

Navigating a World of Volatility

Corporate banks find themselves in a perfect storm. Constant volatility driven by major macroeconomic, political, regulatory, and digital shifts force banks to adapt quickly and flexibly to ride out the storm.

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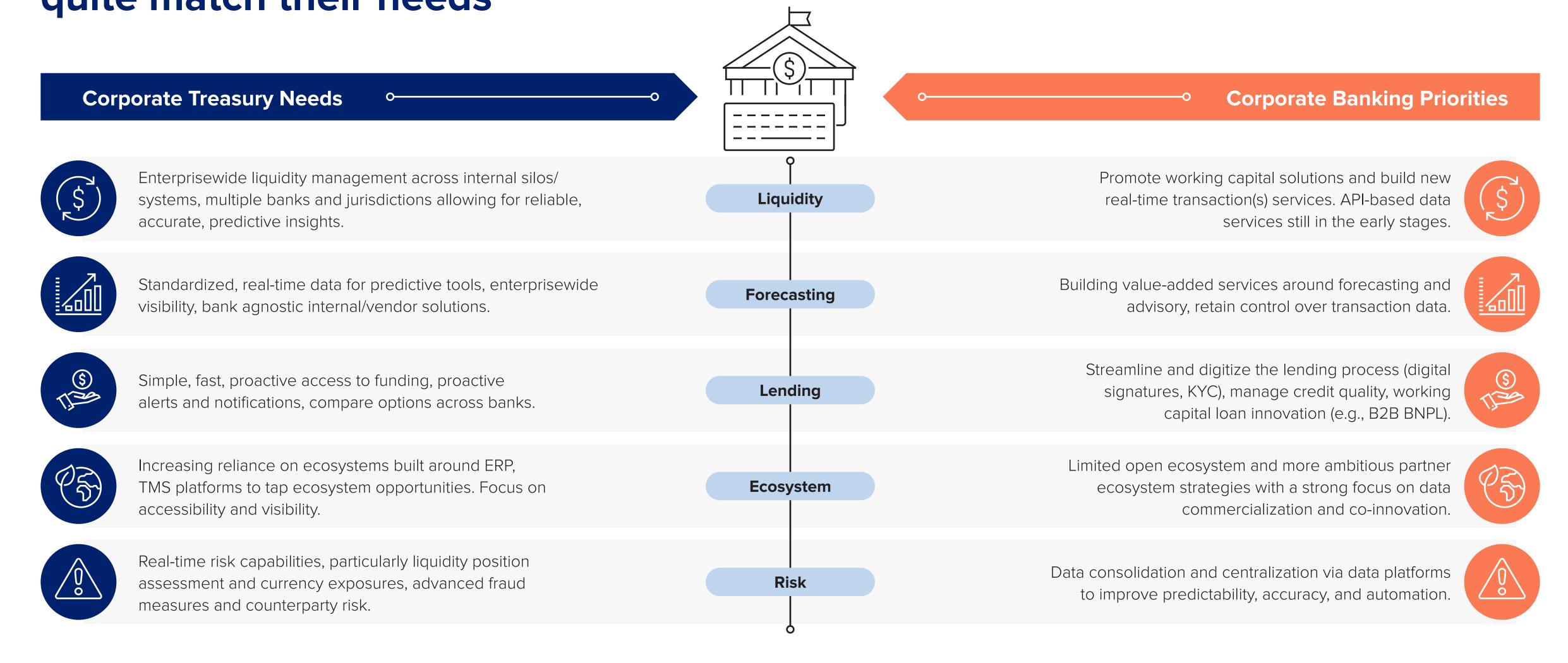
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Corporate banks are listening to their customers, but priorities still do not quite match their needs



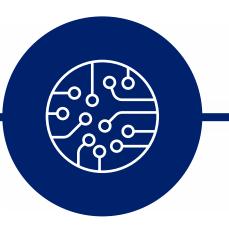




# Data mastery, resilience, and digitalization are the key priorities to take customer experience to the next level

## **Key IT Priorities for Corporate Banks**

### **Process Digitalization**



**Data Mastery and Data-Driven Services** 

Data centralization and

consolidation through data

operational intelligence)

platforms (e.g., compliance, risk,

Analytical and AI tools (scenario

modeling, open credit risk

scoring, customer insights,

liquidity/cashflow forecasting)



**Corporate to Bank** 



Ecosystem connectivity

Channel platformification

digital trade)

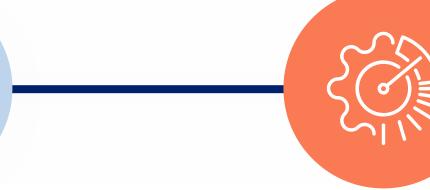
(integration with ERP/TMS,

direct SWIFT connectivity,

(consistent data & service

delivery across all channels)

Connectivity



 Cloud-first strategy for key business lines trade finance. payments, lending to reduce compliance burden and accelerate innovation

Flexibility, Efficiency,

and Resilience

- Hybrid cloud optimization
- Composable software architecture

- Operational transparency (e.g., AlOps, dashboards), push for self-healing operations)
- Digital sales (proactive notifications, next best action, user-defined task automation)
- Fully digital product life cycle (e.g., customer self service)

50% of corporate banks make process transparency a priority

corporate banks focus on building data services



3 corporate banks have legacy modernization on their priority list



## Operating principles to weather a perfect storm: adaptability, flexibility, composability, and scalability



### Adaptability

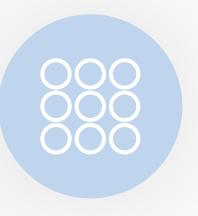
- Identify new disruptive themes early, predict their impact and respond quickly in a data-driven manner.
- Stay on top of constantly changing regulatory requirements (e.g., SWIFT upgrades).
- Sharing insights with customers and partners makes the whole ecosystem more resilient.



### **Flexibility**

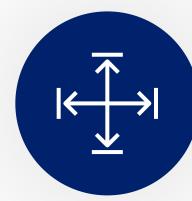
- Technology is changing fast, the ability to follow innovation cycles and keep pace with digital players is becoming more crucial.
- As corporates embrace the ecosystem, the ability to support and power a customer's preferred tech stack has become a competitive necessity, not a differentiator.





### Composability

- Intelligent platform to coordinate a variety of independent components through open APIs.
- Functionality can be enriched/extended by adding or swapping components.
- Tap the ecosystem for unlimited choice of components: fast, simple, secure multi-tomulti-integration of any service or system.



## Scalability

- Match your performance needs to your infrastructure anytime, anywhere.
- Respond to unforeseen events, spikes, or threats with a mere click.





# Composable banking is putting corporate banks in the driver's seat to tap the treasury ecosystem opportunity

### What are the attributes of composability?

## Composability allows corporate banks to:



#### **COMPLETENESS AND FLEXIBILITY**

Banking services that are comprehensive, fulfilling the need of banks for any combination of all products, channels, business processes, and workflows that they can offer to the customer



... stay flexible and in control. Composability allows them to test and deploy best of breed solutions to fit their business needs.



### **EASE OF CONFIGURATION**

Services that are easily discoverable, and which banks can configure rapidly and in a self-service manner



... make product development easily managed by those who know the product best: the product teams.



#### **DEPLOYMENT TO** THIRD PARTIES

Extension and deployment of services to internal and external ecosystems, with APIs that facilitate safe and efficient exchange of functionalities, application services, and data



... creates new ecosystem-based business models like Treasury-aaS and improve control over and value generation through partners.



#### (HYBRID) CLOUD **ARCHITECTURE**

Cloud-native architecture that enables agility, flexibility, and innovativeness, while staying ahead of the massive change agenda pushed by regulators, networks, and customers



... prioritizes configurability over customization to avoid costly code changes that need to be maintained and updated.



### **INNOVATION AND INTEGRATION WITH** THIRD PARTIES

Integration of third-party solutions that enable banks to plug into the technology and process innovations of fintechs



... provides access to innovation so the bank can focus on its core business and bring innovative best-of-bread features and functionalities to the market quickly.



#### **STANDARDIZATION AND LOCALIZATION**

Standardization of services and banking capabilities through BIAN, but also accommodating specific country model banks



... meets standards of governance and, where necessary, compliance with regulations and guidelines on new banking norms.



## Message from the Sponsor

Temenos' composable banking platform enables banks to compose their banking solutions that meet their needs, challenges, and strategic priorities. Available as SaaS via Temenos Banking Cloud, on private cloud, or as part of a hybrid cloud strategy, it delivers flexibility and agility to meet the evolving needs of financial services institutions. Deployed on Microsoft Azure, it offers the reassurance of proven security features, regulatory compliance, and extensive datacenter availability. For on-premises deployments, Red Hat OpenShift, running on Intel Xeon Scalable Processor, delivers an infrastructure on a robust container platform.

To learn more, visit:

https://www.temenos.com/apac-trends-banking-experience/







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