

Abby Karl and Amilee Huang, 10 January 2025

Flagship Insights Wrapped: Highlights from the Most Read Publications of 2024

During 2024 Flagship shared insights on a diverse array of payments and fintech topics. Our analysis of Apple's iOS NFC launch in Europe drew significant attention, highlighting its impact on in-store payments. Other popular topics included the decline of European local card schemes, the growth of next-gen POS systems, the success of PSPs in merchant VAS and opportunities for banks in merchant acceptance. An overview of our most significant insights is below.

Links to our 5 most read insights here:

- 1. Apple Opening Up iOS NFC in Europe Will it Change the Game for In-Store Payments?
- 2. Europe's Local Card Schemes on a Steady Decline
- 3. Next-gen POS Driving Impressive Growth
- 4. Merchant VAS Now a Lucrative Reality for PSPs
- 5. Banks Can Still Make a Comeback in Merchant Payment Acceptance

1. Apple Opening Up iOS NFC in Europe – Will it Change the Game for In-Store Payments?

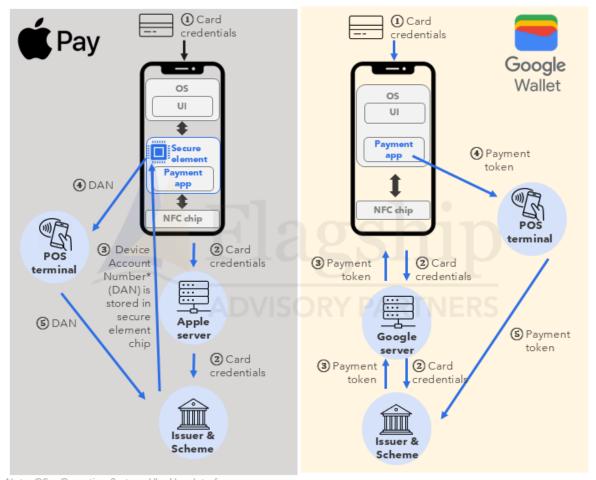
Our most popular article focused on Apple opening its iOS NFC ("Near Field Communication") technology to third parties after a European regulatory investigation found it was hindering competition. This change enables third-party market participants to access NFC hardware for contactless POS payments, providing alternatives to Apple's previously closed ecosystem. Card-based wallet providers and issuers stand to benefit, as wallet providers can now reach a broader audience, and issuers can promote competing wallet solutions. In late 2024, rival payment methods and wallets such as Vipps and Swish launched their own NFC solutions, while others, like Bizum, have announced plans to roll out their own in 2025. It will be fascinating to track the adoption and evolution of these solutions in the coming months.

Links:

Apple Opening Up iOS NFC in Europe - Will it Change the Game for In-Store Payments?



Figure 1: Apple Wallet vs Google Wallet



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Note: OS = Operating System; UI = User Interface
*The DAN is the tokenized version of the payment card and is stored in the physical hardware chip inside the iOS device. This is the reason why iOS users will need to add the same card to each iOS device they hold (e.g. iPhone and an iWatch).
Source: Flagship Advisory Partners, ByteByteGo

Figure 2: Impact on Industry Participants

PARTICIPANT	IMPACT	STRENGTH	RATIONALE		
Issuers	+	MEDIUM	 Will be difficult to change behavior of customers who already use Apple Wallet without investment (which then decreases the cost savings from circumventing Apple) 		
Merchants	+	LOW	 Solves small/medium tech enablement issues, does not change underlying need to give customers a reason to pay via merchant apps, which merchants have struggled with historically 		
PSPs	0	LOW	 Little direct impact on PSPs as they are intermediaries 		
Wallet Apps (card-based)	+	нібн	 Enables wallet apps to break free of Apple Wallet and control more of UX Significant cost saving opportunities 		
APMs (account- based)	0	LOW	 Fundamentally does not change much, as the technical changes at iOS devices (for now) applies to card rails Building out a card-based solution defeats the fundamental purpose of account -based alternatives to cards 		
Apple	-	HIGH	 Removes the lucrative position of controlling a walled garden around iOS device holders 		
Source: Flagship Advisory Partners © Flagship Advisory Partners, January 2025 Positive impact Negative impact Negative impact					

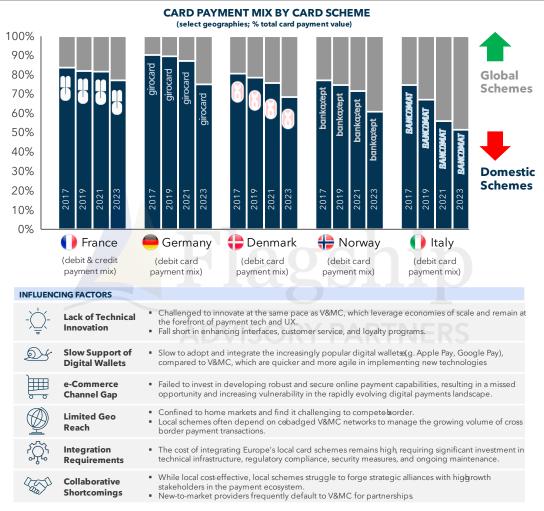
2. Europe's Local Card Schemes on a Steady Decline

European local card schemes are losing ground to Visa and Mastercard, driven by several key factors contributing to the decline of what was once the backbone of domestic banking systems. These include a lack of technical innovation, slow adoption of digital wallets, limited geographic reach and high integration costs for local schemes. However, these are just a few of the factors contributing to the growing dominance of Visa and Mastercard, with other underlying challenges at play.

Link: Europe's Local Card Schemes on a Steady Decline



Figure 3: Impact on Industry Participants



Source: Flagship Advisory Partners Market Observations, Global Data, National Banks and Local Card Schemes (note: credit cards include charge card products)
© Flagship Advisory Partners, January 2025

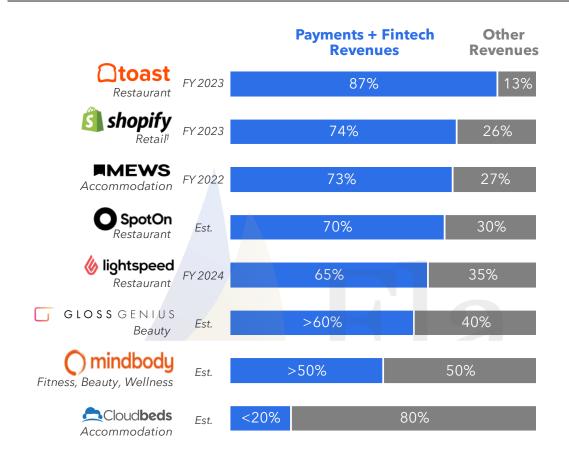
3. Next-gen POS Driving Impressive Growth

Next-gen POS solutions redefine traditional markets for POS software, hardware, and payments, and have created a new class of high-growth fintechs. There is still plenty of growth runway to capture, as software products continue to add functional modules (HR, CRM, etc.) and connect value-added apps. Similarly, as payment acceptance becomes more mature, there is a logical roadmap for expanding fintech services into lending, expense management and pay-out services, payroll, and others. Lastly, we expect next-gen POS winners to increasingly expand globally, which has proven more difficult than in digital commerce software (e.g. Shopify). As small and medium-sized businesses increasingly embrace the advantages of modern-tech-led product and service bundles, the provider landscape will continue to be disrupted as legacy providers cede share to next-gen fintechs.

Link: Next-gen POS Driving Impressive Growth



Figure 4: Gross Revenues from Fintech of Next -Gen POS SaaS (select C2B SaaS providers only; payments & fintech revenues incl. hardware)



Note that this is based on gross revenue mix, which can sometimes overepresent payments if the company includes payments COGS (e.g., interchange and scheme fees) within that gross.

¹Revenues reported under merchant solutions mainly driven by payments & fintech Source: Flagship Advisory Partners Research, Company Financial Reports

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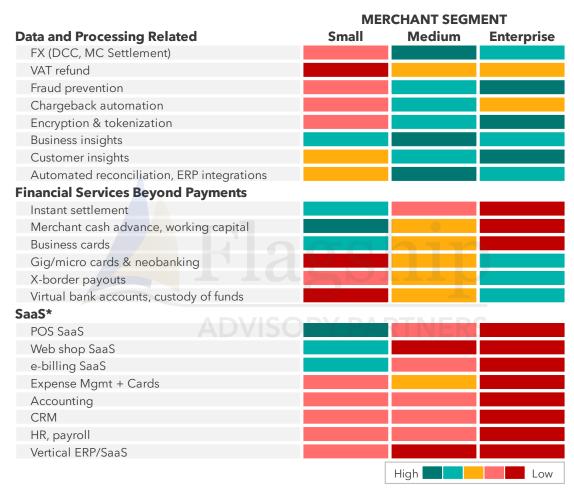
4. Merchant VAS Now a Lucrative Reality for PSPs

VAS revenue on the back of merchant payments is no longer an aspirational upside, it has become an essential driver for growth. As the growth fundamentals of merchant payments mature and slow, driving topline growth and EBITDA is increasingly a function of VAS success. Fortunately, there is no mystery, the menu of available VAS is now well-defined. Capturing this opportunity, however, requires a focused strategy, strong GTM execution, and a well-chosen operating model (partner vs. in-house).

Link: Merchant VAS Now a Lucrative Reality for PSPs



Figure 5: Value-added Services Fit with Payment Service Providers



Note: *these categories are not scored low because of a lack of good fundamentals of the product. Scores are low rather given lack of fit and right to win for PSPs selling the product (i.e., specialists have the right to win here, not general P\$). Source: Flagship Advisory Partners Market Observations © Flagship Advisory Partners, January 2025

5. Banks Can Still Make a Comeback in Merchant Payment Acceptance

Banks continue to face numerous challenges when it comes to merchant acceptance, losing distribution share with SMBs against ISVs and SaaS platform propositions. Despite this, we believe that there are sizable opportunities for banks provided they choose the right operating, brand positioning, and value-added services.

Link: Banks Can Still Make a Comeback in Merchant Payment Acceptance



Figure 6: Common Strengths & Weaknesses of Banks vs. Merchant **Payment Specialists**

PAYMENTS ORIENTATION	BANKS	SPECIALISTS	
Focus	Low	High	
Strong Brand	Wide brand recognition	Often lower brand recognition	
Marketing Budget and Sophistication	Limited marketing, typically one campaign per year via branches	Comparatively large marketing budget, diversity of tactics, sophisticated methodologies	
Investment Budget	Bare minimum	Large annual investments	
Talent (management, sales, technical)	Limited	Attracts top talent	
Sophisticated Products	Basic products only	Many product versions to enable better targeting	
Complimentary Products	Can offer complementary products such as deposits, FX and ACH	Offer many value-added services, but usually only closely tied to acquiring	
Pricing Sophistication	Limited, often fall back on low prices to compensate for lack of product	Sophisticated pricing methodologies to maximize products	
Distribution Channels	Primarily branches, which creates broad, low-cost distribution	Partners, digital, direct sales	
Sales Aggressiveness	Primarily reactive sales to walk-ins	Aggressive, outbound sales	
Technology	Legacy, limited functionality	Proprietary, high investment, high functionality	
Operational Scale and Automation	Sub-scale, no/low automation	Scaled, highly automated	
Risk Management	Limited capabilities, therefore avoid risk and do not achieve higher margins	Specialized risk management to enable broader customer segments and price higher for the risk	
rce: Flagship Advisory Partne	re analysis	Strenaths	Weaknesses

Source: Flagship Advisory Partners analysis © Flagship Advisory Partners, January 2025

We look forward to delving into more diverse topics that generate debate and challenge perspectives in the coming year. Should you have any questions, please do not hesitate to contact us at Info@FlagshipAP.com.

