

Managing Customer Profitability From Insight to Execution

CFO Perspective

Customer Profitability Management

The Banking Industry Today



There are more **millennial decision-makers** in the financial market. These new crop of clients are tech-savvy, believe in choice, and prefer personalized, niche services.



'**Conduct costs**' involving fines, legal bills and compensations have increased significantly.



Many banks suffer from **poor financial performance** because they are unable to operate on sustainable costs.



FinTech solutions potentially serve as substitutes for traditional banking solutions.

4 Challenges in Managing Profitability



Profitability & Pricing

- Bank pricing tends to be instinct-driven rather than data-driven.
- Banks lack clarity to determine which customers are profitable in the long-term, as well as on true revenue and cost drivers.



Customer Centricity & Data

- Most banks have not yet developed a single view of their customers that focuses on customer centricity and user experience.
- Customer data is not fully leveraged by banks, leading to a lack of understanding in customer value.



Operational Excellence & Discipline

- Analysis of processes are still mostly manual (Excel-based) with limited utilization of data visualization solutions.
- Rigid and cyclic reporting structures slow down banks' response to business needs.



Methodology & Alignment

- Funds transfer pricing and capital allocations are not fully implemented.
- Banks are not clear about the true costs across products lines.

CFOs want data-driven insight to drive strategy and profits



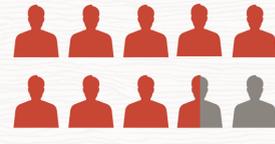
Data-driven performance expectations.

Research from KPMG indicates that in a challenging environment, many bank CEOs expect their CFOs to rise to the challenge by effectively leveraging data to enhance performance.



Role & Strategic Value of the CFO

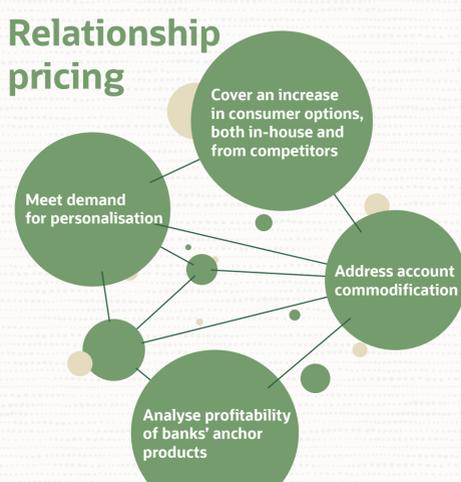
85% of CEOs say **Applying Financial Data to Achieve Profitable Growth** is the greatest strategic value that a CFO brings.



70% of CEOs say **Technology has the Greatest Effect on the CFO's role**. Yet less than half think they're good at leveraging it.



Where do CFOs need data?



Case Study

Analysing a Change in Interest Income

Traditional Analysis



CFO creates standard PowerPoint reporting pack
Head of MR and analysts run manual analysis with Excel and SQL queries
Spreadsheets and charts are sent to CFO
CFO creates presentation on improving interest income

Advanced Analysis

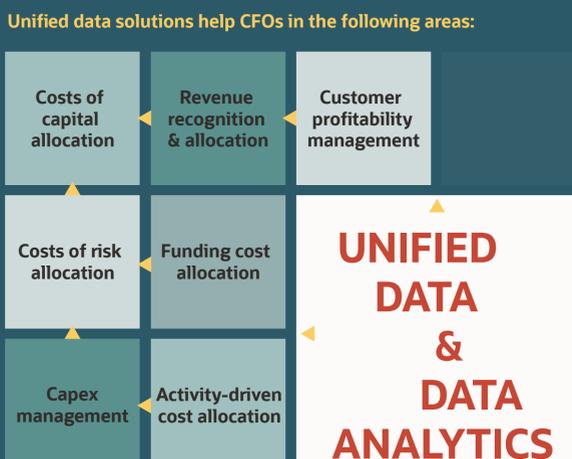


CFO analyses data platform
Head of MR and analysts get alerts and isolate data in the platform
CFO adds comments in real-time
CFO receives detailed e-reports that can be monitored regularly

Breaking data silos

With most challenges faced by banks coming from an unprecedented increase in market and customer data, unified data solutions are a viable solution to both banks and CFOs' woes.

Unified data solutions help CFOs in the following areas:



Making Informed Profitability Decisions

Unified Data Platforms allow CFOs to Perform Risk Adjustment More Accurately.

Risk-adjusted performance management can increase shareholder value.

4 Areas of Impact



Operating Expenses

A typical starting point for most FSIs, unified data access allows CFOs to better understand processes and systems involved.



Operating Income

CFOs are better able to manage credit risk and liquidity, as well as evaluate prices to keep the bank operating at sustainable levels of income.



Capital

Better balance sheet and risk management.



Expectations

With better understanding of bank data, CFOs are able to project future performance and plan for the long term.

Source: KPMG

With the right analytics, you can optimize price and profitability, enhance performance and strengthen your customer relationships.

