

# The data and analytics lifecycle: Offering the right products to the right people at the right time

Successful financial institutions will be those which harness data to build highly sophisticated understandings of their clients, counterparties, and their internal organization.

# The right data strategy







Calculate ROI associated with faster adoption, and track savings results over time

# A pragmatic approach

People expect their FI to offer the levels of personalization and UX they get from online retail and entertainment brands



#### **Build a unified solution**

Incorporate a robust analytics and AI techniques to manage and mobilize data



#### Adopt a customer-first approach

Be proactive and use intelligence to drive strategy, services and product development

### Improve the customer journey through hyper-personalization

Get a holistic view, not just in terms of money but a complete picture of each individual's lifestyle



#### Be agile, flexible, and responsive

Put data into action, measure outcomes and respond appropriately – over and over again



#### Put data front and center

Embed data, intelligence and automation into processes and interactions to change your operating model

- Deploy & integrate emerging technologies
- Gain roadmap for future innovation
- Leverage business intelligence
- Improve top & bottom-line results (growth, efficiency, savings & risk reduction)

## The lifecycle of data is circular, not linear. Using data & analytics effectively is a continuous process of discovery, investigation, and implementation.



Augment <u>Fusion Digital Banking</u> with the right data solution for your financial institution. There are three pillars that enable banks and credit unions to utilize data for success: a data ecosystem, actionable insights, and connected experiences.

Finastra is unlocking the power of finance for everyone by creating a platform for open innovation in the world of financial services. **To find out more, visit** <u>finastra.com</u>

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