

# Accelerating Data-Driven Wealth Management with MS Azure & Databricks for a Top US Financial Advisor Firm

## Key Challenges



- Drowning in Data Silos: Valuable client data was scattered across systems, hindering insights and advisor support
- Limited Analytics Capabilities: They lacked tools for key metrics visualization, what-if scenario modeling, and self-service BI for advisors
- Advanced analytics: Churn prediction & AI-powered insights were out of reach

## Business Solution



- > We built a unified platform on Azure, combining data warehousing, reporting, visualization, and advanced analytics
- > An Azure-based hub automatically collects and integrates data from all sources, creating a single source of truth
- > Managing elastic clusters with Databricks, while AI/ML unlocks predictive analytics and self-service pattern recognition

## Business Impact



**Data-powered decisions - reports, insights & ML**

**5-7% reduction in intelligent cluster management cost**

**Agile deployment, faster innovation, quicker insights.**

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