July 19th 2024

Growth Opportunities in B2B Mobility & Fuel Payments

Flagship has observed a surge of interest in the B2B mobility space over the past year, driven by several factors: the growing popularity of EVs, the introduction of Visa Fleet 2.0, the lack of product differentiation amongst traditional providers paving the way for new entrants, and the rising adoption of embedded payments in verticalized SaaS and fleet management software.



www.flagshipadvisorypartners.com

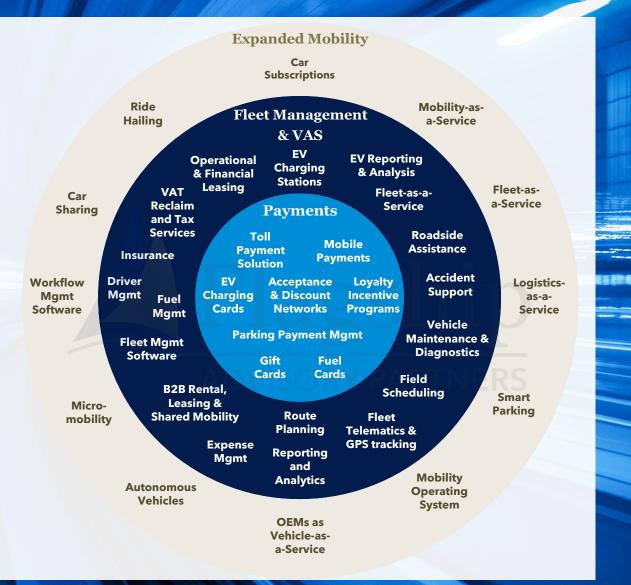
Definition of B2B Mobility

A COMPLEX AND RAPIDLY EVOLVING SECTOR

The mobility and transportation needs of corporate customers have always been more intricate than those of private drivers. Businesses often need a diverse fleet that includes passenger cars, as well as light commercial vehicles and trucks. Additionally, they might require specialized items such as fuel cards, telematics systems, fleet management software, and tax services.

These multifaceted needs have led to the development of an advanced mobility payments ecosystem, featuring fuel and energy cards, financial solutions, and a range of mobility services (such as, field scheduling, driver and fuel management, and route planning). Other services are emerging and disrupting the B2B mobility sector; for example, autonomous vehicles, mobility operating systems, smart parking, and Mobility-as-a-Service.

Notes: VAS = value-added services, Mgmt =Management Source: Flagship Advisory Partners market observations, July 2024



Flagship

ADVISORY PARTNERS

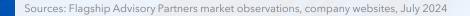


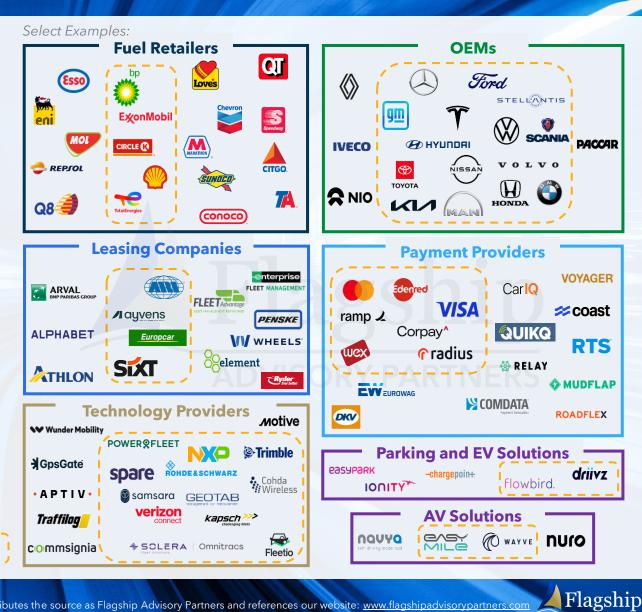
Mobility Providers

B2B MOBILITY PROVIDERS ARE DIVERSE AND EVOLVING

B2B mobility providers play within a dynamic and sophisticated ecosystem that is rapidly evolving and expanding:

- Fuel retailers supply fuel and gift cards, along with value-addedservices (e.g., vehicle services, fleet management, and data services) though some product gaps remain.
- Auto Manufacturers (OEMs) provide leasing, vehicle services, and EV solutions. However, only a few OEMs excel in offering robust analytics, telematics, and assistance services.
- Leasing companies give customers the option to integrate various products and services into the leasing contract (e.g., tax services, EV solutions and consulting, and data services and software).
- Payment providers offer a bundle of services as one product: different types of cards, detailed reporting and analytics services, fraud management, expense management, and others depending on the geography and size of the fleet.
- Technology providers offer a range of services, such as fleet management software, data analytics, telematics and route planning, often bundled together.
- Emerging providers, like those in parking, EV solutions, and AV solutions, are entering the market with innovative solutions that can be seamlessly integrated with other products (e.g., fuel card, telematics software, fuel retailers mobile app).





DVISORY PARTNER

© 2024 Flagship Advisory Partners LLC. These materials may be freely copied and distributed so long as the user attributes the source as Flagship Advisory Partners and references our website: www.flagshipadvisorypartners

Future of B2B Mobility

THE B2B MOBILITY SPACE IS POISED FOR SIGNIFICANT TRANSFORMATION IN THE FUTURE

While payment providers have successfully expanded into close adjacencies and B2B payments, fuel retailers are still refining their offerings, often hindered by legacy tech and complex systems. On the other hand, auto manufacturers have teamed up with payment providers to start offering in-vehicle payments. Moreover, emerging mobility providers, characterized by diverse business models, segment focuses, geographies and technologies, are rapidly gaining market share. We observe several key trends poised to shape the future for the B2B mobility sector (EV adoption, spend management, embedded payments, integration of fuel and EV charging payments, integrated ecosystems).

In such a rapidly evolving market, all major players (fuel retailers, OEMs, technology providers in particular) must be prepared to address and capitalize on the opportunities presented by new technologies and emerging trends.

Increased EV adoption will need comprehensive solutions beyond just EV charging



Integrated ecosystems through APIs to bring together providers across the value chain with an integration layer



Embedded payments into Inte verticalized SaaS and fleet char management software

Integration of fuel and EV charging payments will be key in the future



Spend management for SMB, low-frequency, B2B use of personal vehicles, etc.



Source: Flagship Advisory Partners market observations, July 2024

Flagship Advisory Partners: Leading Strategy and M&A Boutique in <u>Payments & Fintech</u>

ABOUT FLAGSHIP

Flagship is a boutique consultancy and M&A advisory firm exclusively focused on the payments and fintech marketplace providing strategy, delivery, and M&A support. We support market leaders globally and serve any payment stakeholder in the payments and fintech industry (PSPs, SaaS, processors, schemes, banks, merchants, financial investors.

WHY CLIENTS CHOOSE FLAGSHIP



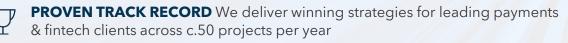
DEEP EXPERTISE Our 30+ professional have unparalleled experience in payments and fintech as trusted advisors and operational executives



LEADING EDGE Global perspective on the forefront of market innovation and evolution



UNIQUE SKILLS Unique combination of strategy, delivery, vendor/partnership, and M&A support





PERSONAL COMMITMENT We personally design unique solutions with the highest level of guality and responsiveness

READ SOME OF OUR FEATURED INSIGHTS:



Embedded Payouts Are Booming July 2024



European Office of CFO SaaS: New Battleground for Embedded Fintech Dec 2023



SaaS Embedded Payments Accelerating in Europe Nov 2023

Visit our website: www.flagshipadvisorypartners.com



Erik Howell Partner <u>Erik@FlagshipAP.com</u>



Emilia Cavallini Senior Analyst Emilia@FlagshipAP.com



Joseph Kraut Analyst Joseph@FlagshipAP.com

