Fiscal Year 2018 Third Quarter

Results Presentation



STOCK CODE : 9449

Supplementary Materials

November 12, 2018

Significant Group Companies

139 Group Companies (113 consolidated, 19 non-consolidated, 4 equity method affiliates, 3 non-equity method affiliates) *As of June 2018

Internet Infrastructure

- **★** GMO Internet, Inc. (TSE:9449) 🛨 GMO Payment Gateway, Inc. (TSE:3769)
- ★ GMO CLOUD, Inc. (TSE:3788)
- **CALC** GMO Pepabo Inc. (JASDAQ: 3633)

GlobalSign K.K. GMO CARS. Inc. GMO MAKESHOP Co. Ltd. GMO Commerce, Inc. GMO Epsilon, Inc. GMO Payment Services, Inc. GMO Financialgate, Inc. Global Card System, Inc. GMO Registry, Inc. GMO System Consulting, Inc. GMO Creators Network, Inc. GMO Brights Consulting, Inc.(and other companies)

- Hokkaido Pref. GMO DIGITAL Lab, Inc.
- Kyushu and Chugoku regions GMO CLOUD, Inc. (Shimonoseki Branch) GMO Pepabo, Inc. (Fukuoka Branch) GMO Internet, Inc. (Kokura Office) GMO Internet, Inc. (Miyazaki Office) GMO NIKKO, Inc. (Miyazaki Office) GMO TECH, Inc. (Miyazaki Office)
- Osaka region GMO Internet, Inc. (Osaka Sales Office) GMO CLOUD,K.K GMO Payment Gateway, Inc. GMO Solution Partner, Inc.

Internet Finance

★ GMO Financial Holdings, Inc. (JASDAQ:7177) GMO CLICK Securities, Inc. FX PRIME by GMO Corporation

Online Advertising & Media

- 📩 GMO AD Partners, Inc. (JASDAO:4784) GMO NIKKO, Inc. GMO AD Marketing GMO Insight, Inc.
- GMO Research, Inc. (MOTHERS: 3695)
- GMO Media, Inc. (MOTHERS: 6180) GMO Solution Partner, Inc.
- 🖈 GMO TECH, Inc. (MOTHERS: 6026) GMO Kumapon, Inc. (and other companies)

Cryptocurrency GMO Internet, Inc.

GMO Coin

Incubation

GMO Venture Partners, Inc.

Equity Method Affiliate

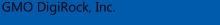
SMBC GMO PAYMENT, Inc. GMO Aozora Net Bank, Ltd. 🐨





- Europe (UK) GMO-Z.com Trade UK LTD. GMO GlobalSign Ltd. (Belgium) **GlobalSign NV** (Switzerland) GMO-Z.com Switzerland AG (US) - Asia GMO Globalsign China (PRC) GMO-Z.com Forex HK Limited (Hong Kong) GMO-Z.com PAYMENT GATEWAY HK Limited. (Hong Kong) (UAE) GMO GlobalSign FZ-LLC (India) GMO GlobalSign Certificate Services Private limited; GMO Research Pvt.Ltd. (Myanmar) GMO-Z.com ACE Co. Ltd. (Thailand) GMO-Z.com Securities Thailand; GMO-Z.com NetDesign Holdings Co.,Ltd (Singapore) GMO-Z.com Pte. Ltd.; GMO GlobalSign Pte. Ltd.; GMO-Z.com PAYMENT GATEWAY Pte Ltd. (Malaysia) MACRO KIOSK BERHAD (Vietnam) GMO-Z.com Runsystem JSC; GMO-Z.com Vietnam Lab Center Co. Ltd. **t** Listed Company (Philippines) GMO GlobalSign Inc.

GMO GlobalSign, Inc. GMO-Z.com USA.Inc



GMO

Group News (1) 3 mths to September

7/13 GMOPAYMENT GATEWAY

GMO Payment Gateway, Tokyu, Bank of Yokohama and Japan Post Bank to develop Japan's first cash withdrawal service from ticket vending machines

7/17 GMO AOZORA NET BANK GMO Aozora Net Bank launches Internet banking business

7/27 GMOINTERNET

Collaboration between Shibuya's IT firms and Shibuya-ku: CyberAgent, DeNA, mixi, and GMO Internet launched the SHIBUYA BIT VALLEY project, making Shibuya the global tech center in the field of IT

8/21 GMOINTERNET

GMO Internet launched agency business of bank: Mediates the opening of yen-denominated ordinary savings accounts at GMO Aozora Net Bank

8/22 **GMO** PAYMENT GATEWAY B/22 **GMO** PAYMENT GATEWAY B/22 **GMO** Payment Gateway and RACCOON launch on Saturday, September 1 "Paid Early Payment" that enables deposit of receivables within 2 business days: Improve the efficiency of the cash flow of mainly B2B E-commerce operators that use Paid

8/23 GMOREGISTRY

8/30 GMO PAYMENT GATEWAY

The number of contracts for Tokyo's domain ".tokyo" surpassed 100,000, becoming the No. 1 regional TLD worldwide!

GMO Payment Gateway's PG Multi-Payment Service has launched PAYSLE Payment that allows users to pay at convenience stores through a smartphone application: Improving the payment instruments available at convenience stores

GMC

Group News (2) 3 mths to September

9/6 **GMO**PAYMENT GATEWAY

GMO Payment Gateway has partnered with Sompo Japan Nipponkoa Insurance: Launched "GMO B2B Early Payment," a service for businesses opting into the general commercial credit insurance

9/7 **GMO**AD MARKETING **GMO**RESEARCH In-feed ad network "AkaNe byGMO" launched AkaNe Brand Lift Package, which visualizes everything from the awareness of the brand to attitude change through the user's contact with advertisements

9/10 GMO SYSTEM CONSULTING GMO System Consulting has launched GMO SigNeD, a multi-signature-based service that transfers and saves cryptocurrencies

GMO CLOUD has formed capital and business alliance with Sojitz for connected-car-related businesses utilizing IoT solutions for automobiles

GMO Internet launches ConoHa WING byGMO, Japan's fastest, high-performance rental server: Customers are able to use our own acceleration technology at fixed-monthly fees of a minimum of JPY 1,200, which is the lowest commission rate in Japan

GlobalSign launches the world's fastest mining software "Cryptknocker byGMO": Applying our knowledge of encryption technology to enter the cryptocurrency business with the self-developed software

9/19 GMOCLOUD

9/26 GMOINTERNET



GMOPAYMENT GATEWAY

(JPY millions)

Stock Code	TSE 1st Section 3769				
Slock Code		Internet Infrastru	ucture (Payment)		
	Q4 FYE 9/2017	Q4 FYE 9/2019	Q4 FYE 9/2019	FYE 9/2020	
	(3mths to Sep)	(3mths to Sep)	(12mths to Sep)	Forecast (YoY)	
Net Sales	5,691	7,925	26,417	31,850 (20.6%)	
Operating Profit	704	1,360	6,550	8,300 (26.7%)	
Net Profit	356	1,239	4,255	5,106 (20.0%)	

GMO

*Adopting IFRS since FYE 9/2019. Previous year's numbers are based on IFRS.

GMOFINANCIAL HD

(JPY millions)

Stock Code	JASDAQ Standard 7177				
Stock Code	Ir	nternet Finance & Cryptocurrenc	у		
	Q3 FYE 12/2017	Q3 FYE 12/2018	FYE 12/2018		
	(3mths to Sep)	(3mths to Sep)	Forecast (Progress)		
Net Sales	6,959	8,882	—		
Operating Profit	2,389	3,406			
Ordinary Profit	2,317	3,561			
Net Profit	2,024	2,286			

GMO CLOUD

(JPY millions)

Stock Code	TSE 1st Section 3788					
Slock Code	Ir	nternet Infrastructure (H	osting & Cloud, Security	/)		
	Q3 FYE 12/2017	Q3 FYE 12/2018	Q3 FYE 12/2018	FYE 12/2018		
	(3mths to Sep)	(3mths to Sep)	(6mths to Jun)	Forecast (Progress)		
Net Sales	3,202	3,213	9,454	12,825 (73.7%)		
Operating Profit	317	375	1,076	1,167 (92.3%)		
Ordinary Profit	335	427	1,165	1,167 (99.8%)		
Net Profit	296	301	826	700 (118.1%)		

GMOADPARTNERS

(JPY millions)

		JASDAQ Sta	ndard 4784	
Stock Code		Online Advert	ising & Media	
	Q3 FYE 12/2017	Q3 FYE 12/2018	Q3 FYE 12/2018	FYE 12/2018
	(3mths to Sep)	(3mths to Sep)	(6mths to Jun)	Forecast (Progress)
Net Sales	7,738	8,426	25,222	33,600 (75.1%)
Operating Profit	54	28	308	600 (51.5%)
Ordinary Profit	53	68	363	C1 F
Net Profit	-14	20	177	200 (88.8%)

GMO PEPABO inc.

(JPY millions)

Stock Code	JASDAQ Standard 3633				
Stock Code	Internet Infrast	tructure (Domain, Hos	ting & Cloud, Ecomme	erce Solutions)	
	Q3 FYE 12/2017	Q3 FYE 12/2018	Q3 FYE 12/2018	FYE 12/2018	
	(3mths to Sep)	(3mths to Sep)	(6mths to Jun)	Forecast (Progress)	
Net Sales	1,716	2,073	6,089	8,150 (74.7%)	
Operating Profit	124	109	398	430 (92.6%)	
Ordinary Profit	134	151	457	480 (95.3%)	
Net Profit	108	131	401	420 (95.6%)	

GMORESEARCH

(JPY millions)

Stack Cada	TSE MOTHERS 3695				
Stock Code	Online Advertising & Media				
	Q3 FYE 12/2017	Q3 FYE 12/2018	Q3 FYE 12/2018	FYE 12/2018	
	(3mths to Sep)	(3mths to Sep)	(6mths to Jun)	Forecast (Progress)	
Net Sales	725	736	2,237	3,497 (64.0%)	
Operating Profit	72	28	91	325 (28.3%)	
Ordinary Profit	68	35	85	305 (28.2%)	
Net Profit	40	28	66	207 (32.2%)	

GMOTECH

(JPY millions)

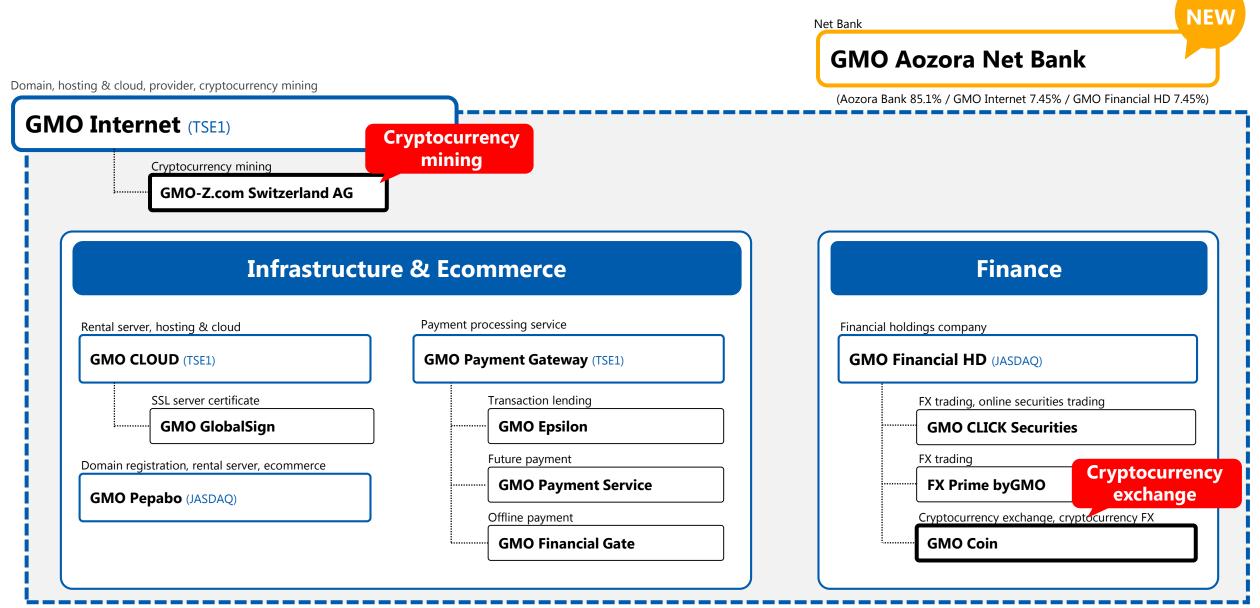
Stack Cada	TSE MOTHERS 6026				
Stock Code		Online Advert	ising & Media		
	Q3 FYE 12/2017	Q3 FYE 12/2018	Q3 FYE 12/2018	FYE 12/2018	
	(3mths to Sep)	(3mths to Sep)	(6mths to Jun)	Forecast (Progress)	
Net Sales	729	753	2,057	2,829 (72.7%)	
Operating Profit	32	5	-109	-100	
Ordinary Profit	32	4	-115	-106	
Net Profit	20	-70	-190	-185 (-)	

GMOMEDIA

(JPY millions)

	TSE MOTHERS 6180					
Stock Code		Online Advertising & Media				
	Q3 FYE 12/2017	Q3 FYE 12/2018	Q3 FYE 12/2018	FYE 12/2018		
	(3mths to Sep)	(3mths to Sep)	(6mths to Jun)	Forecast (Progress)		
Net Sales	1,370	950	3,525	4,700 (75.0%)		
Operating Profit	118	48	244	372 (65.7%)		
Ordinary Profit	117	48	243			
Net Profit	76	34	168	າບາ		

Finance, Payment, and Cryptocurrency | Group relationship

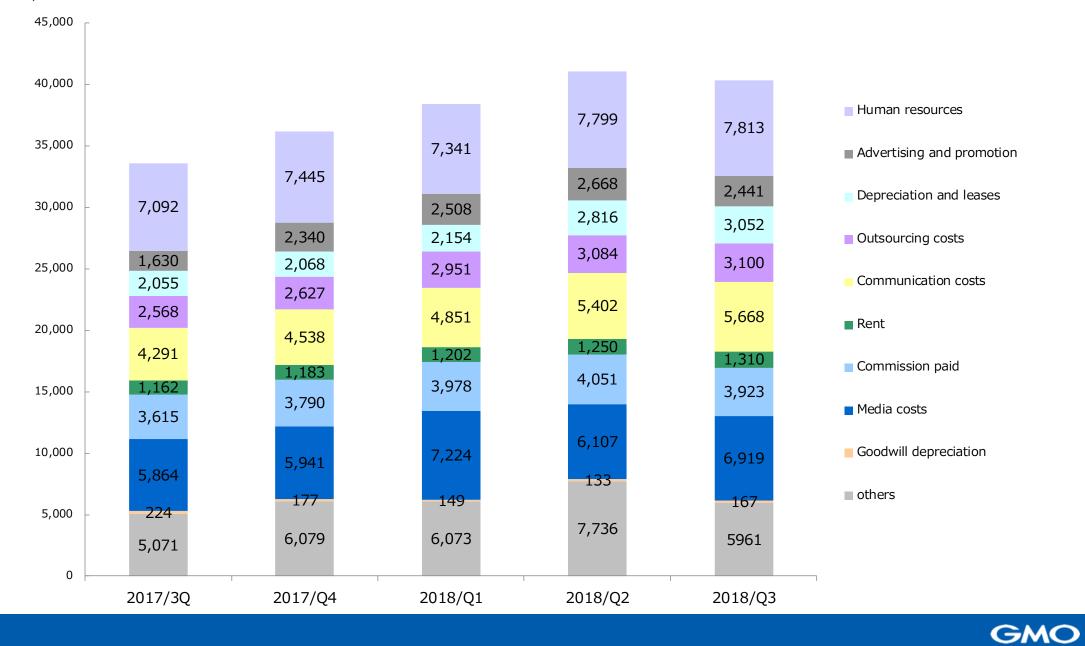


Revenue Breakdown by Segment

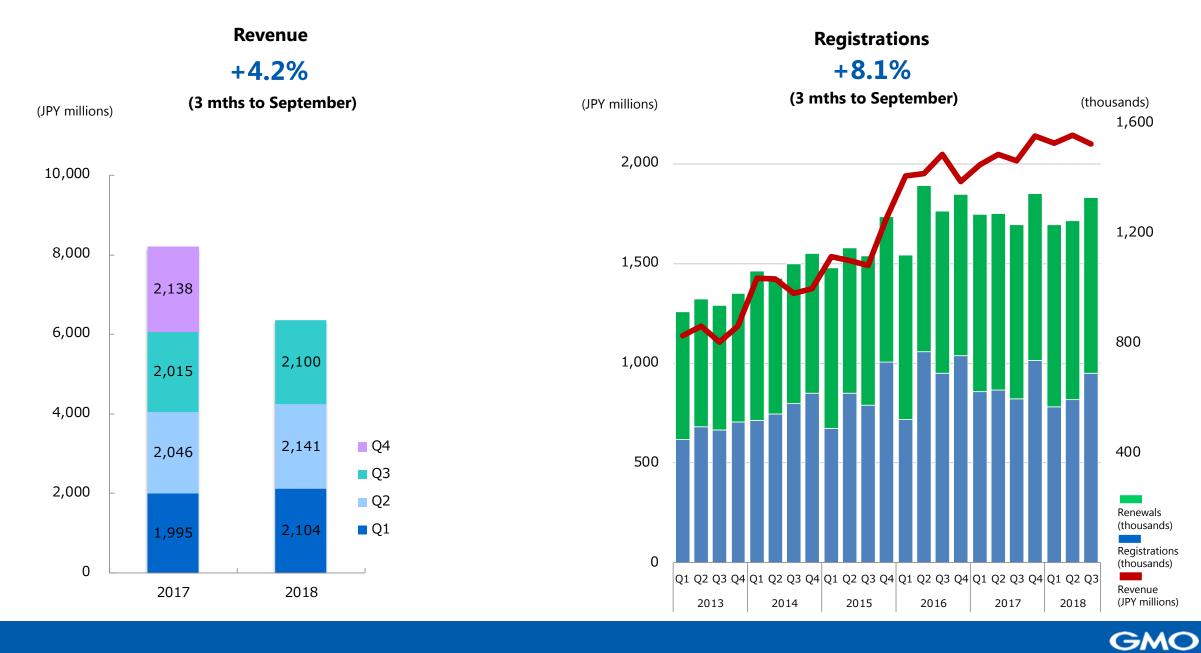
(JPY millions)	2017/Q3	2017/Q4	2018/Q1	2018/Q2	2018/Q3
◆Internet Infrastructure					
Internet provider	4,766	5,205	5,586	6,460	6,902
Domain	2,015	2,138	2,104	2,141	2,100
Cloud & hosting	3,494	3,511	3,527	3,519	3,614
Ecommercd solutions	2,167	2,448	2,379	2,510	2,620
Security	1,282	1,443	1,423	1,484	1,503
Payment	5,951	7,313	6,748	6,819	7,304
Other	1,401	1,304	1,619	1,887	1,418
Segment total	21,080	23,364	23,390	24,823	25,465
◆Online Advertising & Media					
Internet media	3,160	3,037	3,152	3,235	2,842
Online advertising	6,818	6,928	8,339	7,058	7,895
Internet research, other	736	822	774	718	728
Segment total	10,715	10,789	12,267	11,012	11,466
◆Internet Finance					
Segment total	6,960	6,973	8,151	7,560	7,493
◆ Cryptocurrency					
Cryptocurrency exchange	(109)	869	192	1,420	1,369
Cryptocurrency mining	-	97	442	1,237	1,249
Segment total	(109)	966	635	2,657	2,619
◆Incubation					
Segment total	337	654	180	2,018	107
♦Other Businesses					
Segment total	256	222	139	851	142
Internal Transactions Adjustment	(1,172)	(1,125)	(1,059)	(1,358)	(1,400)
Consolidated Net Sales	38,068	41,847	43,705	47,564	45,894

Cost Composition (Consolidated)

(JPY millions)

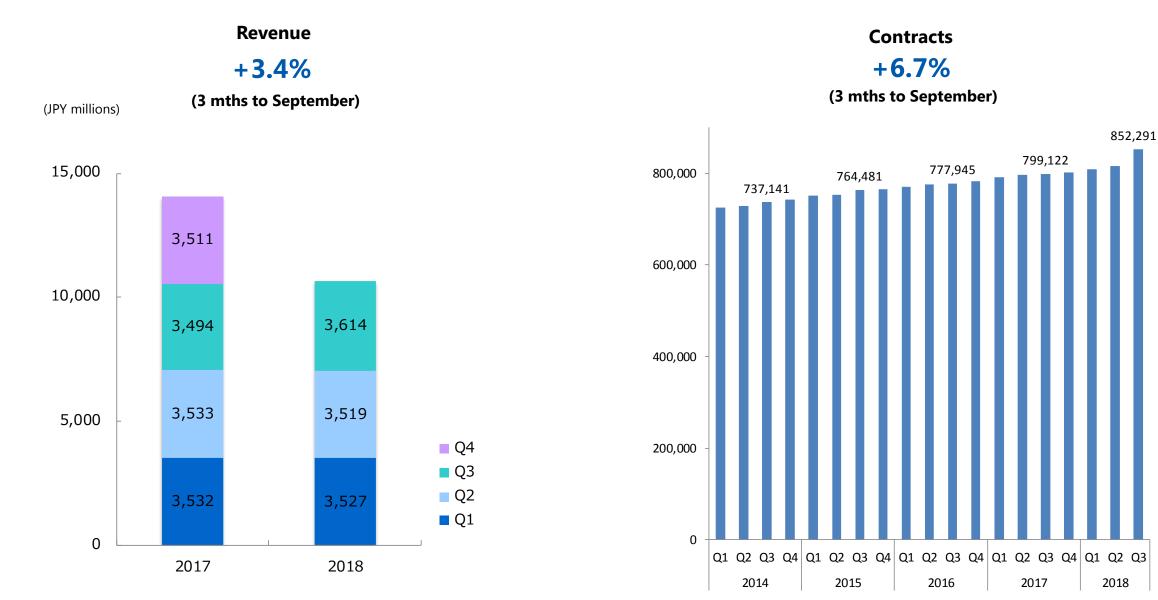


Internet Infrastructure | Domain Registration



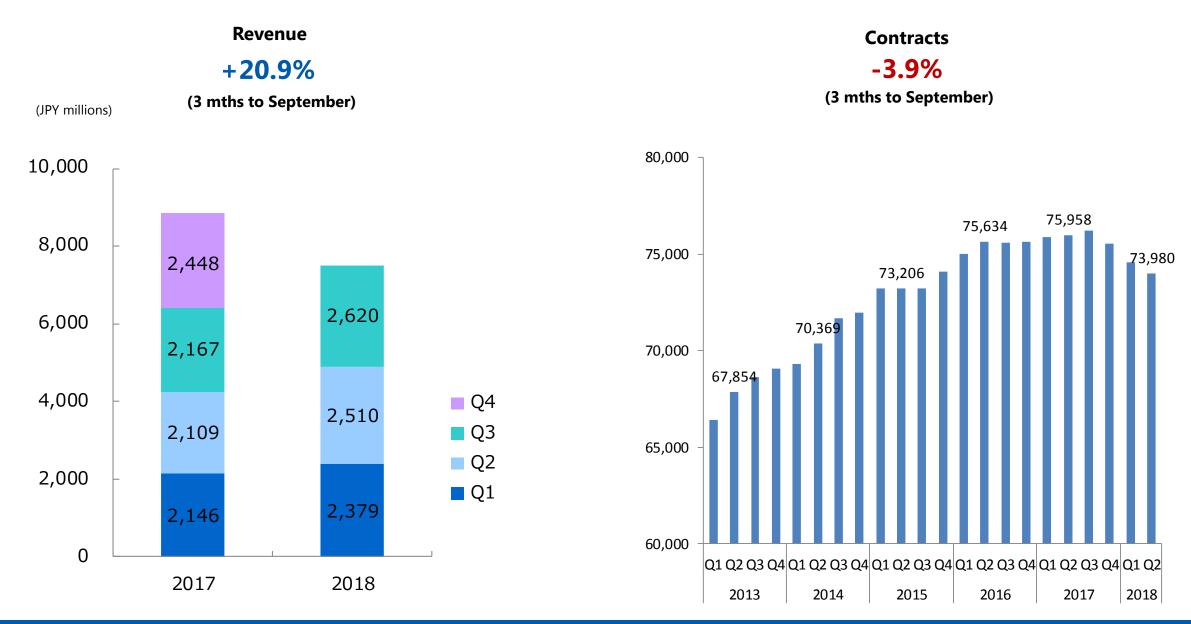
16

Internet Infrastructure | Hosting & Cloud - KPIs



GMO

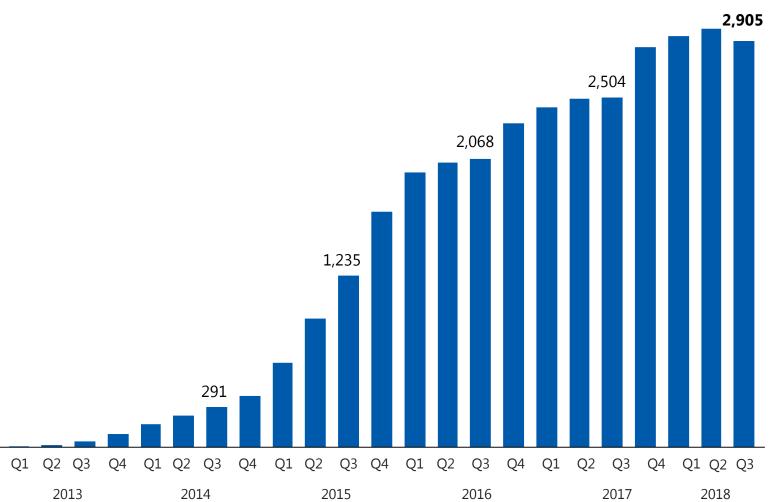
Internet Infrastructure | Ecommerce Solutions - KPIs





Internet Infrastructure | Ecommerce solutions business minne : Total transaction volume

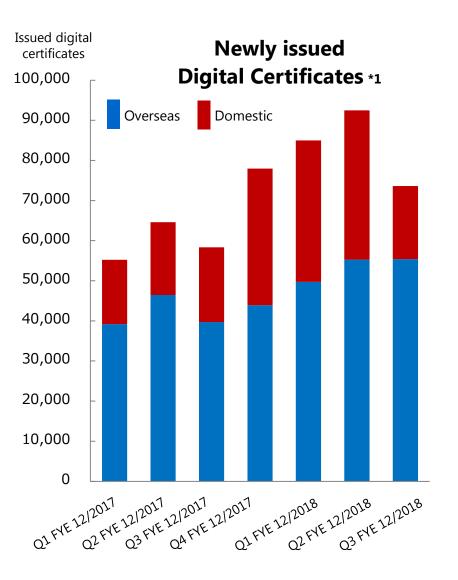
(JPY millions)

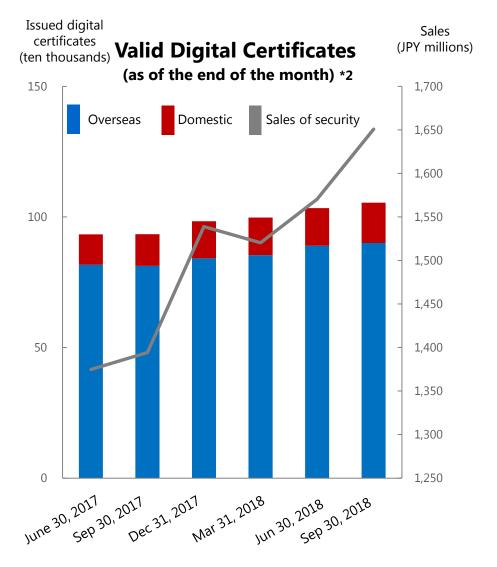


FY18 annual transaction volume target of JPY 12.5B

GMO

Internet Infrastructure | Security OlobalSign. - KPIs





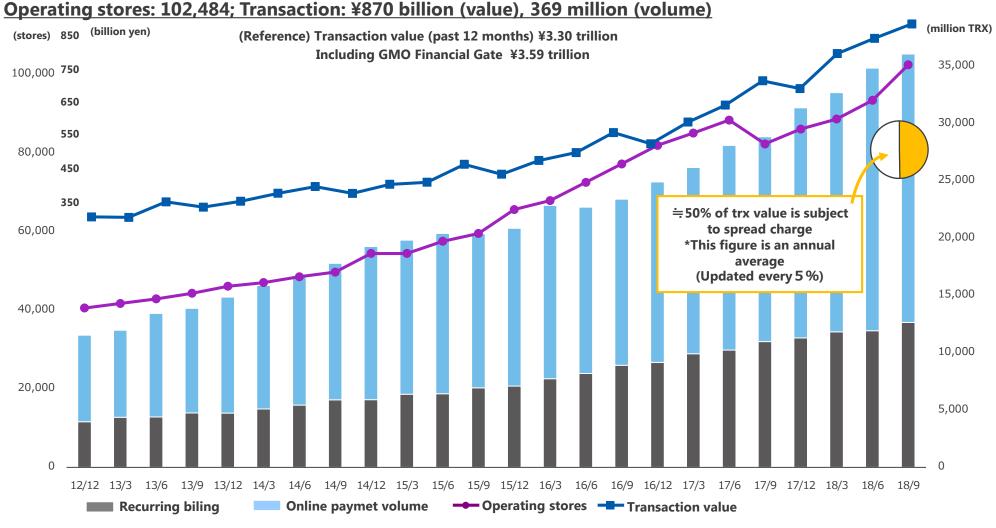
GMO

The Company created the above graphs based on GMO CLOUD's "Fiscal Year 2018 3rd Quarter Results Presentation - Supplementary Materials."

*1 Adjusted number of unlimited issuance contract and monthly high-volume issuance. *2 The number of valid digital certificates is the number of certificates that are actually used.

Internet Infrastructure | Payment Processing - KPIs

Annual transaction value reaches ¥3.6 trillion

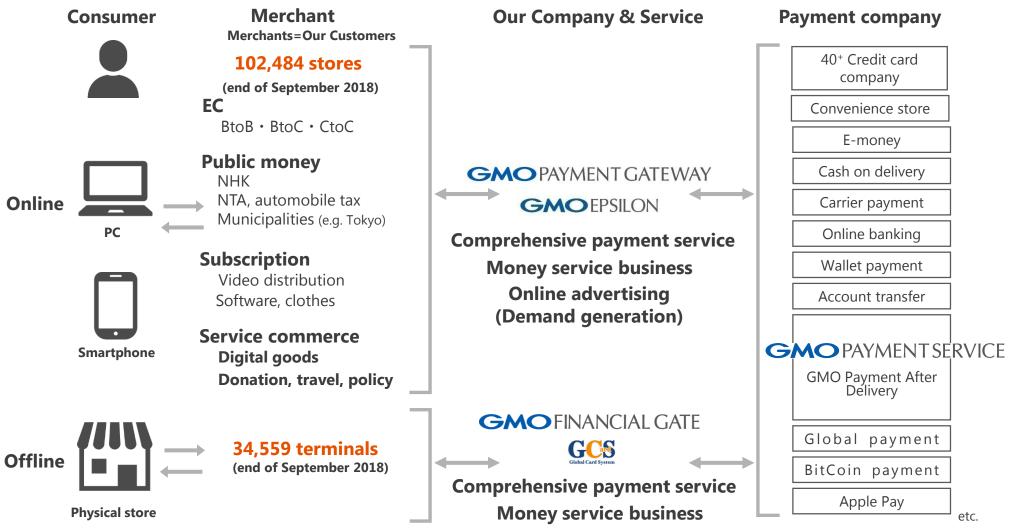


*17/9 operating store number dropped QoQ due to a batch of merchants that went idle after a partner's service termination

*Based on GMO-PG data.

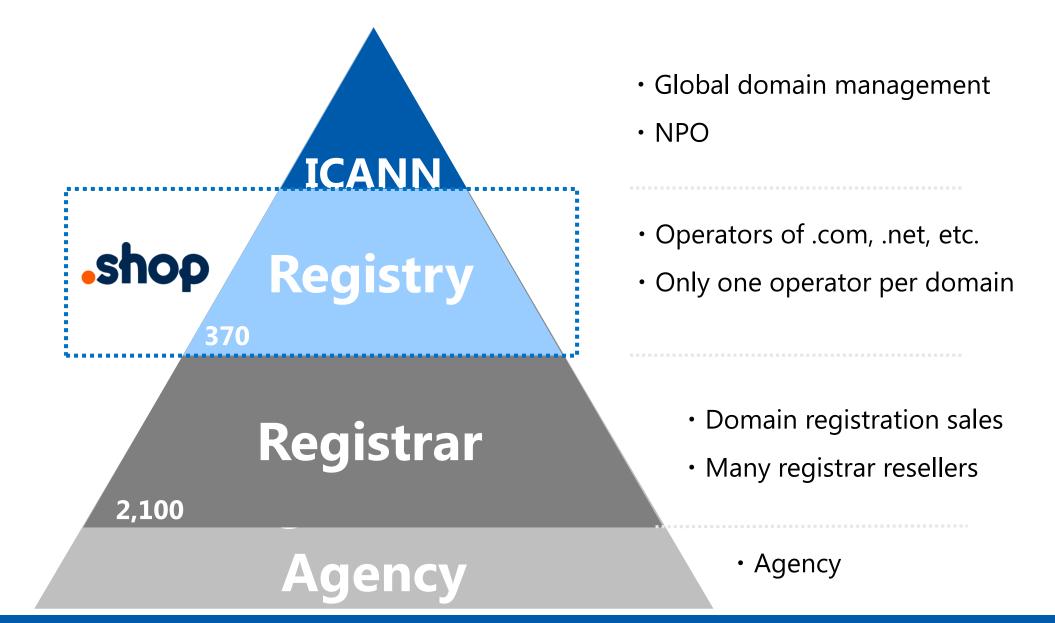
Internet Infrastructure | Payment Processing - Overview

Connecting merchants and payment companies on contract, payment data and money flow



*GMO Payment Gateway's presentation materials

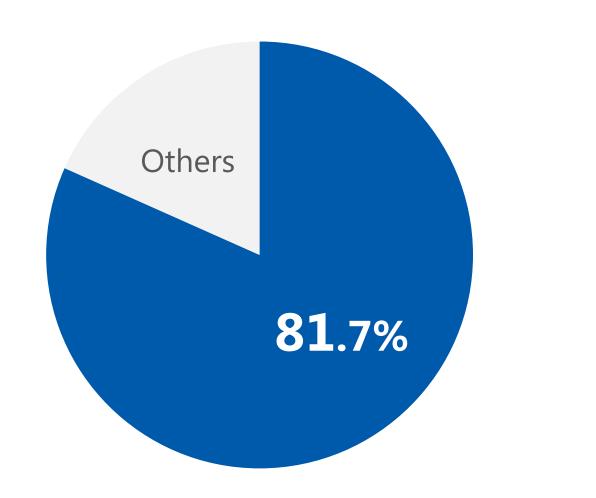
Internet Infrastructure | Domains Industry Structure





Internet Infrastructure | Domains Registry Share

Japan gTLD Operation and Management Market Share



No.1 in Japan 81.7% **GMO**REGISTRY **GMO**BrightsConsulting shop tokyo •yokohama nagoya

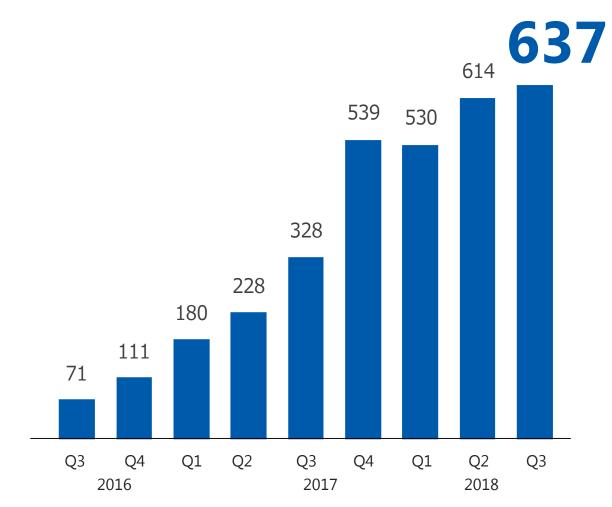
.hitachi

.canon



Internet Infrastructure | ".shop": Registration progress

(thousands)



Over 630K since launch

".shop" came in 8th place for the category of New gTLD^{*1} Renewal rate: **46.2**%^{*2}

New gTLD registration rankings

No. 1	.top	3.78M
No. 2	.xyz	2.28M
No. 3	.loan	2.24M
No. 4	.club	1.56M
No. 5	.online	1.01M
No. 6	.vip	0.84M
No. 7	.site	0.74M
No. 8	.ltd	0.72M
No. 9	.shop	0.68M

*1) Source: <u>https://ntldstats.com/tld/</u> (as of October 30, 2018)

*2) Average renewal rate (January-August 2018) for domains registered between September 2016 and August 2017

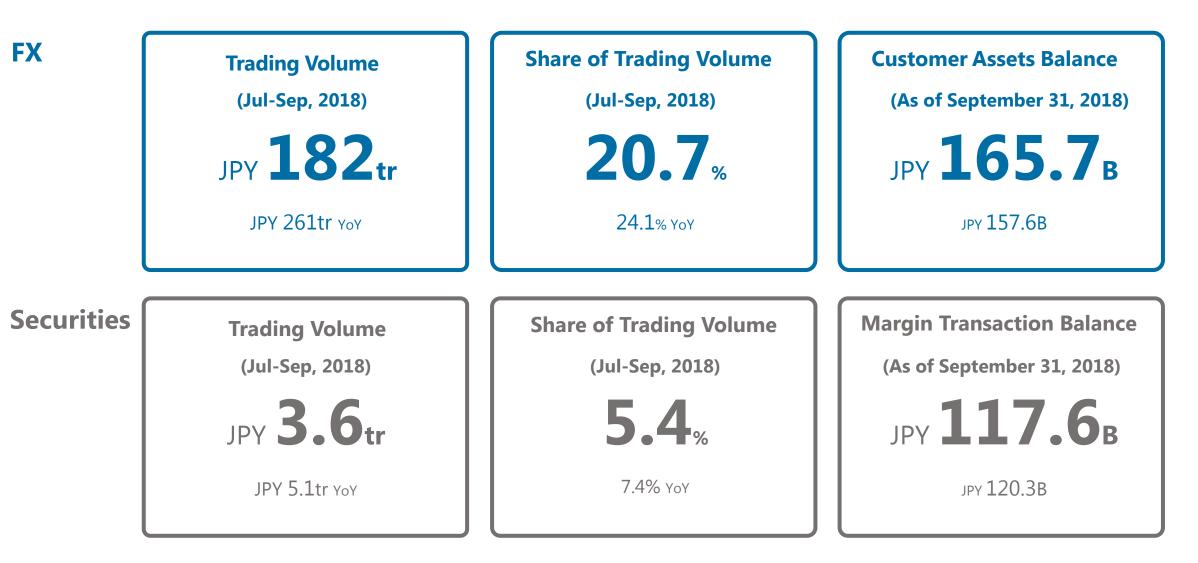
Internet Infrastructure | Domains Global Registrars



Source: http://webhosting.info/domain-names/registrars (as of October 2018)



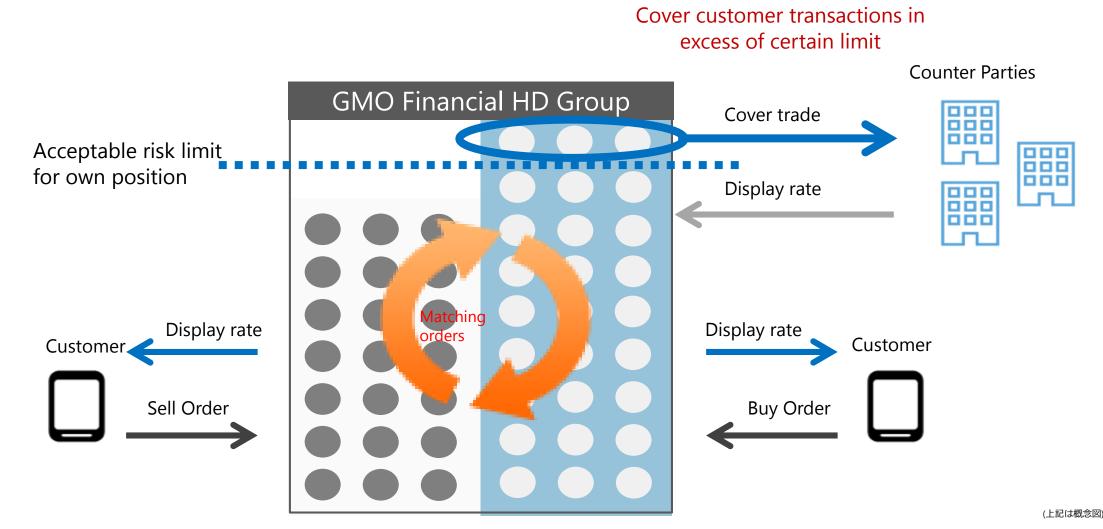
Internet Finance | FX and securities: KPIs



The share of trading volume for FX and securities are prepared based on Futures Association of Japan and Japan Exchange Group publication data.

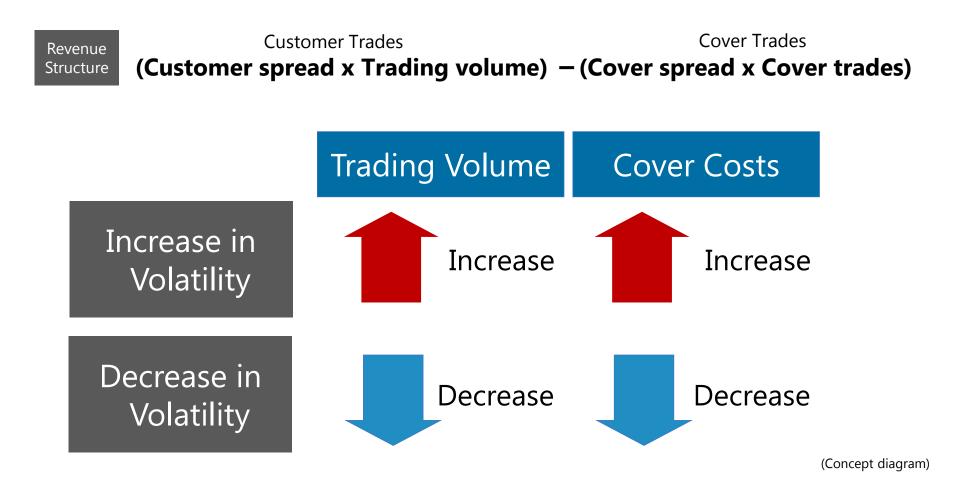
Internet Finance | FX Business Model (Matching)

Risk Minimization. Cover transactions executed with counter parties as soon as customer orders exceed acceptable risk position



GMO

Internet Finance | FX Volatility and Revenues





Cryptocurrency Terminology (1)

Virtual currency	Virtual currency, which is also called cryptocurrency, does not depend on a country or region, exists only on the Internet, and is one type of digital currency and used in various transactions, such as money transfer. Although some countries and regions enacted laws to regulate virtual currency, a virtual currency can be exchanged for a fiat currency, such as JPY or USD, via the exchange. Virtual currencies can be regarded as a distributed system whose credibility is secured by mutual monitoring by network participants, as opposed to fiat currencies which are a centralized system whose credibility is secured by the issuer, and high transparency is one of the features of the Bitcoins. There are more than 1,500 types of virtual currencies, and the major ones include Bitcoin (BTC), Ethereum (ETH), Ripple (XRP), Bitcoin Cash (BCH), Litecoin (LTC), and NEM (NEM).
Bitcoin	Bitcoin is one of the virtual currencies. The unit of Bitcoin is BTC.
Cryptocurrency mining	Virtual currencies are issued as remuneration to the first person who has succeeded in mining, which is a process to record/add blockchain data to the blockchain while ensuring the integrity of the transaction data. Blockchain data, which is distributed and saved on the network, is added based on the rules. This process is called "mining" as it is similar to mining gold.
SHA256	SHA256 is an encryption algorithm used in Bitcoin and Bitcoin Cash. Encrypted data basically cannot be decrypted, so the probability that the hackers will attack vulnerabilities in the algorithm will be astronomical (1/2^256). For Bitcoins, using SHA256 is mainstream as it can be implemented easily and also due to the computation rate and safety.

Cryptocurrency Terminology (2)

ASIC	ASIC is an abbreviation of the application-specific integrated circuit, the so-called IC chips. At the initial stages of the development of a Bitcoin, mining using a central processing unit and graphics processing unit generally was mainstream. However, in recent years, Bitcoin mining utilizes an ASIC that is designed to be used in the mining process. ASIC can mine Bitcoin and Bitcoin Cash.
Hash rate	Miners worldwide compete simultaneously to record transaction data in a blockchain, and this process is conducted every 10 minutes. Hash rate is a cryptocurrency mining rate, that is, the number of computations per second. One of the units of hash rate is PH/s. One PH/s means the amount of computation is 1 peta (1,000 trillion) times per second. The total hash rate in Bitcoin mining market was around 58,000 PH/s as of the end of October 2018. Other units include TH/s, GH/s, MH/s, and KH/s in decreasing order of the number of computations per second.
7 nm mining chip	7 nm (1/7 billion m) refers to the width of the integrated circuit. Cryptocurrency mining requires mining machines in which 7 nm mining chips are implemented, enabling computation. The narrower the integrated circuit, the better the electrical efficiency, enabling highly sophisticated and intensive computation.
Daisy chain connection	Usually, multiple mining machines will need to be connected to network equipment. Multiple mining machines can be connected to one network port by utilizing the daisy chain feature to build up a cluster of virtual mining hardware, thereby decreasing the number of physical cable connections to the network equipment, leading to the reduction in the network equipment cost.

Net Bank | Vision

GMOあおぞらネット銀行



*Source: GMO Aozora Net Bank launch presentation on July 17, 2018