

GMO GlobalSign Holdings K.K.

Q3 Financial Results Briefing for the Fiscal Year Ending December 2021

November 11, 2021

Event Summary

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[Participants]

[Number of Speakers] 1

Mitsuru Aoyama CEO

[Analyst Names]* Kazuki Tokunaga Daiwa Securities Co. Ltd.

*Analysts that SCRIPTS Asia was able to identify from the audio who spoke during Q&A.

Presentation

Moderator: Thank you very much for taking time out of your busy schedule to participate in today's third quarter financial results briefing.

Today's briefing will be presented by the CEO, Mitsuru Aoyama. After the presentation, there will be time for your questions. The event is scheduled to end at 6:00 PM.

We will now begin.

Aoyama: Hi, this is Aoyama. Thank you very much for taking time out of your busy schedule to join us today.

I would like to report on our financial results for the third quarter of FY2021. Today, I will first talk about our business performance, and then I will explain the status of each of our businesses.

While with some delay in sales progress in the Digital Transformation segment, progress is mostly as planned

- Impact of lower unit prices due to the reduction of SSL validity period has completed at the end of August, and sales are recovering
- The prolonged Link Drive project in the Digital Transformation segment has led to a delay in the progress of sales
- Profits decreased due to continuous strategic investments in GMO Sign

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First, let me explain the key points of the results.

Sales progress was generally in line with the plan. There were some delays in sales progress due to the impact of delays in the LINKDrive project.

FY2021 Q3 Consolidated Sales and Profit

F	Unit : Million Yen	FY2020	FY2021	YoY	FY2021 (Forecast)	Achievement Ratio
i n a n c i a	Sales	10,052	10,237	+1.8%	14,229	71.9%
R e s u	Operating Profit	1,089	674	∆38.1%	1,008	66.9%
t s	Ordinary Profit	1,179	720	∆38.9%	1,050	68.6%
	ProfitAttributable to Owners of Parent	885	506	△42.8%	775	65.4%

Looking at the cumulative results through to Q3, and comparing YoY, sales growth has temporarily slowed due to the impact of shortened expiration dates of SSL server certificates in the electronic authentication and seal business.

On the other hand, sales were strong both for CloudCREW, in the cloud infrastructure business, and for the GMO Omise App in the DX business. This resulted in a YoY increase in revenue.

Operating profit continued to decline from the previous quarter due to the strategic and concentrated investment in GMO Sign.

FY2021 Q3 Consolidated Sales and Profit



The following is a breakdown of sales by segment.

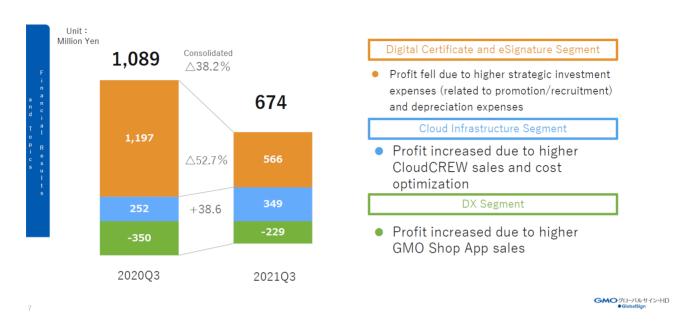
Net sales in the electronic authentication and seal business increased 0.7% YoY to JPY5.487 billion. Revenue increased due to growth in SSL sales, mainly in Singapore and China. We also saw strong sales of EPKI and client certificates to enterprises on a global basis.

The impact of shortened expiration dates for SSL server certificates appears to have played out. With new sales steadily increasing globally, sales are on a growth recovery trend.

Net sales for the cloud infrastructure business increased 2.2% YoY to JPY4.402 billion. CloudCREW sales more than doubled, increasing 106% YoY to JPY219 million. Sales in this area continue to exceed our forecast, contributing to the increase in revenue.

Net sales in the DX business increased 16.3% YoY to JPY720 million. Revenue increased due to continued growth in sales of the GMO Omise App, an O2O service.

FY2021 Q3 Consolidated Sales and Profit



Next, I will discuss operating profit by segment.

Operating profit in the electronic authentication and seal business decreased by 38.2% YoY to JPY566 million. As in the previous quarter, the main reasons for this were the impact of the shortened expiration date of SSL server certificates, as well as increased sales promotion and recruitment costs due to aggressive investment in GMO Sign.

Operating profit in the cloud infrastructure business increased 38.6% YoY, to JPY349 million. This was due to CloudCREW becoming profitable, as well as the effect of cost reductions in existing products.

In the DX business, operating profit increased by JPY121 million due to an increase in sales for the Omise App compared to the previous year.

FY2021 Quarterly Comparison

• Profit decreased as advertising and personnel expenses rose due to strategic investments for the Digital Certificate and eSignature segment

Unit: Million Yen	FY2020 3 Q	FY2020 4 Q	FY2021 1 Q	FY2021 2 Q	FY2021 3 Q	QoQ
Sales	3,271	3,279	3,417	3,455	3,369	△2.6%
Operating Profit	277	267	308	195	171	△12.4%
Ordinary Profit	257	214	293	196	230	+17.3%
Profit Attributable to Owners of Parent	186	285	229	174	102	△41.1%

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Next, I would like to outline our quarterly business performance.

The increase in advertising and personnel costs resulting from the strategic investment in GMO Sign was a major factor in the decrease in profit.

Topics • Entered into a partnership agreement with Daiwa Securities Co. Ltd. Supports 電子印鑑なら customers in promoting digital transformation using GMO Sign **GMOサイ** Legality of GMO Sign has been confirmed by the Digital Agency, Ministry of Justice, and Ministry of Finance as being a "valid electronic signature that can substitute a physical signature or seal" • Began providing the GMO Sign Engine, the core system of the e-contract service that is most adopted by Japanese companies GlobalSign. • GMO GlobalSign K.K.to participate in the E-Invoice Promotion Association (EIPA) Provided the "Mobile Gift Certificate Platform by GMO" to digitize certificates in Yorocho, Gifu Prefecture GMO おみせアプリ帝 Began providing the "GMO Shop App for Color Me Shop," a smartphone app for attracting customers and promoting sales at physical shops, from the Color Me Shop App Store GMOグローバルサイン・HD

Next, I will discuss results by business segment.

The most recent news is the signing of a partnership agreement between GMO Sign and Daiwa Securities. We aim not only to expand our customer base, but also to contribute to the shift to digital in Japanese society as a whole, as well as the promotion of SDGs through our business.

GlobalSign, which operates a Certificate Authority and is the only company in Japan certified under eIDAS regulations, has joined the e-Invoice Promotion Association. In preparation for the new invoice system in October 2023, we aim to promote the expansion of the use of electronic signatures.

In addition to this, we are developing collaborations through the GMO Omise App to leverage the synergies of the GMO Internet Group.

I will discuss this separately for each business segment.

Digital Certificate and eSignature Segment

電子印鑑なら GMOサイン Provide all signatures (witness type/contract party type)

No.1 in Japan for number of companies

adopting our e-contract service



Domestic Certificate Authority operated in-house SSL market share: **No. 1** in Japan, No. 3 worldwide

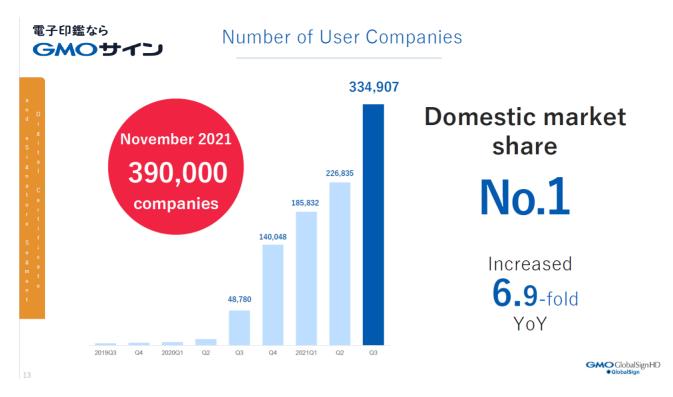


No. 1 in Japan for number of companies adopting our single sign-on service

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First, there is the electronic authentication and seal business.

As you can see in the overview for this segment, each of these services is the market leader in Japan within its service area. We intend to further strengthen market leader position.



This graph shows the trend in KP for GMO Sign.

The number of companies using GMO Sign has been growing steadily, thanks to expanded functionality and increased awareness. At the end of September, the number was 334,000 companies. As of this week, we broke through 390,000.



In addition, the number of contract transmissions, which represents the number of actual uses in contracts, increased YoY by a factor of 2.2, increasing to 671,000 transmissions. This is an increase of 24% over the previous quarter. We believe this is due to increasing use by companies that introduced the system last year.

88 local governments participate in pilot tests -

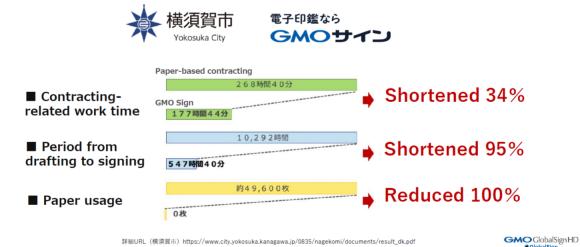
More and more larger governments are participating



As for the situation for digital government, 88 municipalities are participating in the demonstration experiment, including the 47 municipalities that have already been announced.

2021 Initiative

Significantly saves time and cost



As part of this, Yokosuka City disclosed the results of a demonstration experiment using GMO Sign. In the case of Yokosuka City, the introduction of electronic contracts has resulted in a 95% reduction in work hours. In terms of annual hours, the results suggest that approximately 10,000 work hours can be saved.

Beside the cost benefits, the 100% reduction in paper use means that environmental benefits will also be very significant.

Support

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Within the government and local government area, local governments are considering full-scale introduction of the system in the next fiscal year. We are aiming to secure new contracts in this area.

2021 Initiative

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GMOサイン

Confirmed again as lawful within the System to Remove Gray Zone Areas

デジタル庁 Digital Agency



財務省

URL https://www.gmogshd.com/news/press/gmo-hs/211022_3241.html

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In October, the Digital Agency, the Ministry of Justice, and the Ministry of Finance confirmed that our digital signatures are valid. From the outset, GMO Sign has provided party-type digital signatures in addition to witness-type signatures to ensure a level of trust equivalent to a real seal. We are happy to report that the legal validity of this signature system has been officially confirmed.



GMO Sign's core system is a signature technology that utilizes GlobalSign technology, using the certification authority that we operate. We are making use of the core part of this service to provide the GMO Sign service, as well as a new signature engine.

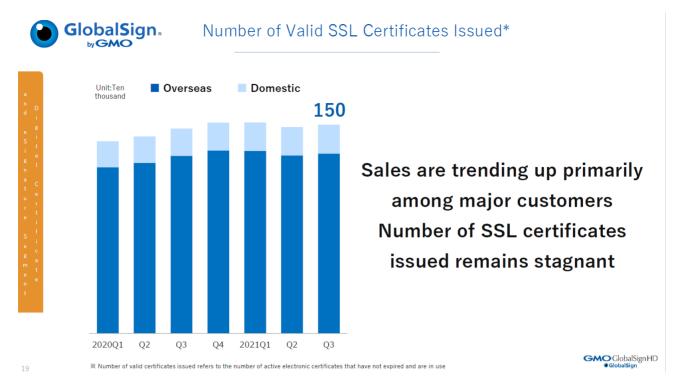
Currently, various industries are moving towards digitization and online procedures. For example, businesses that provide various management services such as cloud-based labor management, accounting, and so on can easily incorporate this signature engine to issue electronic documents and data with the same level of reliability as GMO Sign.

There is no doubt that the digitization of various documents will become even more widespread in the future. In addition to contracts, the number of documents and data that require electronic signatures is enormous. With the introduction of the electronic invoice system in October 2023, we believe that important accounting documents and data will also need to be validated with a legally recognized system.

In the next step to expand our business, we aim to be the first to enter the digital signature market, a market that is considerably larger than the contract market.

Email Support

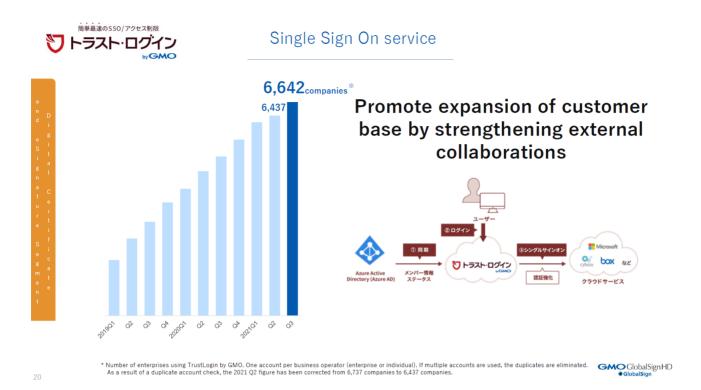
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Next, this graph shows the number of SSL server certificates issued.

As a result of the current focus on sales of high-priced products such as OVSSL and EVSSL, as well as the focus on sales of non-SSL products such as the fast-growing client certificate DSS, we have seen a slowing in growth of certificate issuances. On the other hand, sales to the enterprise market have continued to grow steadily in Japan, Singapore, China, and other parts of the world.

In addition, the impact of shortened expiration dates has already begun to dissipate, and sales are growing steadily. The outlook for the future is favorable.

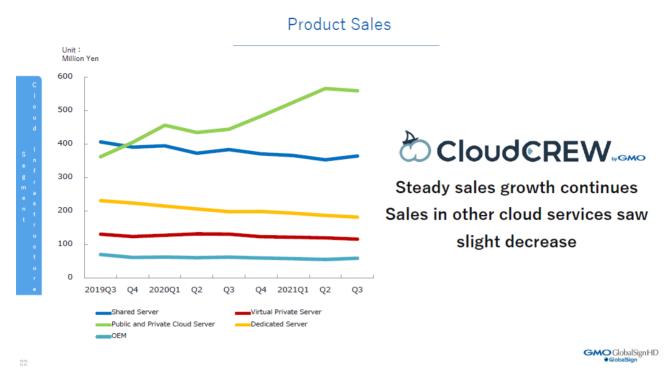


The last area I would like to talk about in the electronic authentication and seal business is Trust Login, a single sign-on service.

The number of companies using the system continues to grow steadily, and currently stands at 6,642.

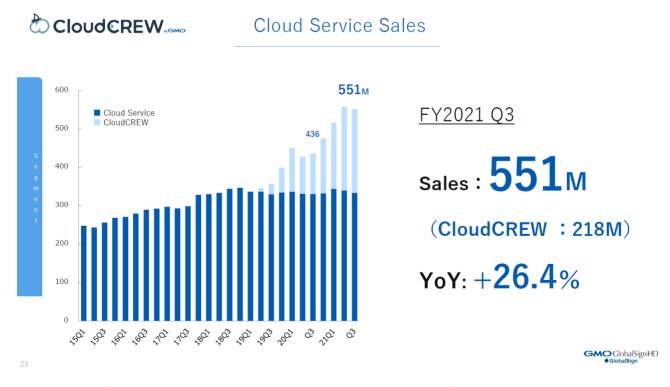
In this fiscal year, we have been actively working to strengthen our services. As part of these efforts, we have released the Azure AD integration function. With the shift to remote work, the single sign-on service can be used in environments that support cloud services.

In addition, we are strengthening the linkage with various external services, and will further increase the number of contracted companies by eliminating the barriers for introduction.



Next, I would like to talk about the cloud infrastructure business.

In terms of sales by product, sales of low-priced products such as rental servers declined slightly. However, sales of CloudCREW, which has been a focus for our Company, continued to grow steadily.

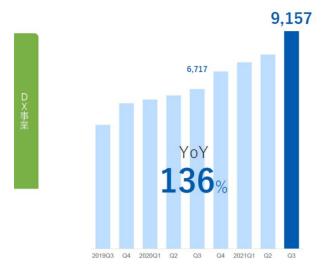


Overall, sales of cloud services increased 26.4% to JPY551 million. Sales of CloudCREW have continued to grow strongly. Sales have more doubled YoY, increasing by 106% to JPY218 million.



Web Solution 020

Number of Shops Using App



Collaborative services are to be rolled out



Lastly, I would like to talk about the DX business.

The number of stores using the GMO Omise App increased 36% YoY to 9,157. This is due to steady growth in the introduction of the Omise Pocket sales promotion app.

In this O2O business, we are gradually starting to develop collaborative services through cooperation within the GMO Internet Group.

In October, we released a mobile gift certificate platform for local currency services called byGMO. Also, we have released the GMO Omise App for Color Me Shop. With the group's customer base behind us, we are receiving an increasing number of inquiries from not only corporations but also financial institutions and local governments.

In the past, the Omise App was a service for stores, but in the future, it will evolve into a service that supports DX for companies and society.

This concludes my presentation. Thank you very much for your attention.

I'll close with our theme: "change things with IT." Thank you for your continued support of GMO GlobalSign Holdings. Thank you very much.