

Results for the 2nd Quarter of 33rd business period (Fiscal Year Ending March 31st, 2017)

TechMatrix Corporation November 18th, 2016



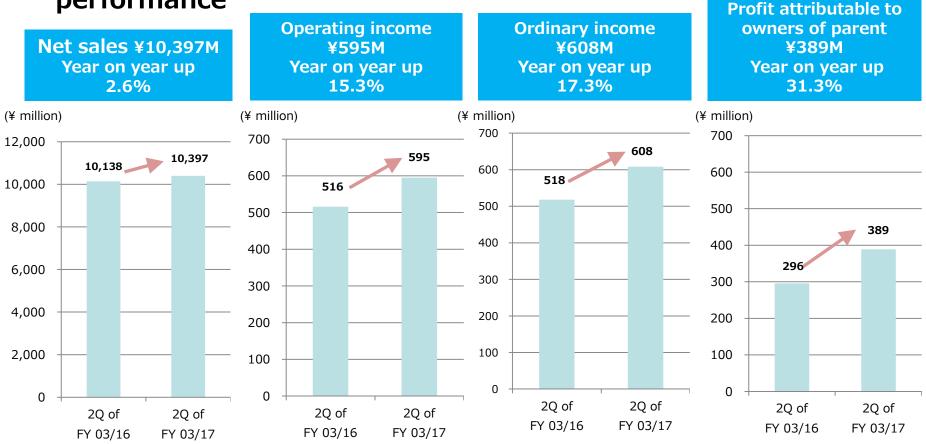
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- **4.Business Model**
- **5.** Market Conditions for our business



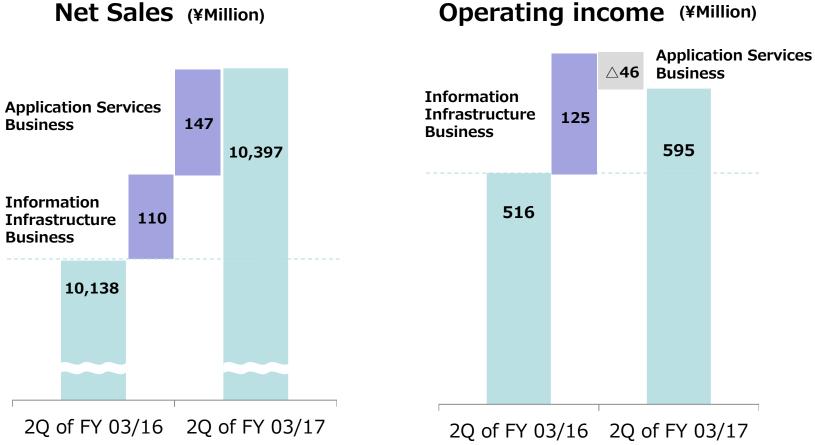
Business Highlights for the six Months of 33rd Business Period

Business Highlights for the six Months of 33rd Business Period TechMUtrix (Consolidated)

- The highest consolidated net sales, operating income and ordinary income ever recorded in the six months
- Increased revenue and profit by solid sales of security-related businesses and contribution of subsidiary companies' business performance







Operating income (¥Million)

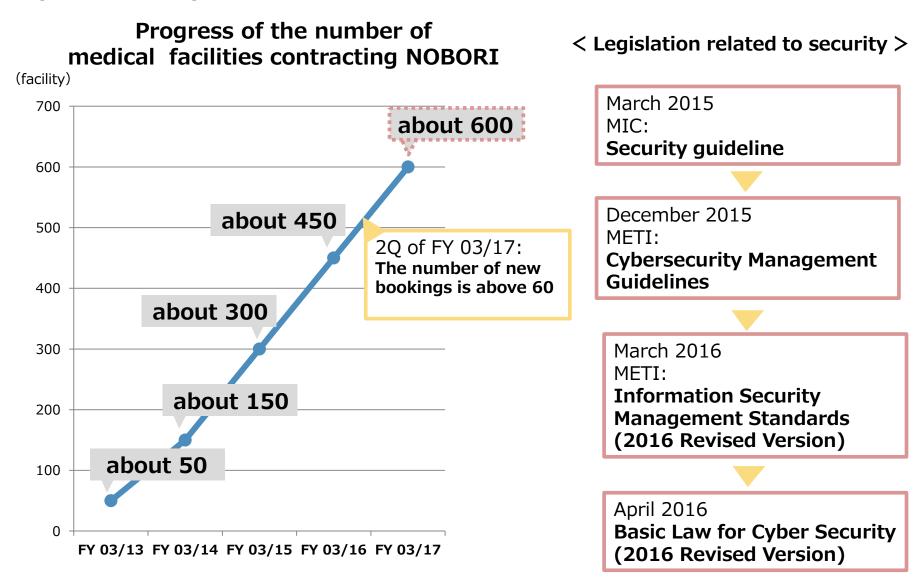


Net Sales

◆Information Infrastructure Business	Year on year
Load balancers	E go go
Security-related products	*
Business for governments and public agencies (Direct)	E Soo
Managed Security Service (MSSP)	
Storage solutions	
CROSS HEAD & Okinawa Cross Head	*
Application Services Business	Year on year
Internet Service field (Including CASAREAL)	
Software Quality Assurance field	6
Healthcare field (Including Ichigo)	※
CRM field	×



Business Highlights for the six Months of 33rd Business Period TechM@trix (Consolidated)

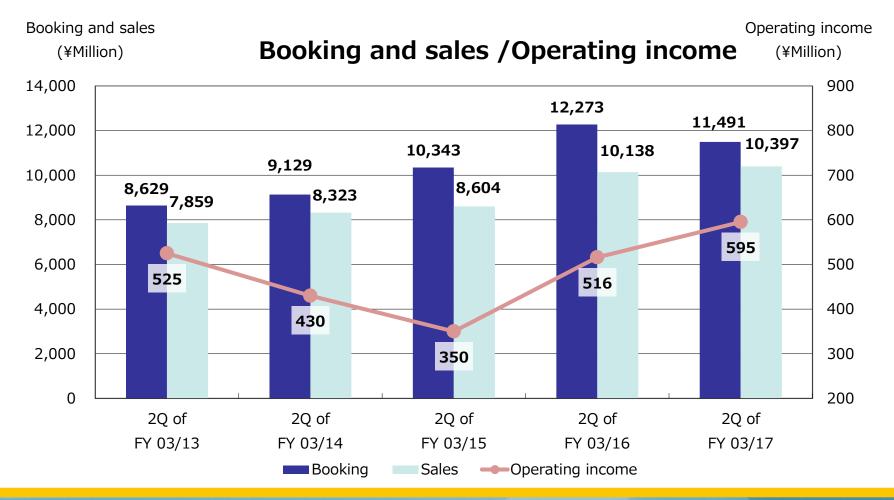


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Business Highlights for the six Months of 33rd Business Period (Consolidated)

Booking decreased by non-existence of large-scale projects

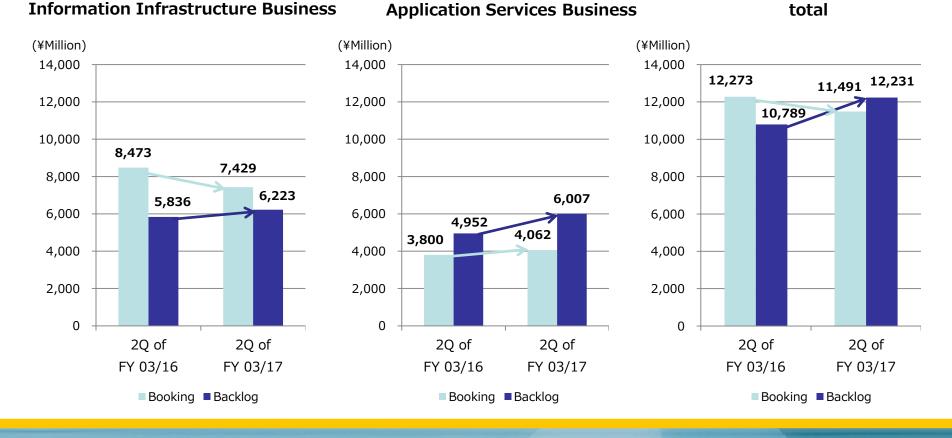
Stock businesses have steadily grown







- Information Infrastructure Business: Booking slightly decreased although security-related business was solid. Backlog has increased(UP 6.6%)
- Application Services Business: Booking and Backlog increased by progress of cloud businesses



TechM⁽¹⁾trix

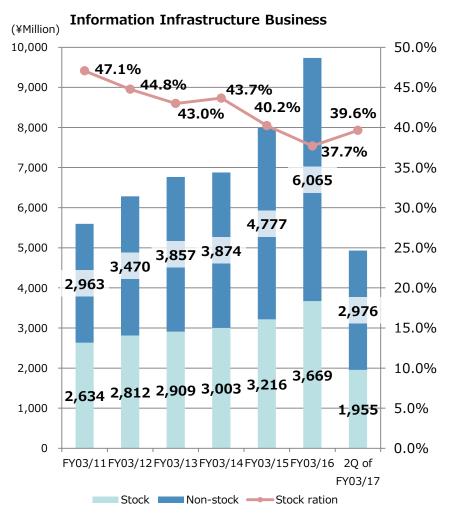
Business Highlights for the six Months of 33rd Business Period TechMatrix (Consolidated)

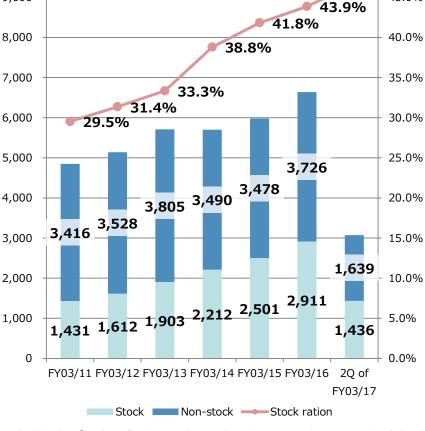
Stock type sales (Recurring revenue) ratio (non-consolidated)

(¥Million)

10,000

9,000





Application Services Business

* In the Information Infrastructure Business, the stock ratio went up due to obtaining maintenance sales from large-scale projects in previous year

* Application Services Business, the stock ratio went up due to growth of cloud businesses

50.0%

45.0%

46.7%

Business Highlights for the six Months of 33rd Business Period (Consolidated) Balance sheet

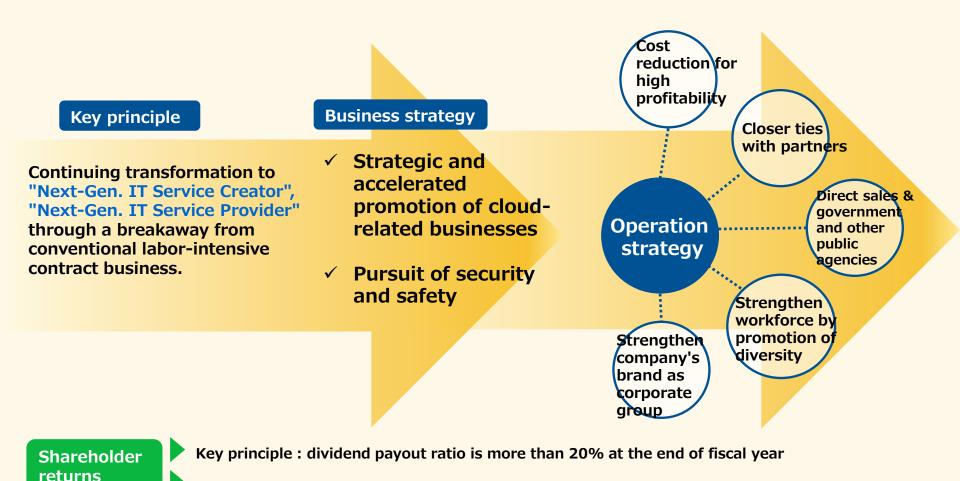


(¥Million)

	FY03/2016	2Q of FY03/2017		FY03/2016	2Q of FY03/2017
Current assets	12,091	11,880	Current liabilities	8,064	7,892
Cash and deposits	-		Accounts payable-trade	1,063	912
Notes and	4,698	4,808	. Short-term loans payable	350	350
accounts receivable-trade	3,491	3,178	Current portion of long- term loans payable	300	300
Other	3,901	3,894	Other	6,351	6,330
	5,901	5,094	Noncurrent liabilities		3,511
Noncurrent assets	3,627	3,711	Long-term loans	2,050	1,900
Property, plant and equipment	1,028	1,044	payable Other	1,637	1,611
Goodwill	229	177	Total liabilities	11,751	11,404
			Shareholders' equity	4,005	4,221
Other	904	1,009	Total accumulated other	∆53	△55
Investments and other assets	1,464	1,479	comprehensive income Total net assets	3,967	4,187
Total assets	15,718	15,592	Total liabilities and net assets	15,718	15,592



Progress of the Medium-Term Management Plan "TMX 3.0" and Results for 33rd Business Period



Emphasize an increase in dividends based on profit level

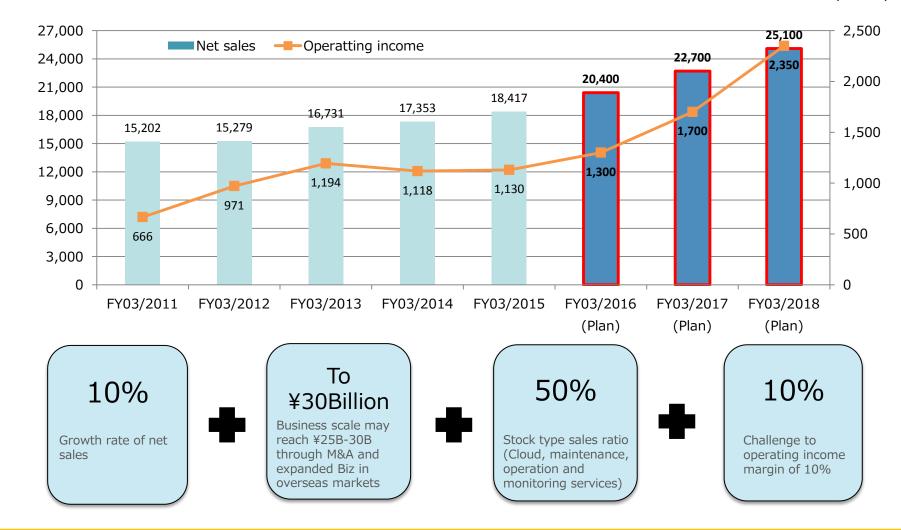
Improve the shareholder special benefit plan

Progress of the "TMX 3.0" and Outlook for 33rd Business Period



Continuing transformation to "Next-Gen. IT Service Creator", "Next-Gen. IT Service Provider"

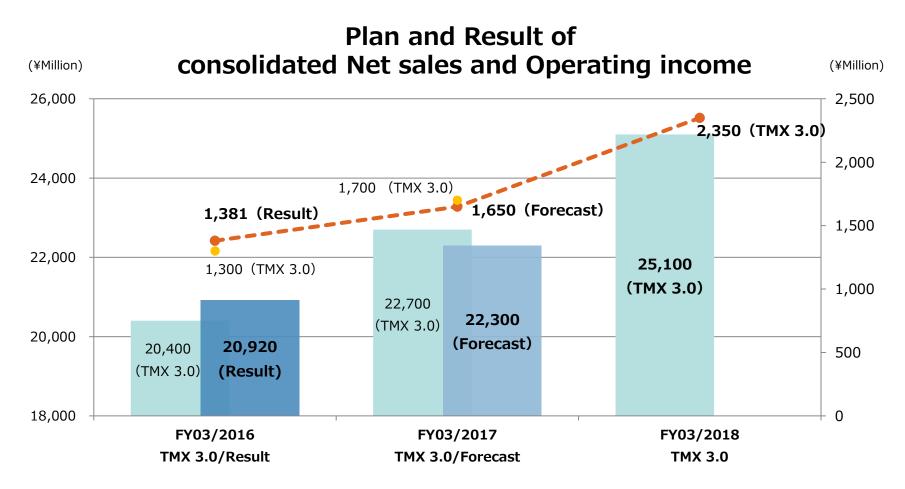
(¥Million)



(¥Million)

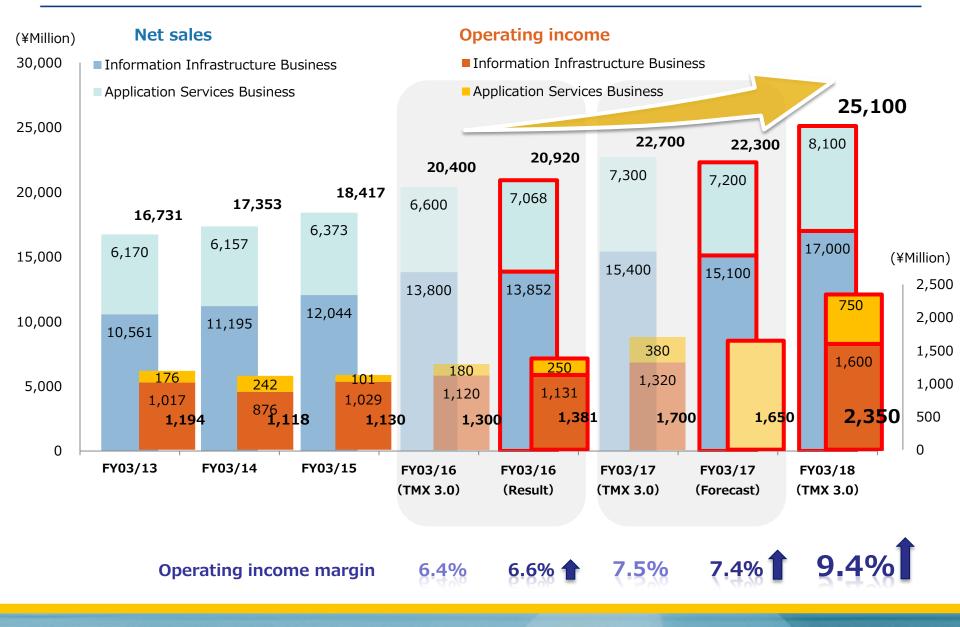
Progress of the "TMX 3.0" and Outlook for 33rd Business Period TechM@trix

Net sales for the first year of the TMX 3.0 exceeded the forecast (net sales UP2.5%, operating income UP6.2%)



Progress of the "TMX 3.0" and Outlook for 33rd Business Period

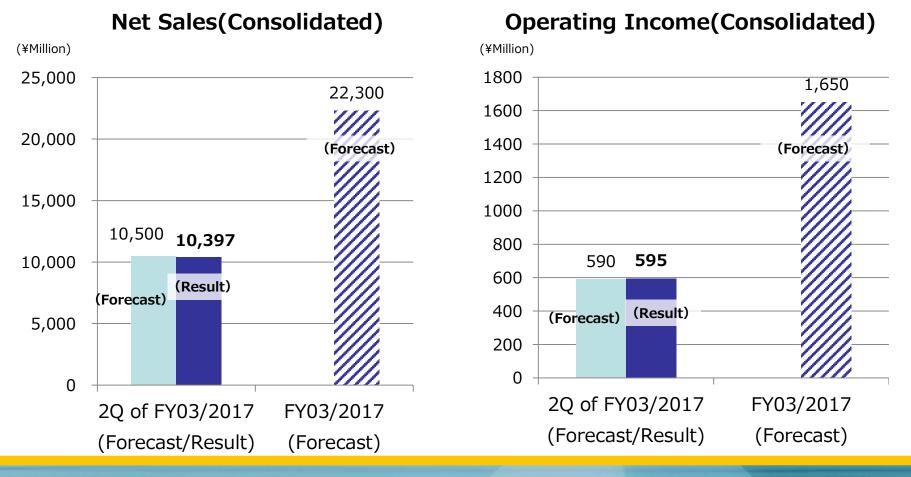




Progress of the "TMX 3.0" and Outlook for 33rd Business Period



- Net sales for the six months slightly shortfall
- Operating income slightly exceeded
- The forecast of net sales and operating income for this fiscal year still remain unchanged





Core business strategy

Item	FY03/17 First half Valuation	Description
Strategic and accelerated promotion of cloud-related businesses		
Profit contribution by the cloud business (Realize profitability of the healthcare cloud business)	Δ	 Profit margin was slightly lower than planned due to delayed timing of orders received in the first half Launched the "RAKURAKU-Item Manager" FastCloud (CRM) in good shape
Turn our cloud service into a platform (diversification)	0	•"NOBORI-PAL" expand the services for B2B2C
Establish cloud business in overseas (Asian) market (At first, the success of the joint venture in China)	Δ	 Healthcare field: Established joint venture company in China. Alliance with Peking University in the pathology sector CRM field: Alliance with Transcosmos (Thailand) in ASEAN market
Quality improvement for cloud operation (Exponential improvement of operational skills)	0	 Driven by PMO section, stabilized operation, continuing facility investment
Strategic application of virtualization technologies (Cloud first)	0	 Hyper converged solution "VCE VxRail" Okinawa Cross Head: nas2cloud Plus
Analysis of Big data gathered by the cloud (Secondary use of the data)	0	•Increased inquiries about BI



Core business strategy

Item	FY03/17 First half Valuation	Description	
Pursuit of security and safety			
Enhancement of defenses against cyber-attacks and provide as one-stop service	0	•Swivel PINsafe, ProofPoint, Tanium Endpoint Platform, ∴TRINITY for BIG- IP managed service	
Design, construction, maintenance, operation and monitoring services Realize value chain of automatization	0	•Expanded product sales and the maintenance, operation and monitoring services •NOC/SOC	
Realize functional safety of embedded software for IoT (Internet of Things)	Δ	•Concern about a decline of the investment appetite due to the high-yen trend	
Contribute to safety and security within Internet-based society (accumulation of knowledge as a professional group in the Technology for Information Security and Software Quality Assurance field)	0		



Operation strategy

Item	FY03/17 First half Valuation	Description
Operation strategy		
Cost reduction for high profitability		
 Promote the active utilization of offshore development 	0	•Offshore development in Vietnamese and China
 Improve operation efficiency by integrating the office space of Head Office 	0	•Additional relocation of offices
 Transform business model without monotonic increase of human resources 	0	•Stock ratio increased
Closer ties with partners	0	 Healthcare field : SoftBank Corp Peking University CRM field : Nihon Unisys, Ltd., Transcosmos (Thailand) Co., Ltd.
Strengthen direct sales. Penetrate deeply into the market for the government and other public agencies	Δ	•Security Cloud projects for local governments were active •Direct Sales decreased
Strengthen workforce by promotion of diversity	0	•Grown diversity on hiring of new graduates
Strengthen company's brand as a corporate group	0	 Renewed our Web site Corporate video Advertisement at a subway station



Business Topics

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Business topics for 33rd Business Period



Date	Contents
	Commenced the provision of "PINsafe" with two factor authentication
April	Concluded distributorship agreement with Nihon Unisys, Ltd. for our contact center CRM solution "Fast Series"
	Commenced the provision of "NOBORI-PAL" as a new cloud platform service for healthcare information
	Commenced the provision of "TRINITY " for BIG-IP managed service
	Constructed FAQ system for Sasebo-city in Nagasaki pref.
Мау	Okinawa Cross Head commenced "nas2cloud Plus" service
	Commenced the provision of "Proofpoint" as a next generation mail security solution
Jun	Commenced the provision of the new service "RAKURAKU-Item Manager"
	Commenced the provision of the cybersecurity platform for Endpoint "Tanium Endpoint Platform"
July	Commenced the provision of "Yellowfin" a BI tool

Business topics for 33rd Business Period



Date	Contents
September	Commenced the provision of dynamic data exchange function with the uncollectability-risk-guarantee type arrears payment services of Net Protections, Inc. on "Rakuraku-backoffice"
	Transcosmos (Thailand) Co., Ltd. adopted the solution of contact center CRM system "FastHelp5" combined with the "ACCS" from Avaya Japan Ltd.
	Okinawa Cross Head participated in establishing the Asia, Okinawa, and a media cloud council
October	Commenced the provision of a platform service for telepathology under the business alliance with SoftBank Corp
	Concluded business alliance with Peking University in the pathology sector
	Okinawa Cross Head commenced the provision of the next generation IoT center service with Hewlett-Packard Japan, Ltd.
	Hewlett-Packard Japan, Ltd. Introduced the service from Okinawa Cross Head as a case study of a cloud service infrastructure
November	Commenced the provision of the Hyper Converged Solution for system virtualization
	Commenced the provision of the automatic data exchange tool for Secure Data Sanitization, "Votiro Auto Agent for FileZen"
	Entered into a share subscription agreement with venture-backed DocsApp which provides online medical and healthcare services in India

In April, Held ITEM2016



Point!

The International Technical Exhibition of Medical Imaging 2016 On April 15–17 Received 20,864 attendees



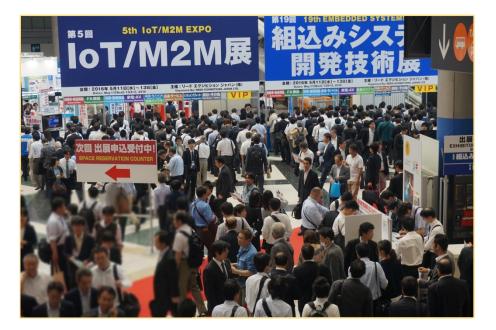


In May, Held Japan IT Week Spring 2016



Point!

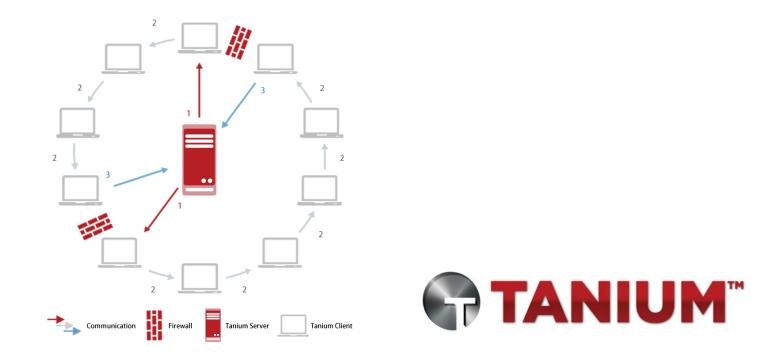
Held Japan IT Week Spring 2016 for security solution and softoware quality asurance solutions on May 11-13





In Jun, Commenced the provision of the cybersecurity platform for Endpoint "Tanium Endpoint Platform"

Point! Commenced the provision of the cybersecurity platform for Endpoint "Tanium Endpoint Platform" from U.S.-based Tanium Inc. Security inspection and isolation of infected endpoint for large-scale network such as tens thousands of endpoints in high performance



In September, Held Pharma Forum 2016



Point!

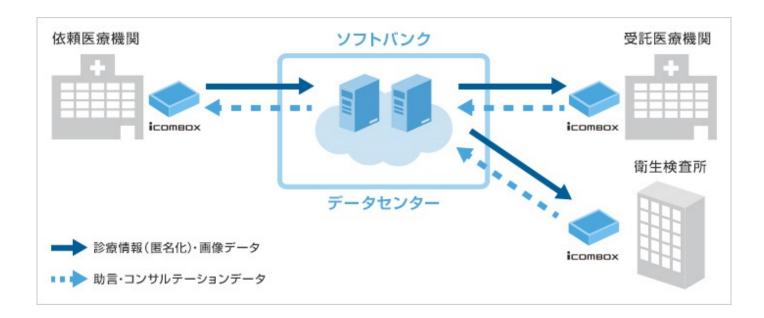
Held Techmatrix Pharma Forum 2016, the 2nd private event for pharmaceutical companies on September 8 "FastHelp Pe", CRM system for customer service office for medication which is assisted by AI





Point! A platform service that provides telepathology using the "iCOMBOX" which was developed by Ichigo LLC under the business alliance with SoftBank Corp. To solve the serious shortage of pathologists through the data

exchange between medical institutions and tele-pathologists



February and March in 2017, Scheduled Techmatrix CRM FORUM 2017



Point! Scheduled Techmatrix CRM FORUM 2017, one of the biggest events in the Japanese contact center marketplace, for February 24 in Tokyo, and March 3 in Osaka





* Techmatrix CRM FORUM 2016

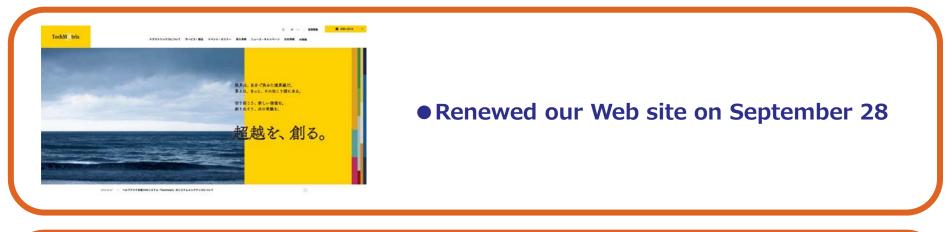


"Next 30 Years Project" for future Techmatrix



✓ We celebrated the 30th anniversary since our foundation

- We started a project consisting of diverse employees regardless of his/her profession, division, gender and generation
- ✓ The menbers discuss and formurate many ideas and plans for Next Gen. Techmatrix on their own initiative



Teleworking has been under discussion

Expect decline of turnover due to childcare, nursing care or others Improve operational efficiency by embracing work-life balance and a change of work-style







"For Next Gen. Techmatrix"



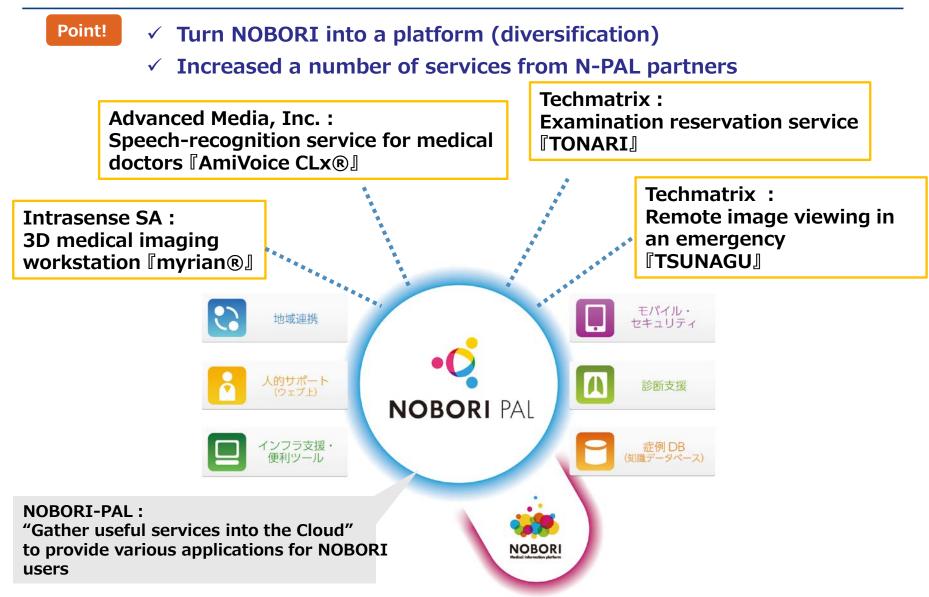


Business Models

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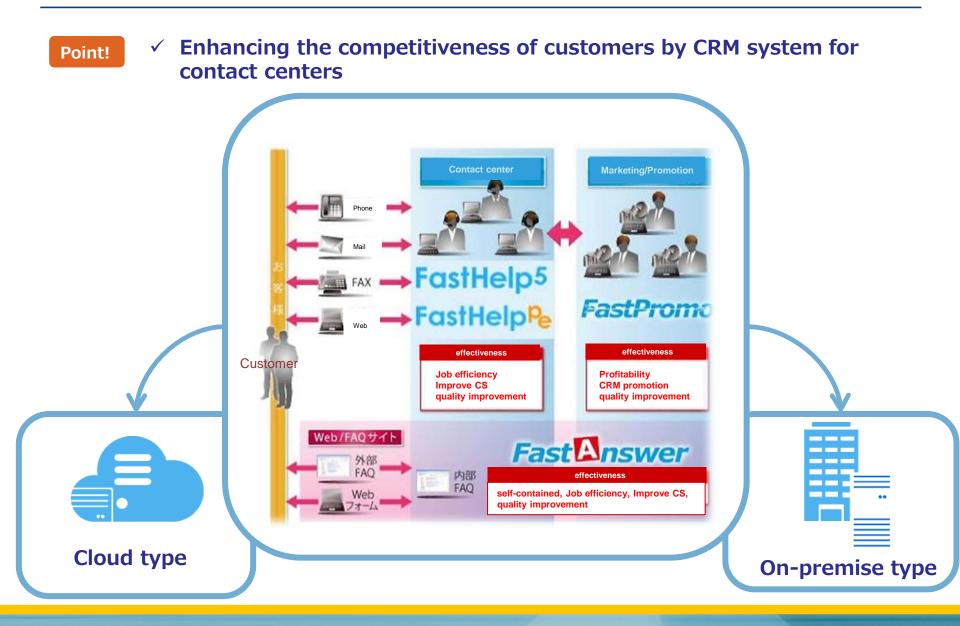
Healthcare field





CRM field

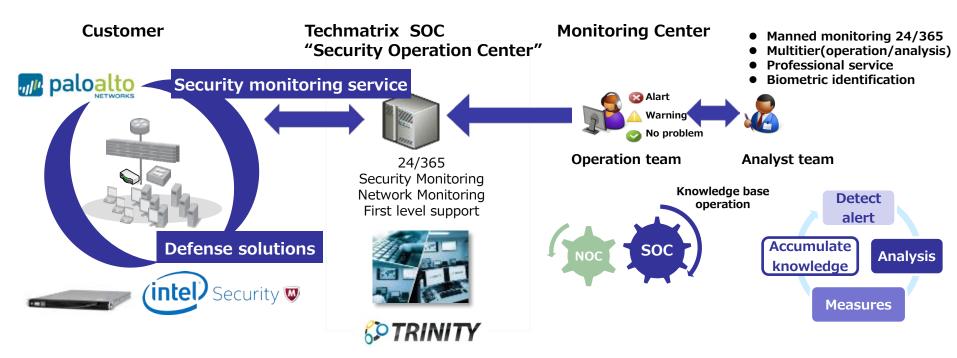




Network & Security field







One-stop solution

One-stop solution for system design, construction, maintenance, operation and monitoring services.

Professional service with expert knowledges

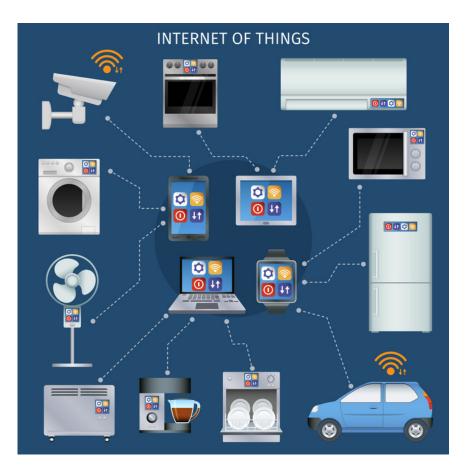
Techmatrix provides security monitoring services based on its in-depth knowledge on the products it delivers, although other security vendors provide basic services for a wide variety of products.

Software Quality Assurance field



Point!

 Every internet-connected device can be a target for cyber-attacks in the IoT era.



- Solution for test, systems design and version control system
- Integration of infrastructure, training and operation support for development process
- Support for substantive improvement of software quality and productivity enhancement

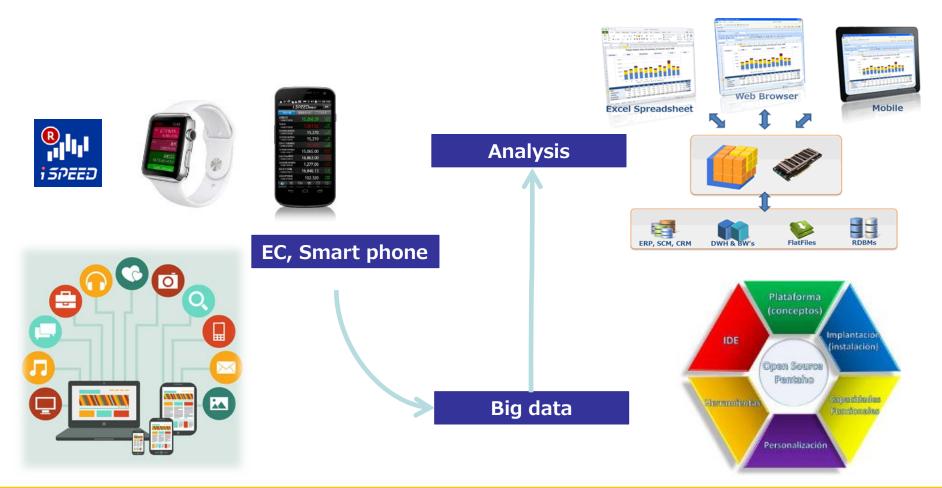
Improve quality of embedded software Comply with functional safety standards

EC&BI field



- Point!

 Provision of cloud services based on open-source software
 - ✓ Analysis for big data accumulated on the cloud
 - Provision of risk management systems based-on financial engineering



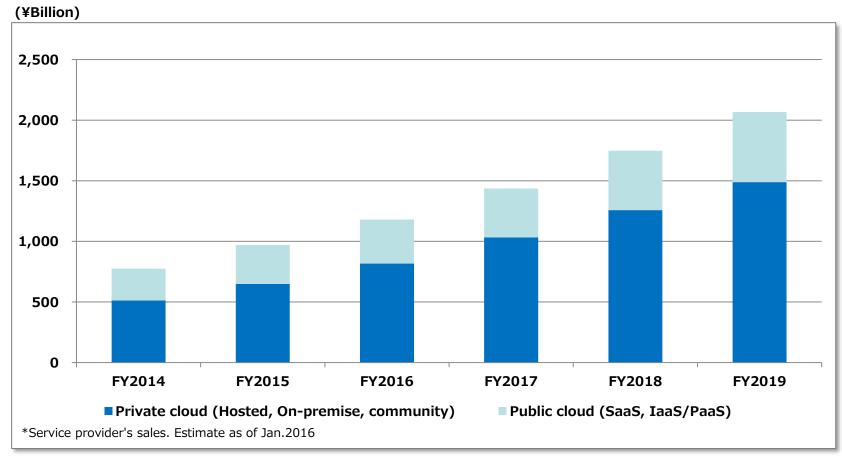


Market Conditions for our business

Market Conditions



Forecast ¥2,000 billion in FY2019 for cloud market

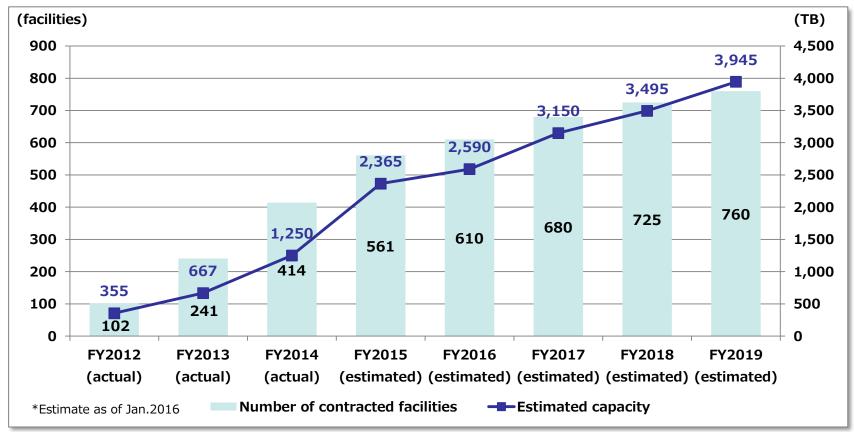


♦Domestic cloud market size was ¥774.9 billion (23.8% up year on year). Forecast ¥969.6 billion in FY2015 and expand to ¥2,067.9 billion in FY2019.

Reference : Cloud business market report 2015(24.Sep.2015) by MM Research Institute



Cloud PACS market size estimate



Number of contracted facilities using cloud was 561 as of the end of FY2015 in Japan.
Techmatrix has successfully contracted with about 450(accumulated) as of the end of FY2015.

Reference : Medical Imaging Systems and PACS Markets 2015(Jan. 2016) by Yano Research Institute

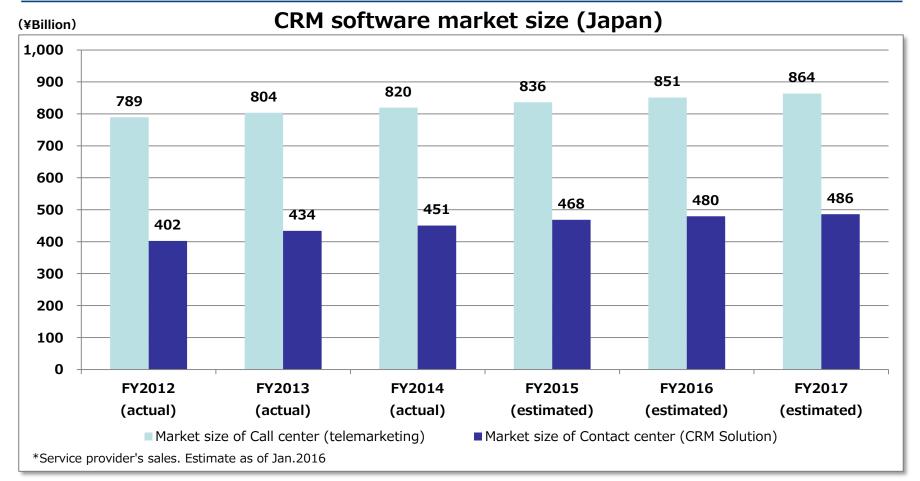


Type of PACS Cloud

Cloud type	Brief summary	Feature	Configuration image	"NOBORI"
TYPE 1	Store both short term and long term data in a in-house server + data center (dual storage for all data)	Data back up by data center Additional cost		-
TYPE 2	Store short term data in a in-house server + long term data in data center	High frequency use data in hospital Additional cost		_
TYPE 3	All data in data center without in-house server (only cash in NOBORI appliance)	No additional cost and lower price range		O

♦Techmatrix is ahead in the healthcare cloud business with "NOBORI" which is installable at a low price and in short term.

Market Conditions



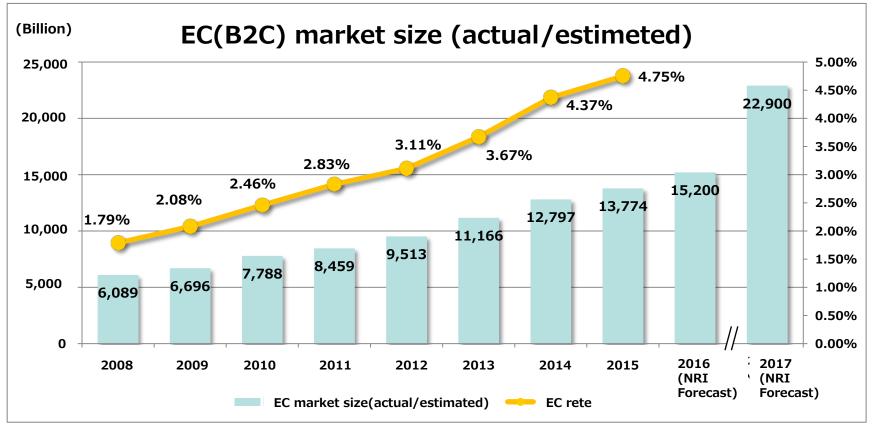
Market size of Call center (telemarketing) is forecasted to grow at average rate of 1.8% each year form FY2012 to FY2017 and to ¥863.7 Billion as of FY2017
Market size of Contact center (CRM Solution) is forecasted to grow at average rate of 3.9% each year form FY2012 to FY2017 and to ¥486 Billion as of FY2017

Reference : Call Center (Telemarketing)/Contact Center/CRM Solution Market in Japan: Key Research Findings 2015 by Yano Research Institute

TechM

Market Conditions





 $({\sim}2015:\mbox{Ministry of Economy, Trade and Industry}$

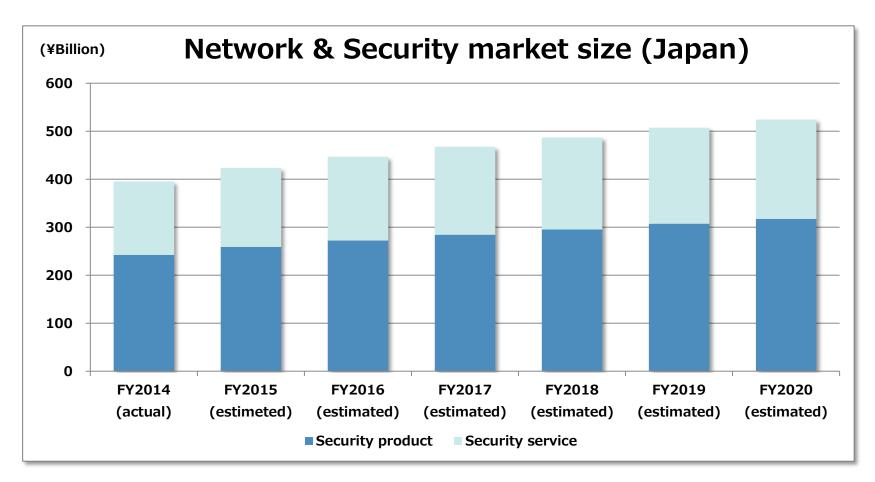
2016 \sim : Nomura Research Institute)

♦ Market size rerated to EC was 7.6% up in 2015 year on year. Increased EC rate to 4.75% in 2015.

Market size will be 23,000 billion in 2020 (NRI)

Reference: "The E-Commerce Market Survey" by Ministry of Economy, Trade and Industry, "IT market trend survey to 2020" by Nomura Research Institute



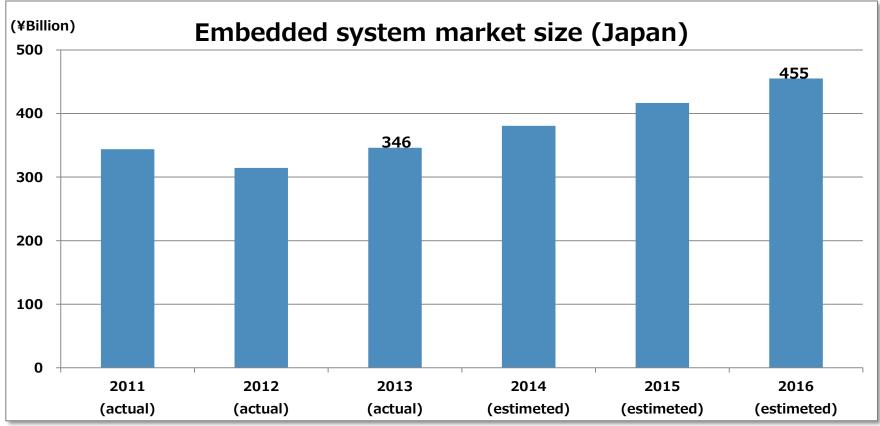


◆Forecasted Networks Security business market in Japan expanding from ¥395.1 billion in FY2014 to ¥524.1 billion in FY2020.

♦ High growth rate on average at 4.8% has been forecasted.

Reference : Network Security business report 2015 by Fuji Chimera Research Institute





♦As for the embedded system market, it is expected that an annual rate of over 10% of growth continues after FY2013.

◆It is expected that the market grows up steadily from 2013 in growth of system development for smartphone, digital appliance, and related in automobile, despite the embedded system market which was sluggish by recession after Lehman shock.

Reference : Embedded system market 2014 (Mar.2014) by FUJI KEIZAI CO., LTD.





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