



Summary

- Definition of FinTech
 - For the purposes of this report, FinTech is broadly defined as **"services and business fields that bring new innovations to traditional financial services (banking, securities, insurance, etc.) through technology (big data, AI, blockchain etc.)"** Specifically, it includes services such as Overseeing of Funds (e.g., cloud accounting services), Remittance (e.g., electronic funds transfer), Fund raising (e.g., crowdfunding), Fund management (e.g., robo-advisors that utilize AI to provide asset management advice)
 - In recent years, **financial businesses which utilize APIs have been increasing**, where individual financial functions such as settlement, deposits, and loans are provided as APIs (Application Programming Interface) and new financial services are created through the integrated use of these APIs.
- Overview of the Global FinTech Market
 - The global FinTech market size is projected to reach 294.7 billion USD in 2023 and 1,152.1 billion USD by 2032. The region with the largest market size is North America, while the region with the highest growth potential is the Asia-Pacific region.
- **Competitive Environment in Japan**
 - Japan's FinTech market is expected to grow primarily due to aggressive promotion of FinTech technology by the government in administrative processes and a favourable regulatory environment.
 - FinTech services such as asset management and digital payments have been widely adopted in Japan. Services such as AIbased insurance selection and crypto assets are expected to be widely adopted in the future.
 - Major FinTech companies in Japan are conglomerates operating in technology-related industries, or large corporations
 operating in financial industries. Overseas FinTech service providers in Japan operate in a wide range of FinTech sectors, from
 cryptocurrency trading platforms to crowdfunding, and some have entered the Japanese market by acquiring Japanese firms
 that offer similar services.
- Regulatory Status and Future Policy Directions
 - In Japan, under the "Payment Services Act" and the "Financial Instruments and Exchange Act", financial companies operating in Japan must register as "Financial Instruments Business Operators" with the Prime Minister and conduct business in compliance with obligations to protect personal information and disclose relevant information.
 - The Action Plan published by the FSA, it provided guidelines for user protections for the adoption of generative AI in FinTech, inspection of cryptoasset systems and promotion of Web3.0 services, enhancement of the Zengin System infrastructure etc.
- Challenges and Incentives for adopting FinTech in Japan
 - Damage to financial systems from cyber attacks, lack of standardization in financial API specifications and strict regulations related to fund transfer limits are hindering the widespread adoption of FinTech in Japan, and the government is taking actions to address them.
 - The national and local governments are actively supporting the creation of an environment that makes it easier for overseas FinTech companies to enter the Japanese market, providing financial assistance, legal services, and networking opportunities when they enter the Japanese market.