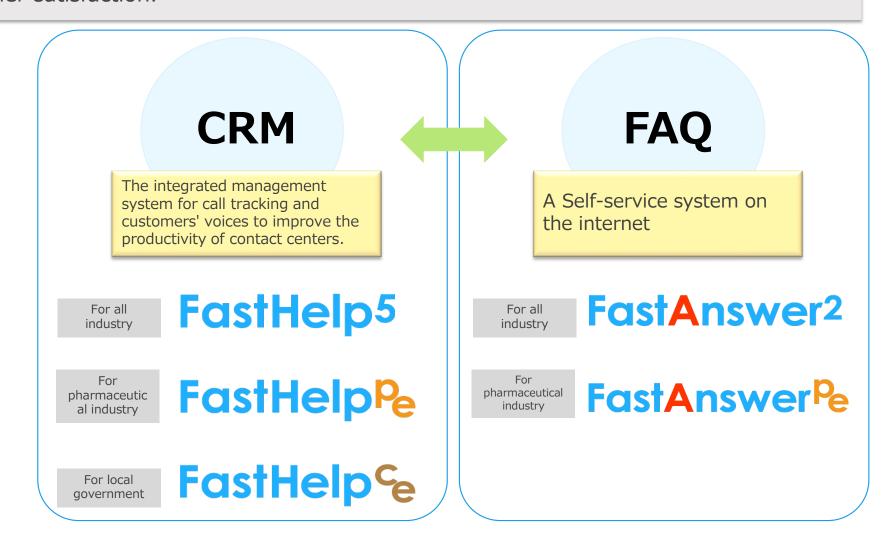


On premises





- ✓ Based on On-premises
- ✓ Based on cloudEither is available upon request





Software quality assurance

Network & Security

Medical

Software quality assurance

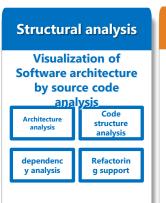
Business solution

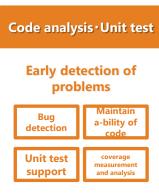
CRM

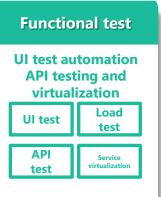
Education

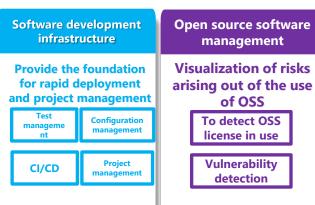


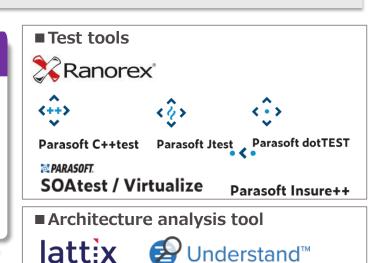
Provision of total support services ranging from "Test tools" to "Consulting" for improving the quality of embedded software and enterprise software.

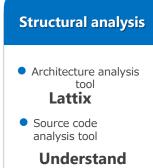














Code analysis · Unit test

Parasoft Jtest
Parasoft dotTEST

Compatible with C/C++

Automated error detection tool

Parasoft Insure++

Functional test

- Atuomated tool for UI test **Ranorex**
- Automated tool for API test
 Parasoft SOAtest
- Service virtualization tool
- **Parasoft Virtualize**

Software development infrastructure

For CI/CD

CloudBees Jenkins

 Redmine plug-ins to extend functionalities for PM/PL

Lychee Redmine

Test case management tool

TestRail

Open source software management

 To detect OSS licenses in use, vulnerability and risks arising out of the use of OSS

FOSSID



■ Continuous integration / continuous delivery CloudBees。

■ Test case management tool





Business solution

Network & Security

Medical

CRM

Software quality assurance



Business solution

Education

Provision of "Financial solution", "Funding agency support systems for academic research" and "BI (Business Intelligence) solution" mainly

Financial solution

Integrated risk management solution			
 Apreccia4 Integrated management system for Capital Markets 	Apreccia4		
 Trading-VaR Market risk management system 	Trading VaR		
 ALARMS Integrated ALM management system 	ALARMS Asset-Liability And Risk Management System		
• FINCAD Pricing and valuation tool for financial instruments FINCAD Analytics Suite(FAS)	FÍNCAD		
• F3 Object-oriented pricing solution	FINCAD F3		
IIMS Investment information	IIMS Investment information Management System		

management system

Support of academic research

Finding agency • Big data solution for research institution

Funding agency support systems for academic research

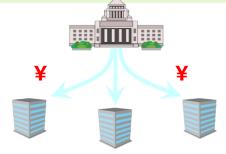
Management for research topics, fund information and researcher information

Electronic journal publishing

Registration and publication of research papers and journals etc.

Management system used by DOI registration agencies

Issuance and management system for DOI (Digital Object Identifier) to be allocated to research papers and data



BI solution

Business intelligence/ Budget management solution





Education (New business development)

Network & Security

Medical

Business solution

CRM

Education

Software quality assurance



➤ 「Spinning learning into the future + innovation」 (Service concept)
Provision of school communication platform+school affairs support system cloud service



Reducing the burden on teacher and staff





Centralized management of various information
Teacher and staff can easily share and send information
→Enhanced a school/ an educational affairs

community

Reducing investment costs



No need to purchase equipment
Apply the latest security
→Monthly paid cloud service

A system in which children play a leading role



Record of children's daily activities (and feedback from the surroundings)

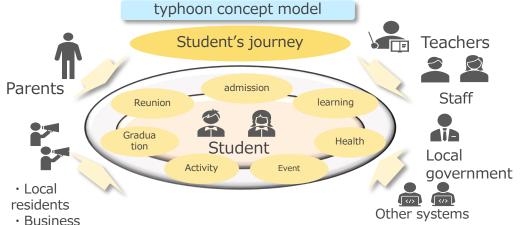
→Accumulate learning

history

Excellent UI/UX



Design/Operability⊚ Multi-device support →Easy communication



<Multi-device support>
Accelerated online-communication with parents









appendix



Company profile of group companies _ CROSS HEAD Co., Ltd.



Corporate overview

Name	CROSS HEAD
Location	20-3 Ebisu 4-chome, Shibuya-ku, Tokyo
established	September 14, 1992
Representative	Takashi Sekine
Paid-in capital	¥395 million
Corporate Philosophy	Based on "an advanced network technology and human skill", we aim at "the value provider" which can realize the growth of the customer businesses and contribution to the society by creating "the scalable network".





Core competence

The power of talented people who are full of human being powers. We lay emphasis on the training of our employees, and our excellent engineers, i.e. the source of the collective strength, enable Cross Head to offer high-quality ICT services.



Company profile of group companies _ OCH Co., Ltd.



Corporate overview

Name	OCH Co.,Ltd. *On April 1, 2022, Company name changed. (Formerly Okinawa Cross Head CO., Ltd.)
Location	1-9 Asahimachi, Naha, Okinawa
established	June 21, 2006
Representative	Tadaaki Tokashiki
Paid-in capital	¥51 million
Corporate Philosophy	Social Contribution through creating, connecting and maintaining IT Infrastructure





nas2cloudコンボ

Converting our business base to product services centered on our own services.

We aim to aggressively develop IT services that are easy to be used by small and medium-sized companies.



Core competence

Create and maintain IT infrastructure, providing easy-to-use Package solution by IoT



Company profile of group companies _PSP Corporation



Corporate overview



Name	PSP Corporation *On April 1, 2022, PSP Corporation and NOBORI Corporation will merge, with PSP Corporation as the surviving company.
Location	11-24 Mita 3-chome, Minato-ku, Tokyo
established	January 22, 2018
Representative	Yoshihisa Yoda, Yuko Yagi
Paid-in capital	¥1,100 million
Business activities	Provision of On-Premise image management system "EV Insite", cloud service for healthcare information "NOBORI", a platform for other healthcare services "NOBORI PAL" and PHR service for the individual (Patient) . "NOBORI" has the largest number of medical images in Japan. We promote new businesses using data.







NOBORI-

「クラウド上に便利を集め、医療機関を支援したい」 そんな仲間が集まります。





Company profile of group companies _ Ichigo LLC.



Corporate overview



Name	Ichigo LLC
Location	Within TechMatrix Corporation Mita 3-chome, Minato-ku, Tokyo
established	August 1, 2007
Representative	Yoshihisa Yoda
Paid-in capital	¥150 million
Business activities	Provision of IT infrastructure to support teleradiology and telepathology in the healthcare field





Both are our customers;

- The medical institutions where the image diagnosis is needed
- Radiologists who intend to begin teleradiology and telepathology services

The Ichigo LLC does not intervene in the contracts about a teleradiology and telepathology services which are concluded between radiologists and hospitals. We provide only information infrastructure which realizes teleradiology and telepathology in an independent position and support both customers.



Company profile of group companies _ A-Line Co.Ltd.



Corporate overview



Name	A-Line Co.Ltd.
Location	2-7 Nakano-shima 2-chome, Kita-ku, Osaka
established	December 11, 2015
Representa tive	Yasutomo Kitanaka
Paid-in capital	¥40,505,000yen
Business activities	Provision of cloud type medical radiation dose management system "MINCADI" and any more.



About "MINCADI"

MINCADI is a new cloud-based service that enables patients to receive radiology data when inspected, in addition to managing the exposures of radiology tests required at medical sites.

We provide a realistic information with great transparency by centrally managing large volumes of medical information data contained in medical images captured at each medical institution using data servers located outside the medical institutions.



Company profile of group companies _ CASAREAL, Inc.



Corporate overview



Name	CASAREAL, Inc.
Location	Within TechMatrix Corporation Mita 3-chome, Minato-ku, Tokyo
established	July 2, 1999
Representative	Shinichiro Kubo
Paid-in capital	¥50 million
Corporate Philosophy	We realize the growth of customers' businesses led by the growth of our employees. We always value a motivation "to learn" and "teamwork" to contribute to the society through the growth of each employee.

Business activities

- Application development
- Web application development using JAVA · PHP
- Application development for smartphones
- Training services for engineers
- Technical training for engineers by the engineers experienced in application development
- Testing service
- Consulting services for testing







Corporate overview



Name	Information Design & Architecture Yamazaki Co., Ltd.
Location	Ichibanchō 27–2 Chiyoda City, Tokyo
established	December 1999 (Februaly 2007, Change of company name and form)
Representative	Hiroshi Yamazaki
Paid-in capital	¥110 million
Corporate Philosophy	Strength in system planning and design in the area where financial engineering and information technology overlap (Provision of series of Apreccia is main business.)

Corporate Philosophy

Identifying the essential requirements of business from the perspective of "designing information", discovering generalized models, and devoting ourselves into lean system design.











<Handling of this material>

Description of future prospect contained in this material, etc. is based on current information.

It may fluctuate due to Macroeconomic trends, Market environment, Our related industry trends, Other internal • external factors, etc.

Therefore, there are risks and certainty that actual performance may differ from the descriptions of future prospect, etc.

<Contact>

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