

# Banking IT Services State of the Market Report 2020: Hyper-segmentation Strategy Enabled by Digital Capability Platforms and Data Exchanges

July 2020: Complimentary Abstract / Table of Contents



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- Benchmarking | Pricing, delivery model, skill portfolio
- Peer analysis | Scope, sourcing models, locations
- Locations | Cost, skills, sustainability, portfolio plus a tracking tool
- Tracking services | Service providers, locations, risk
- Other | Market intelligence, service provider capabilities, technologies, contract assessment



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# **Background of the research**

## Background of the research

Changing customer preferences, demand for digital experiences, and competition from FinTechs are impacting banks' digital strategy and transformation initiatives. The recent health crisis has accelerated the push for digital channel adoption and demonstrated the need for a hyper-segmentation strategy. Customer demand themes are seeing a drastic shift and will test the banks' ability to serve them in this health and financial crisis. A platform-based operating model and a data exchange will be the foundation of a successful hyper-segmentation strategy.

In a post-COVID-19 world, banks will need to relook their strategy to serve customers and customize their services, products, and experiences accordingly. A robust platform-first operating model complemented by data exchanges will help unlock significant business value for the banks.

## In this report, we cover:

- Forces shaping the future of the banking industry
- Implications for banks to lead through the COVID-19 crisis and navigate the impact
- Technology operating model to drive business transformation and implement a hyper-segmentation strategy
- IT outsourcing spend analysis of banks across LoBs, geographies, and service segments

# Scope of this report:





**Industry** Banking

# **Summary of key messages**



Reduction of interest rates, rising number of non-performing loans, and limited business activity are impacting the banks' ability to be profitable amidst the COVID-19 turmoil

Banks are facing dual challenge of increasing cost pressures and the need to provide hyper-segmented experiences as demand for digital transformation rises given the strict social distancing norms

A platform-first operating model that can be deployed multiple times for each hyper-segment will lead to scalability, cost-effectiveness, and ability to cross-sell multiple products and services

Data exchange of the future will lead to decentralization and break silos to provide deeper customer and channel insights across the hyper-segments

Banking IT services spend to drop in 2020 by -3.0% to -2.0% on the back of the COVID-19 crisis; however, specific industry segments will see pockets of growth that will drive overall IT spend in an upwards trajectory

# This study offers seven distinct chapters providing a deep dive into key aspects of banking IT services market; below are four charts to illustrate the depth of the report

#### Banks are transforming into lifestyle experience orchestrators Hyper-segmentation strategy is gaining traction Hyper-segmentation approach · Sell traditional products, such as loans, credit cards, and Focus on delivering real-time, hyper-relevant, and **BANKING-AS-A-PRODUCT** CASA to all sets of customers personalized customer interactions . Viewed as seller of products such as loans, CASA, credit cards, and money market accounts · Customer segmentation based on geographic location and · Leverage data to generate insights, provide a better • Focus is on building a single view of customers across different business units or product functions other demographic factors such as gender, age, and customer experience, and tailored services • Manage customer experience over their own channels and do not integrate with Third-party Providers (TPPs) . Identify segments and understand that each customer has · Lack of personalization in everyday customer touchpoints unique needs Adoption of APIs and move to open banking are rendering banking as a plug-and-play service Provides an as-a-service platform to help TPPs integrate seamlessly with back office of banks Focus is on externalizing single view of customers for TPPs. • Manage customer experience over their own channels; however, have limited influence on services provided over TPP's channels Launched a money management service for people under 18 years of age in the UK called Revolut Junior BANKING-AS-A-LIFESTYLE ("AMBIENT BANKING") Challenges • Banking will be cash free, ubiquitous, and part of our day-to-day lifestyle · Customers with different needs offered the same set of Partnered with Fisery to enable customers to . Banks will move upstream and coordinate the entire ecosystem. They will integrate with allied businesses and extend access through edge **us**bank aggregate their financial data via an API Absence of a 360-degree view of a customer due to • They will be able to influence customer experience across all channels (self as well as TPP-owned) fragmented databases Partnered with Alibaba to offer quick trade finance • Technology landscape will be defined through a customer-centric IT strategy and enabled by APIs, analytics, cloud, and microservices · Legacy IT systems and complex organization structures approvals to online merchants form a roadblock for transformation Rise of platforms for specific segments and their benefits Hyper-segmentation strategy enabled by data exchanges Cost efficiency Innovation and new business models · Optimize customer onboarding costs using third-party data Collaborate with the relevant and right-fit sources for each hyper-segment ecosystem partners to create targeted Offer 'SUPER' banking experiences Grow new revenue sources Prevent customer churn by analyzing past transactions and experiences for each hyper-segment Banks are struggling to grow revenues Provide personalized experiences and (S)\_ (S)\_ take preventive actions to continuously reclassify the Monetize API-based products powered by using own customer interactions to build trust from traditional suite of services and customer's hyper-segment as their lifestyle choices change analytics on data for each hyper-segment platform strategy for segments can create new revenue streams **Business growth** · Customer insights can help in better product positioning along with cross-sell/up-sell opportunities Future proofing from disruptions Mitigate Use Machine Learning(ML) and real-time Scalable platforms for the segments will lead competition from non-traditional competitors analytics technologies to understand unique to reduction in unit costs as volume and disruptive technologies to generate Process efficiency needs of each hyper-segment and customize value for the firm and potential clients automatically rises Faster product development by testing product/services offerings in real time product viability and predicting product performance that is designed for each hyper- Reduce loan turnaround times across the origination process Customize the channel mix and strategy for each hyper-segment that helps deliver contextual and relevant services and product awareness messages Curate experiences based on the different hyper-segments that a customer might fall into

# **Research calendar**

# Banking & Financial Services IT Services

| <del></del>  | <del></del>      |
|--|------------------|
| Flagship BFS-ITS reports   | Release date     |
| Application and Digital Services in Banking – Services Peak Matrix™ Assessment 2020: IT Modernization to Enable Digital  | November 2019    |
| Application and Digital Services in Capital Markets – Services PEAK Matrix™ Assessment 2020: Beating the Slowdown with Data  | December 2019    |
| Open Banking IT Services: Moving Beyond Compliance to a Platform-based Operating Model of Ecosystem Orchestration and Value Creation – Services PEAK Matrix® Assessment 2020 | May 2020         |
| BFS Risk and Compliance IT Services PEAK Matrix® Assessment 2020: Building Cloud-based Data Infrastructure for Intelligent Real-time Controls                                | June 2020        |
| Open Banking IT Services Service Provider Compendium 2020  | June 2020        |
| Risk and Compliance IT Services in BFS Service Provider Compendium 2020  | June 2020        |
| Capital Markets State of the Market Report 2020: Automation, Data, and Cloud Trends for Buy-side Firms   | July 2020        |
| Banking IT Services State of the Market Report 2020: Hyper-segmentation Strategy Enabled by Digital Capability Platforms and Data Exchange                                   | anges July 2020  |
| Lending Technology State of the Market report: Assessing Loan Origination System Vendors – The Journey to Cloud  | Q3 2020          |
| BFS IT Services – Deal Trends Report 2020  | Q3 2020          |
|  |                  |
| Thematic BFS-ITS reports   | Release date     |
| Financial Risk Management Platforms Assessment and Vendor Profiles   | March 2020       |
| Assessing the Trade Life Cycle Management Technology Platform Landscape  | March 2020       |
| State of the Market for Third-Party Enterprise Platforms in Banking and Financial Services: Ecosystem Collaboration for Modernization at Speed and                           | Scale April 2020 |
| Role of BigTechs in BFSI Industry  | Q3 2020          |

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