

Business Strategy for Minna Bank

Progress Status of Various Figures and Future Strategies

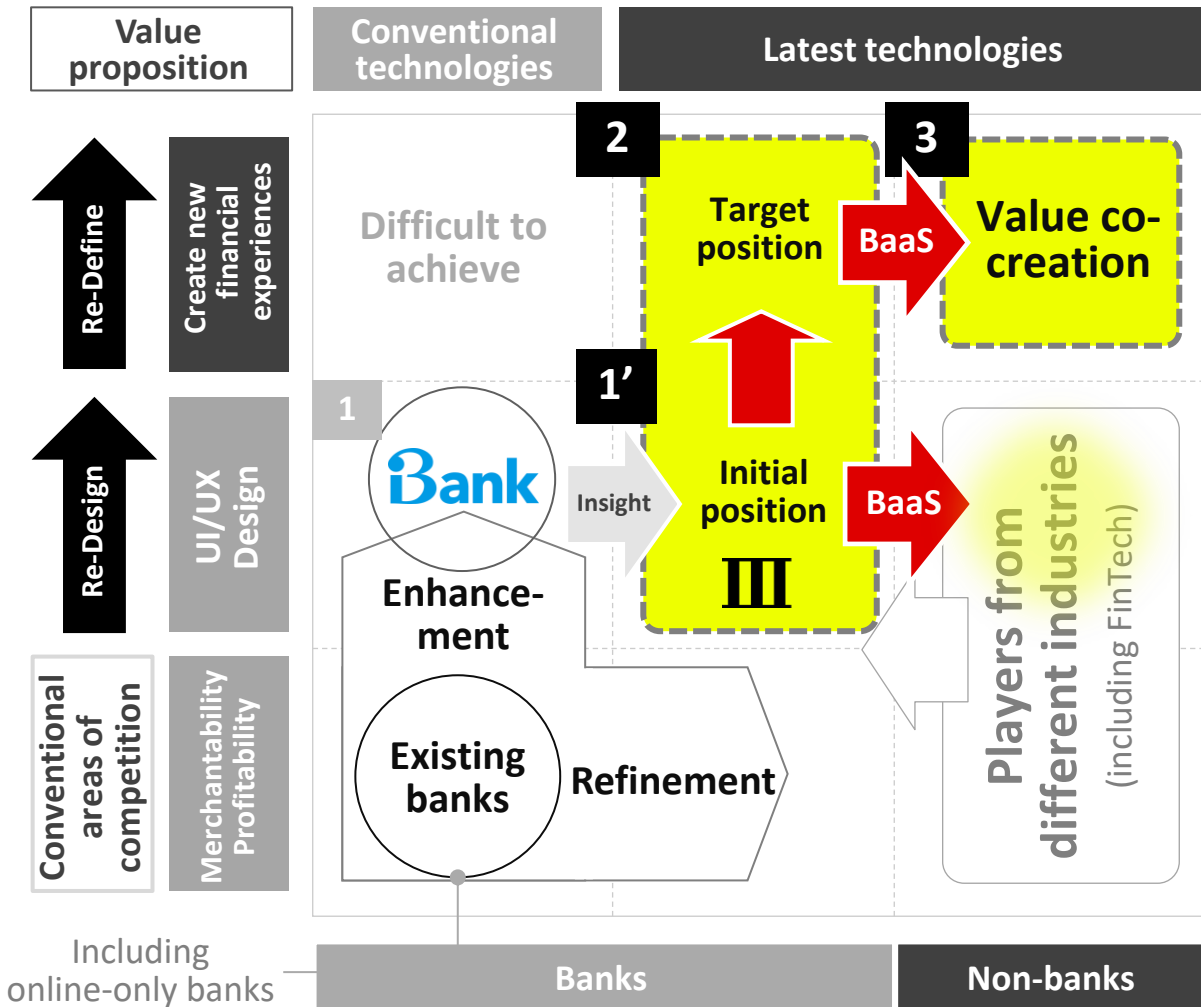
 Minna no Ginko

September 8, 2025



Create diverse forms of abundance with our
communities through advanced ideas

Introduction | Minna Bank's Competitive Strategy (Positioning)



1 FFG is developing iBank business to upgrade existing banking businesses

Leading the industry with customer-driven UI/UX as the first “Neobank” in Japan

1' “Financial Re-Design” by UI/UX and the latest technology

- Enhancement of a frictionless financial experience that reflects customer feedback
- **Development of BaaS business** by making necessary functions available externally via an API

2 “Financial Re-Define” by providing new financial functions

- Development of unique services that are in line with changes in customer behavior
- Cultivation of customer segments other than digital native (retail) customers

3 “Dramatic Expansion of BaaS” by providing functions not found in other companies/banks

- B2B2X... Providing new financial experiences through partner companies
- Providing Web3 and stablecoin solutions

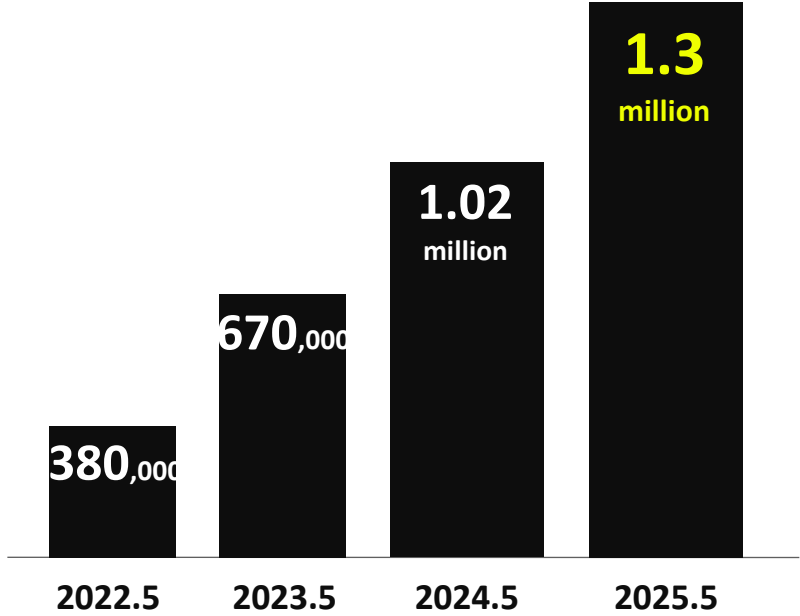


Progress Status of Various Figures

User Status

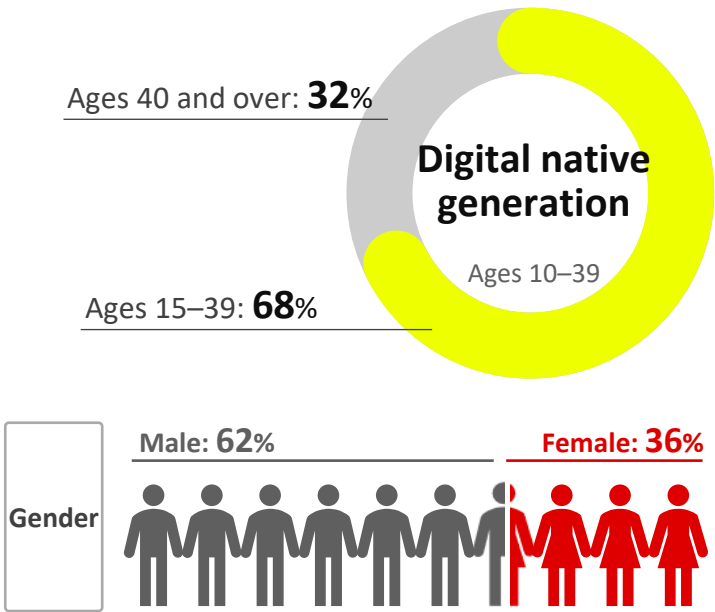
Number of accounts opened

Since the service launched in May 2021
 Over **1.3 million**
 accounts have been opened



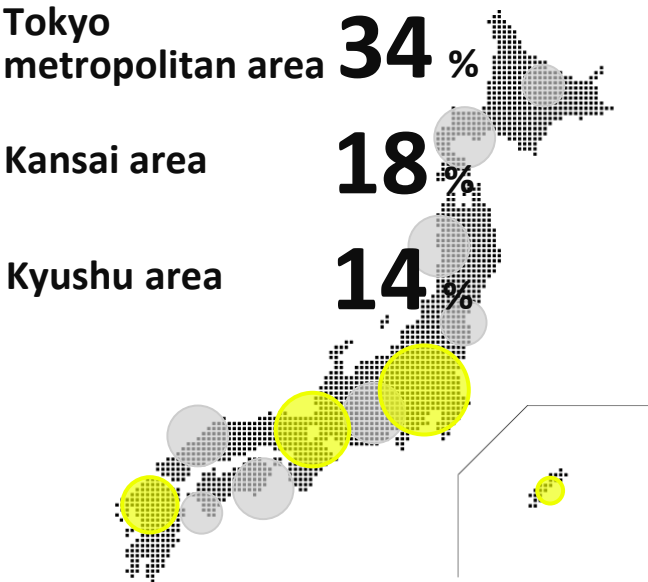
User attributes

Approx. **70%** of users are from the digital native generation



User distribution

Users are **spread nationwide, reflecting demographic trends**, with a focus on the Tokyo metropolitan area

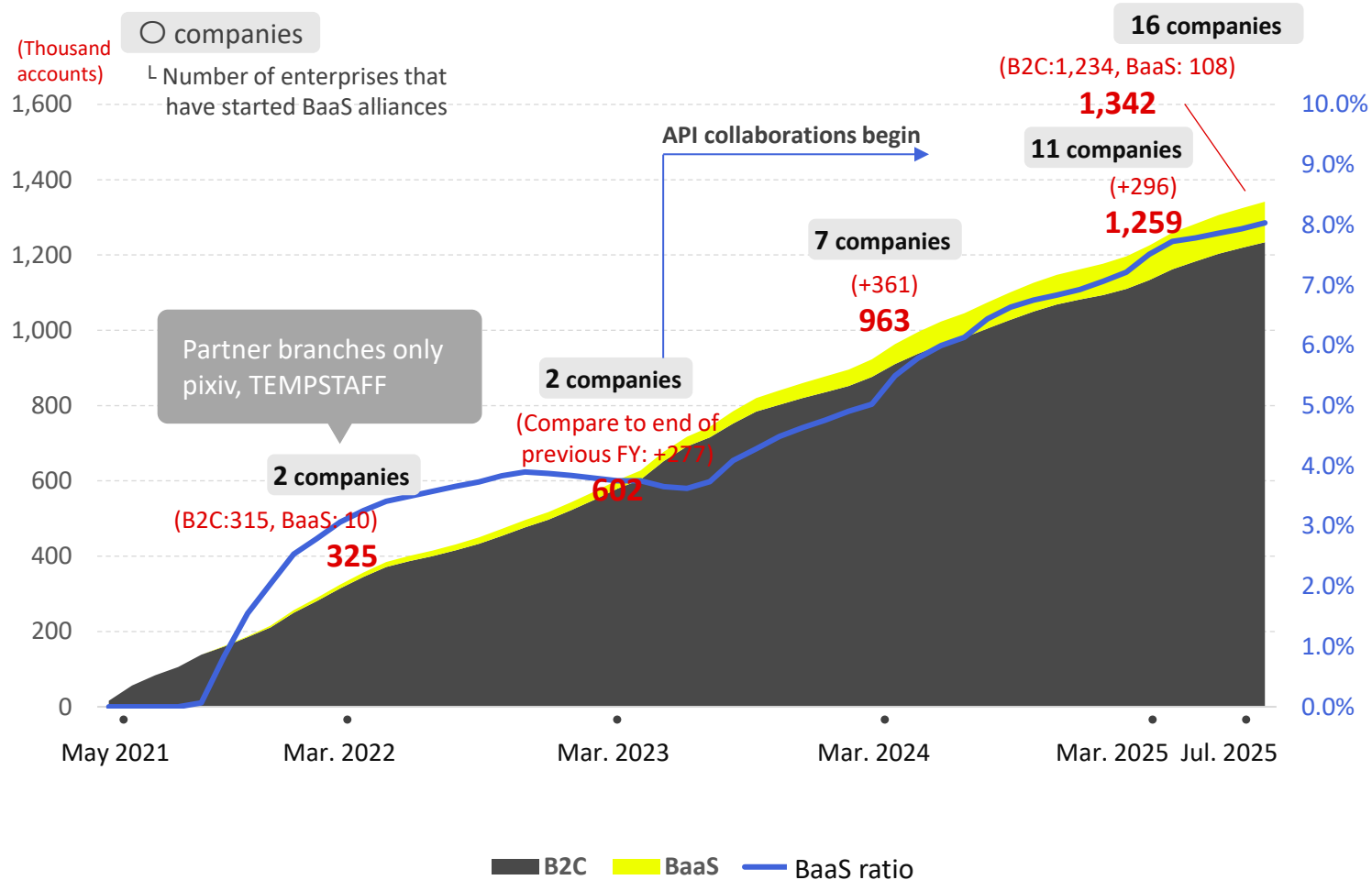


User attributes and distribution are as of March 31, 2025

Track Record in Number of Accounts Opened

Number of accounts and other metrics have consistently trended upward since launch. Recently, proportion of BaaS accounts has been rising along with the increase in BaaS partners.

Number of accounts (excluding canceled accounts)



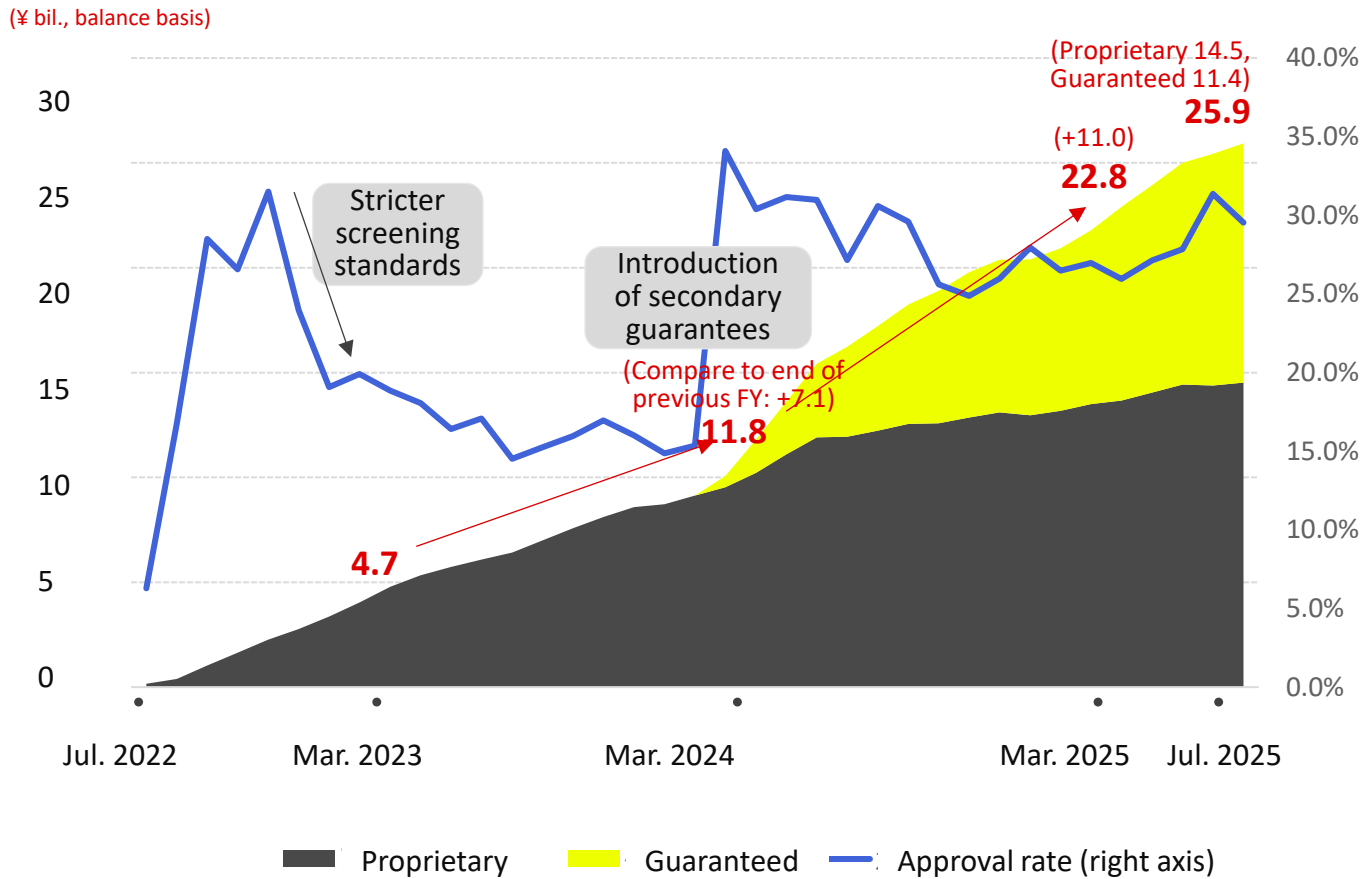
Key points

- ✓ BaaS business alliances started with partner branches for pixiv and TEMPSTAFF
- ✓ API collaborations began sequentially in 2023. Currently, BaaS accounts as a percentage of all accounts **have risen to about 10%**
- ✓ **Aiming for dramatic increase in account acquisition by adding BaaS partners with large customer bases, such as Mercari, while continuing to acquire accounts via existing BaaS partners**
 - ⇒ By FY2027, the ratio of B2C:BaaS accounts will be reversed

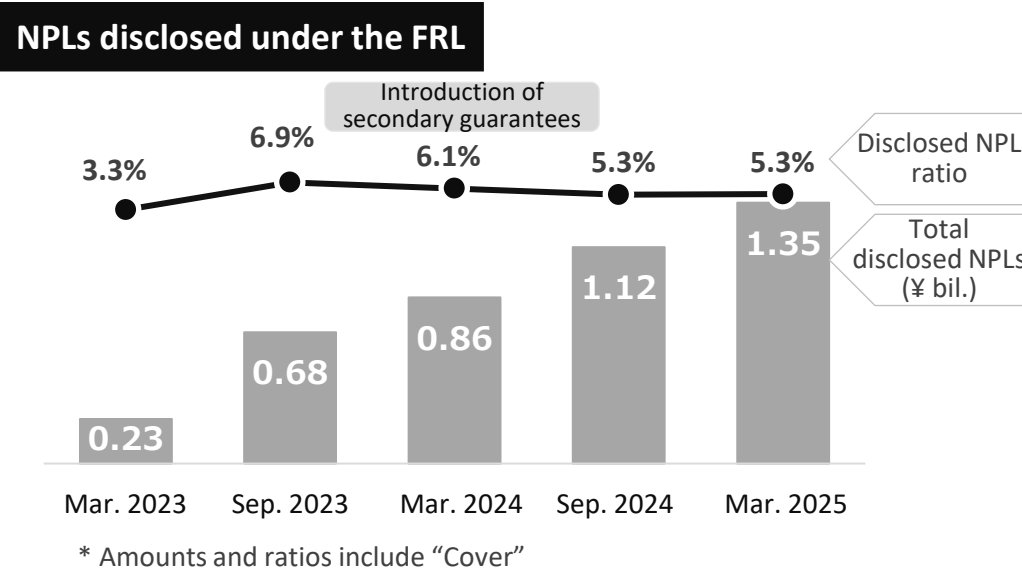
Loan | Track Record of Various Metrics

Loan balance has continuously trended upward since launch of service. Since the introduction of secondary guarantees, the upward trend has accelerated and approval rates have also improved significantly.

Loan balance



Reference data



Key points of current initiatives

Loan balance

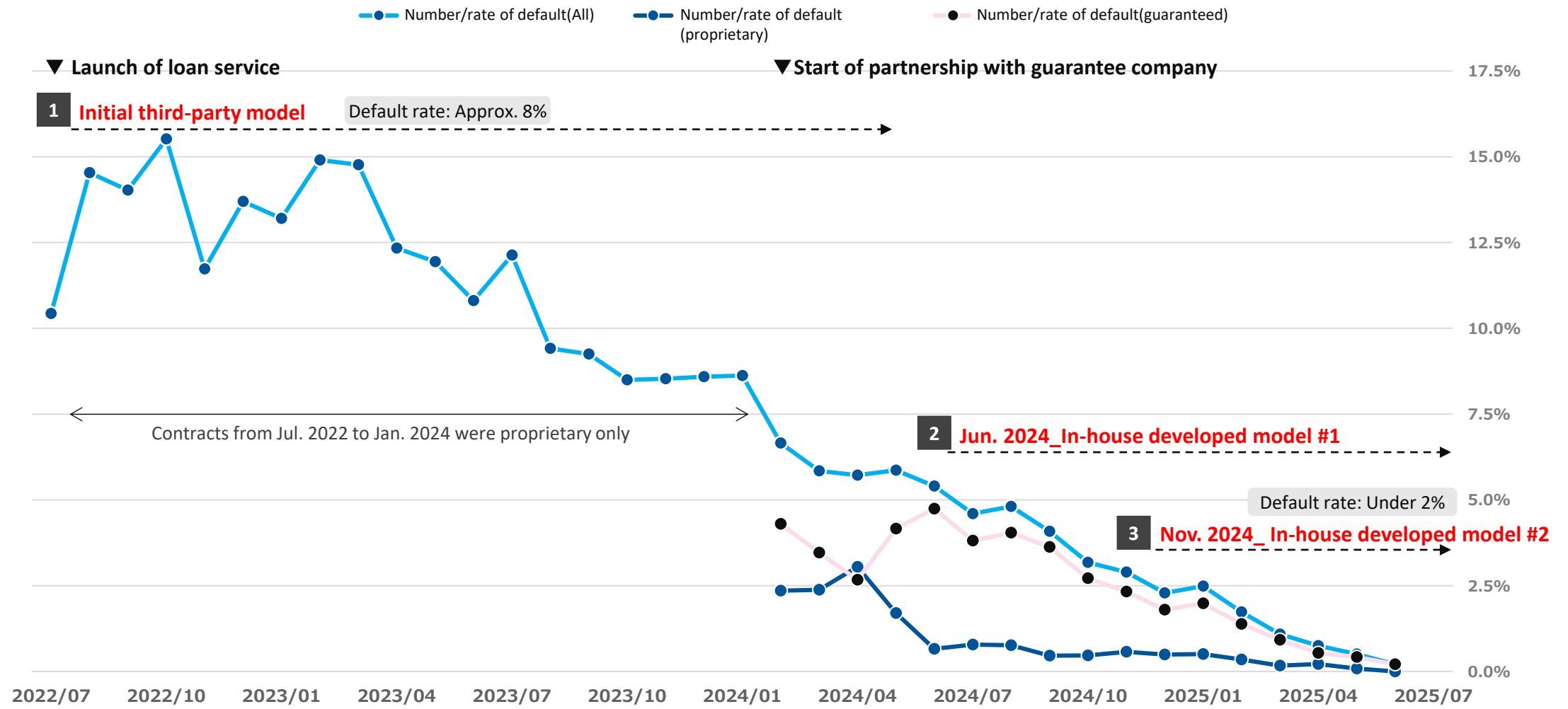
= **Number of accounts** × Application rate × **Approval rate** × Contract rate × Unit value

Dramatically increasing number of accounts via BaaS will contribute dramatically to balance

More advanced models and introduction of secondary guarantees will improve approval rate

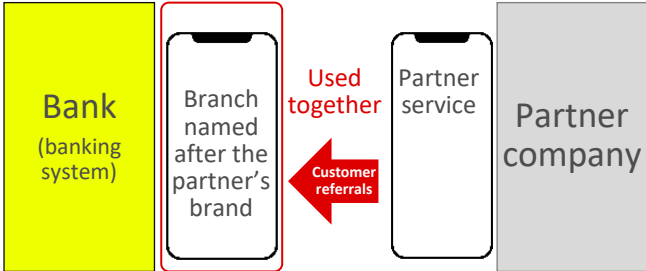
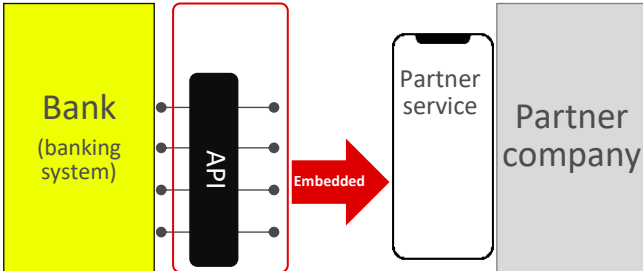
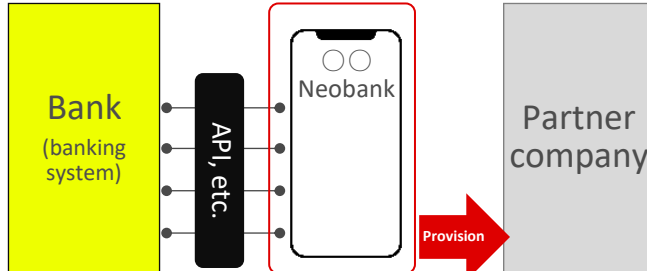
Loan | More Advanced Credit-screening Model

Non-performing loans are controlled by shifting to a more advanced credit-screening model developed in-house based on our own data.



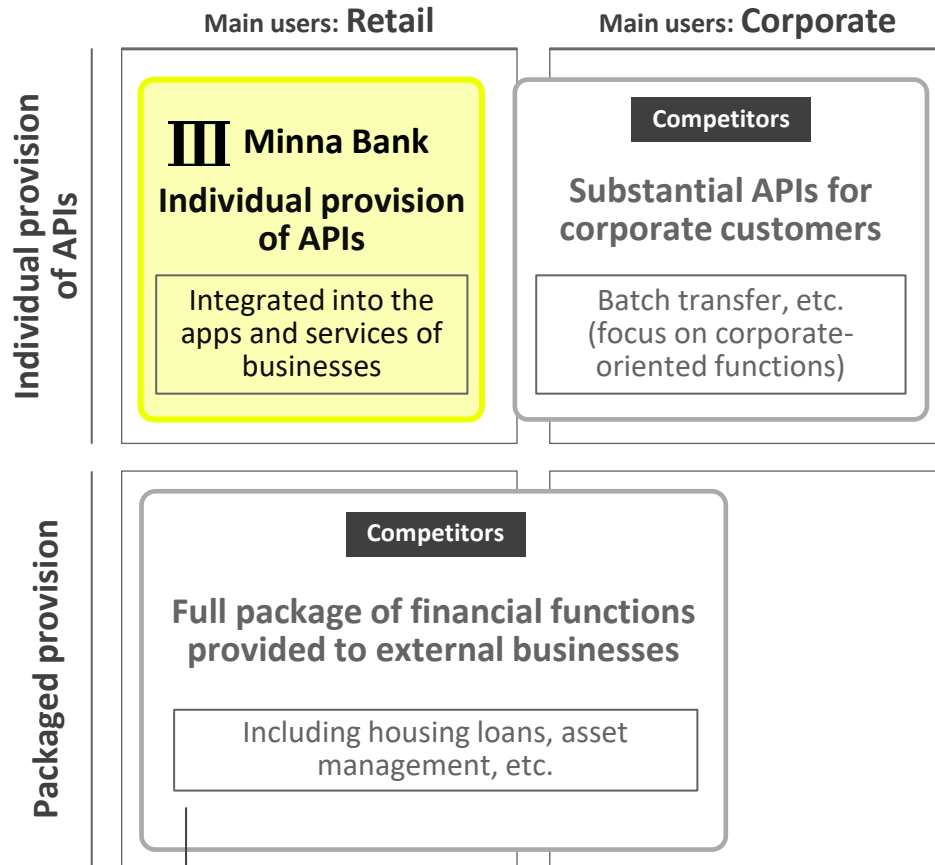
* Monthly count of contracts in legal default ÷ Number of loan contracts (stock)

BaaS | Three Service Provision Models

Model	API collaborations		
	"Partner Branch" model	"API Provision" model	"White Label App Provision" model
Envisioned partnership	- Digital branch within the Minna Bank app that expresses the partner company's worldview - Achieves marketing synergies by being used together with the partner company's own services 	- Frictionless user experience achieved with Minna Bank's financial API - Financial functions can be flexibly embedded into partner company's existing channels 	- Provision of a bank account package (complete app or website with API connection) - Partner company can provide this to their customers, freely using their own company/service name 
Provided functions	Equivalent to the functions provided within the Minna Bank app Improved LTV	Enhanced customer experience Equivalent to Minna Bank's API development status Reduced costs Acquire financial income	
Implementation burden	In principle, no need to acquire financial license In principle, no need for partner company to develop system	Financial license may be required Both sides need to develop system for API collaboration	In principle, need to have "bank agency" license Service is implemented for each channel

BaaS | Strengths of “Minna BaaS”

Strength lies in the ability to flexibly develop and provide necessary financial functions on an API basis, according to the industry characteristics and commercial transactions of each company
 New customer experiences are co-created by integrating into the services and apps of businesses whose end-users are primarily retail customers



In principle, requires bank agency license
 Users use the banking app and the service provider's app separately

Current strengths

Can even be used **without a financial license**

A2A payments, identity verification APIs, etc.

Leverage **ability to develop in-house** to accommodate customer needs

Ability to develop and provide APIs that meet customer requirements

Provide value to the **digital native generation (retail)**

Digital-native UI/UX experience

Cultivation and acquisition of younger customers



Co-create new, frictionless customer experiences through non-financial + financial services by integrating those services into the services of businesses whose end-users are primarily retail (non-commercial) customers

Key Figures (Profit & Loss)

Most overhead expenses relate to the development of new functions and the maintenance/operation of existing functions. Structure of general and administrative expenses is the same as that of other online banks.

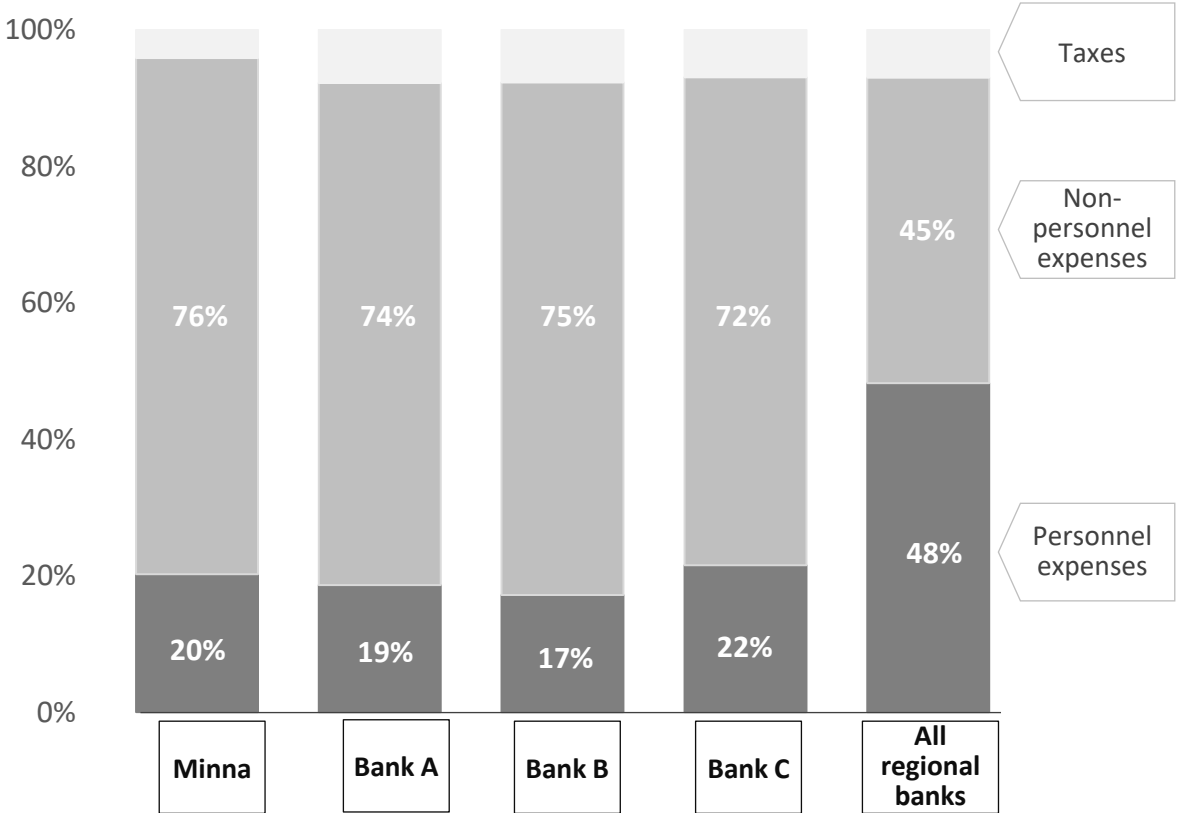
Profit (loss) of Minna Bank and Zerobank Design Factory

FY2024	Results	YoY chg.
Gross business profit	1.9	+1.3
Net interest income	2.2	+1.4
Non-interest income	-0.3	-0.4
Overhead expenses	-12.3	-0.6
Core business profit	-10.4	+0.3
Net income	-8.8	+0.5

Structure of overhead expenses

Personnel expenses -2.5	Business	65%
	Engineers	35%
Non-personnel expenses -9.3	System costs	60%
	Marketing	25%
	Outsourcing costs	15%

Reference: Structure of general and administrative expenses compared to other online banks (researched by FPG based on disclosed materials)



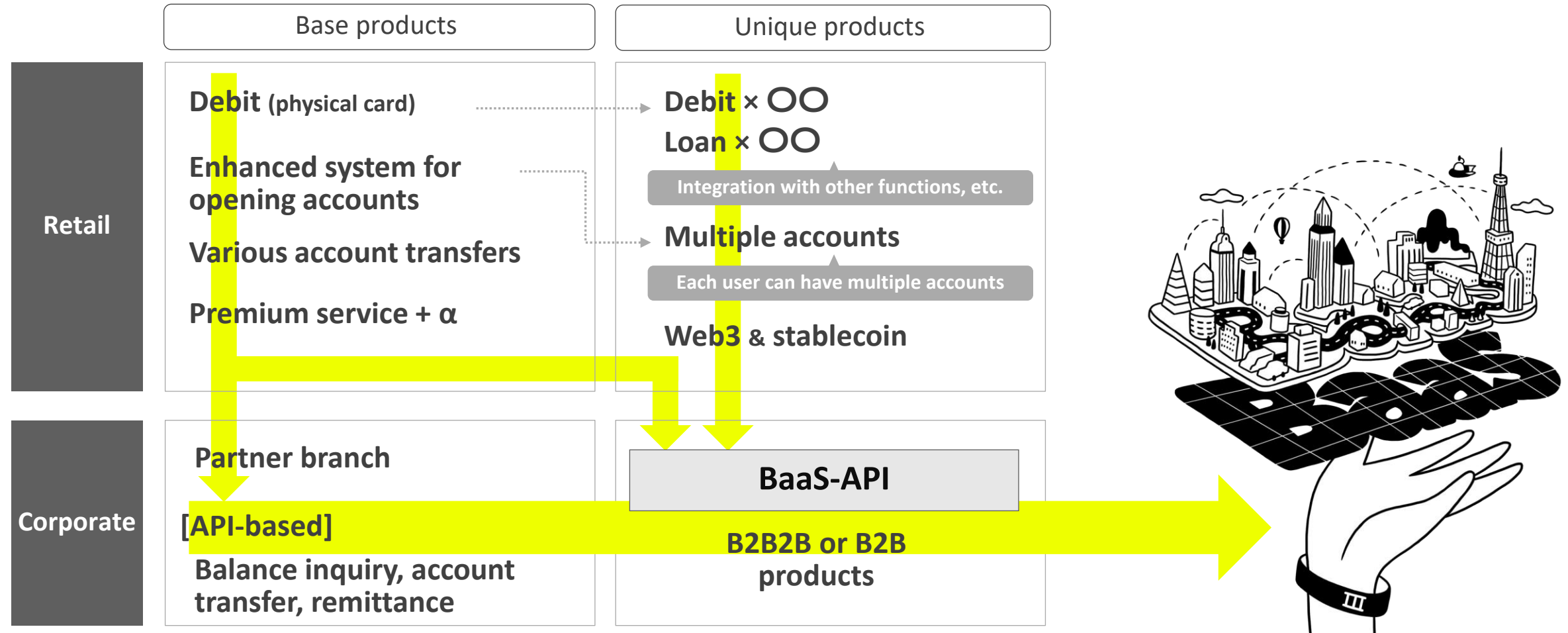


Future Initiatives and Strategies

Provision of Products and Experiences Based on the Views of Minna Customers

The views of Minna customers include not only retail customers but also corporate customers.

The range of offerings is being expanded by taking the services (plus their underlying systems) built for retail customers and providing them as APIs for corporate customers.

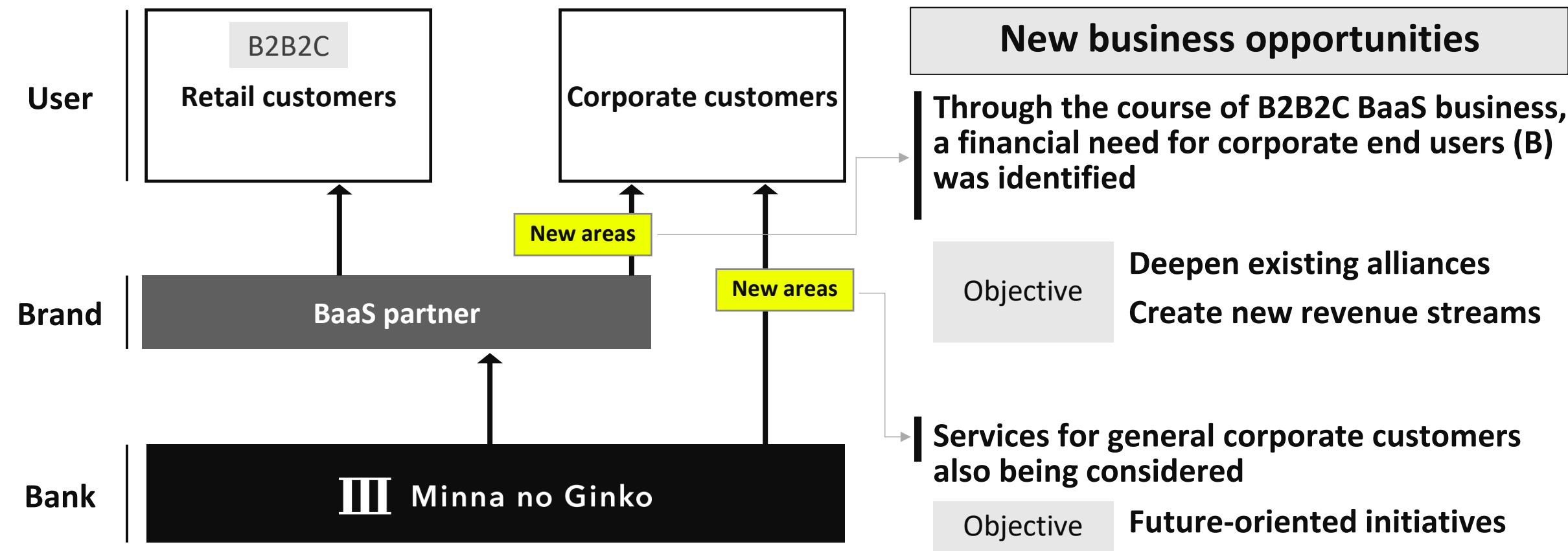


* Premised on obtaining the necessary permits and approvals from relevant authorities to provide new services/functions

The Challenge: B2B2X → B2B2B

While considering alliances with existing BaaS partners and other businesses, we confirmed a need for embedded finance for business use. We will take on this challenge as a new business domain.

BaaS business flow

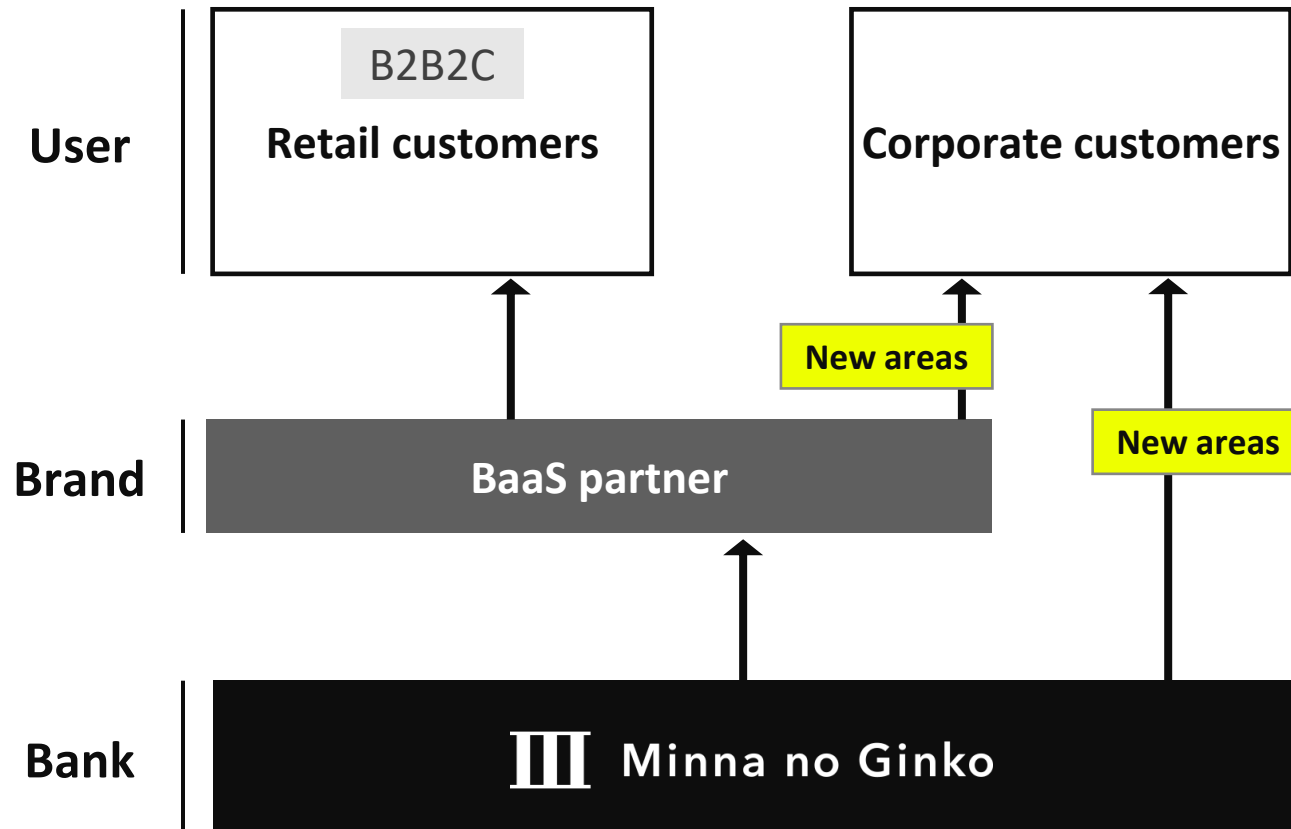


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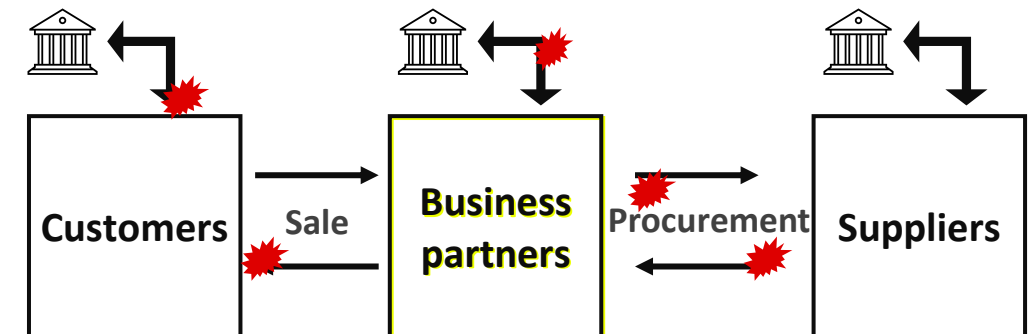
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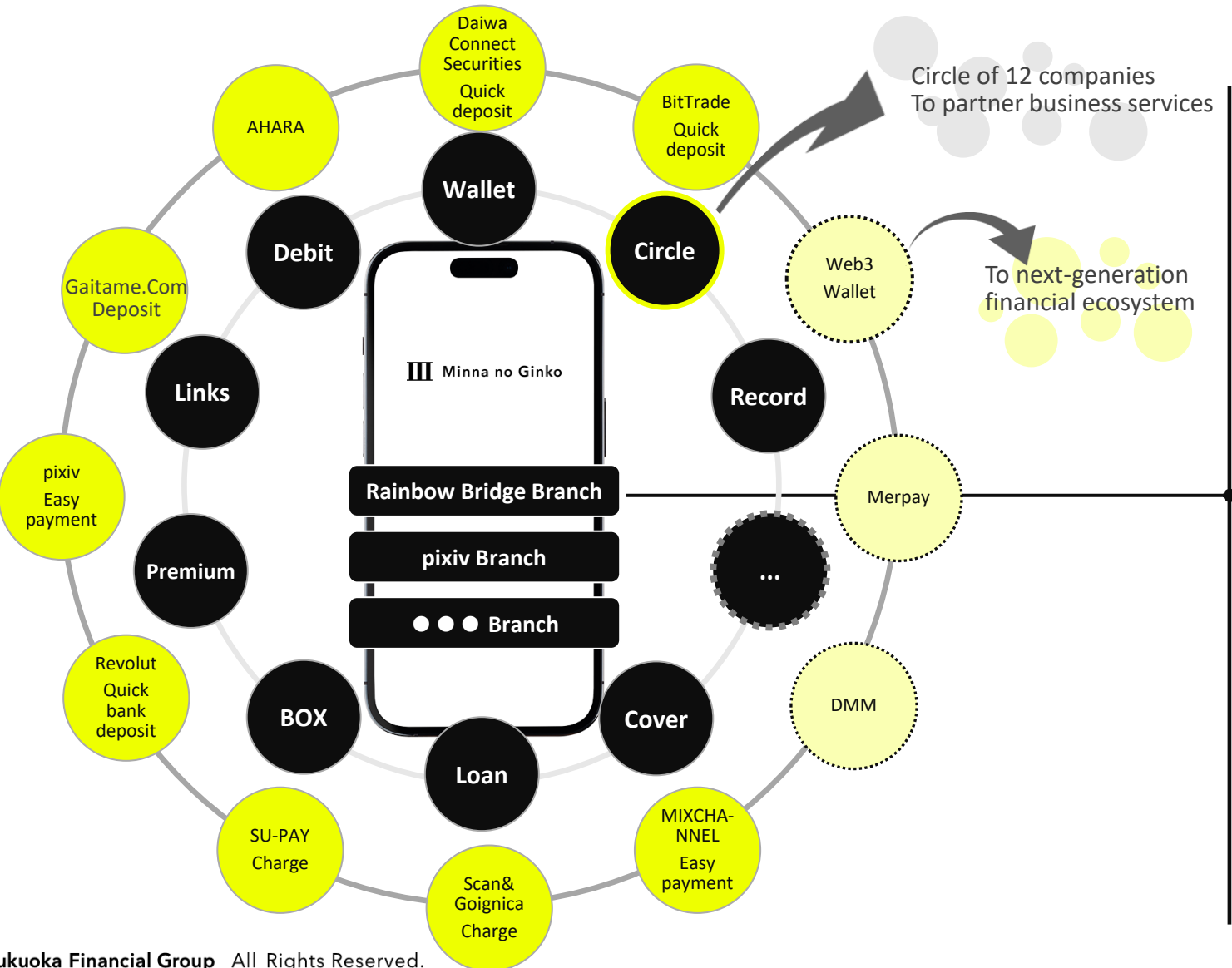
Examples of financial challenges for business

- Mounting foreign exchange costs in settlement of funds between companies
- Cumbersome settlement operations, such as remittances
- Need for financing due to restrictions on payment methods, etc.
- Fundamentally inconvenient procedures for opening corporate accounts



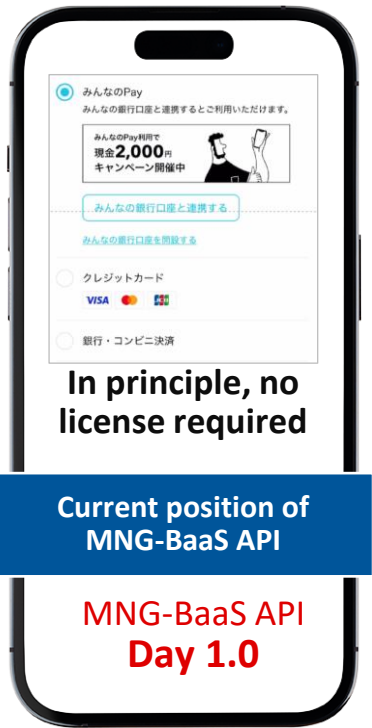
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BaaS Alliance 2.0 | Expanding the Platform through the API Economy



Accelerating the use of financial services via partner business I/F

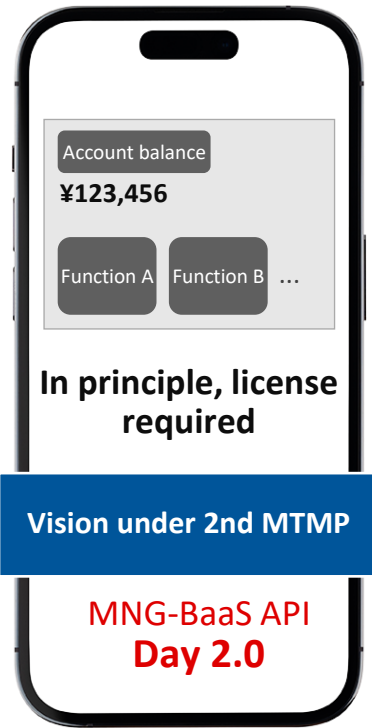
Expanding design and service lineup tailored to partner business needs



In principle, no license required

MNG-BaaS API Day 1.0

Expansion of banking functions, using a single API



In principle, license required

MNG-BaaS API Day 2.0

Wallet-type model that integrates multiple services

Profitability Story

Legend

- Flow of retail revenue
- Flow of corporate revenue
- Flow of new business

Marketing

System

Human resource

