Client Attrition Management in Finance with AI and Agents

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For banks, credit unions, and wealth management firms, client attrition is often an invisible drain on profitability and it stagnates growth. Financial institutions frequently lack a unified definition of "attrition," and leadership often underestimates the true financial cost of lost relationships.

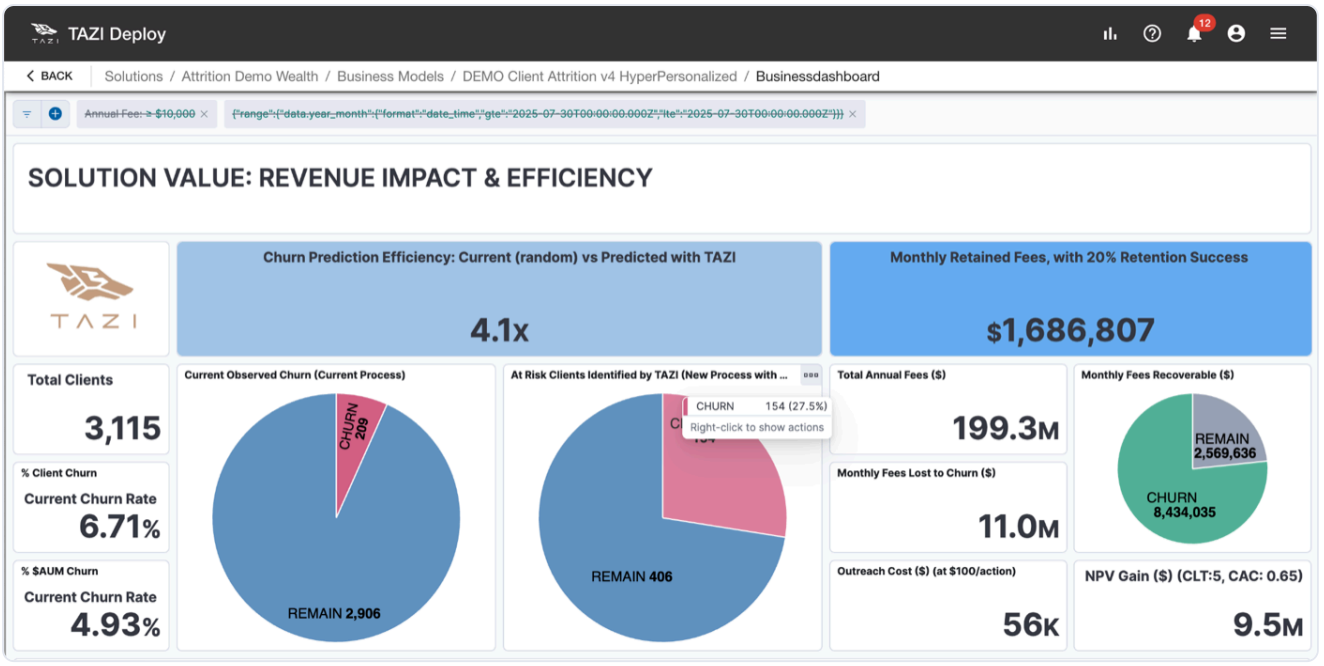
The TAZI Attrition Management Solution moves beyond static reporting. Powered by AI Agents and grounded in Explainable Predictive Solutions, it quantifies the dollar value of retaining clients and empowers advisors and marketing teams with action plans, conversation-ready insights to secure most valuable customers.

Executive Summary

The Challenge: High Cost of "Invisible" Churn

Many financial institutions suffer from a lack of consensus on what defines "attrition," leading to inconsistent measurement across departments. Furthermore, retention efforts are historically inefficient. Marketing teams and advisors often waste hours contacting thousands of clients with generic "check-in" messaging, hoping to catch a few at-risk individuals.

TAZI shifts this paradigm and focuses these teams by using AI models to predict not only who will leave but also why, how much that departure will cost, and what to do to prevent the loss.



Solution Overview: From Data to Action

The TAZI Attrition Management Solution utilizes a multi-agent AI architecture to serve different stakeholders within a financial institution —from the C-suite to frontline advisors.

1. Firm Agent: Strategic Oversight and Quantification

The Firm Agent provides executives with a clear snapshot of the institution's retention health. Most importantly, it translates attrition rates into actual financial metrics, showing leadership exactly "how bad the pain is" in terms of lost revenue, or Assets Under Management (AUM).

• Efficiency Gains: If a financial institution has 3,000 clients instead of asking advisors to call all 3,000 clients to find at-risk clients, TAZI identifies specific 500 individuals who represent the highest 4x more efficient in identifying attrition.

• Financial Projection: The system calculates the ROI of retention actions. For example, it can demonstrate that successfully retaining just 20% of the targeted list could result in $ millions in retained annual revenue enabling leadership to quickly validate the investment in AI.



Team and Campaign Agents: Pattern-Based Strategy

Attrition is rarely random; it usually follows patterns. TAZI identifies specific "Attrition Patterns"—such as clients with high balances experiencing service friction, or rate-sensitive depositors.

• Targeted Campaigns: To address attrition at scale and double down on advisor's 1:1 efforts, TAZI gives marketing teams specific churn patterns (e.g., a segment where churn is significantly higher than the average) and suggests a campaign action plan to deploy a tailored campaign designed specifically for the behavior of customers in each identified high-churn pattern.

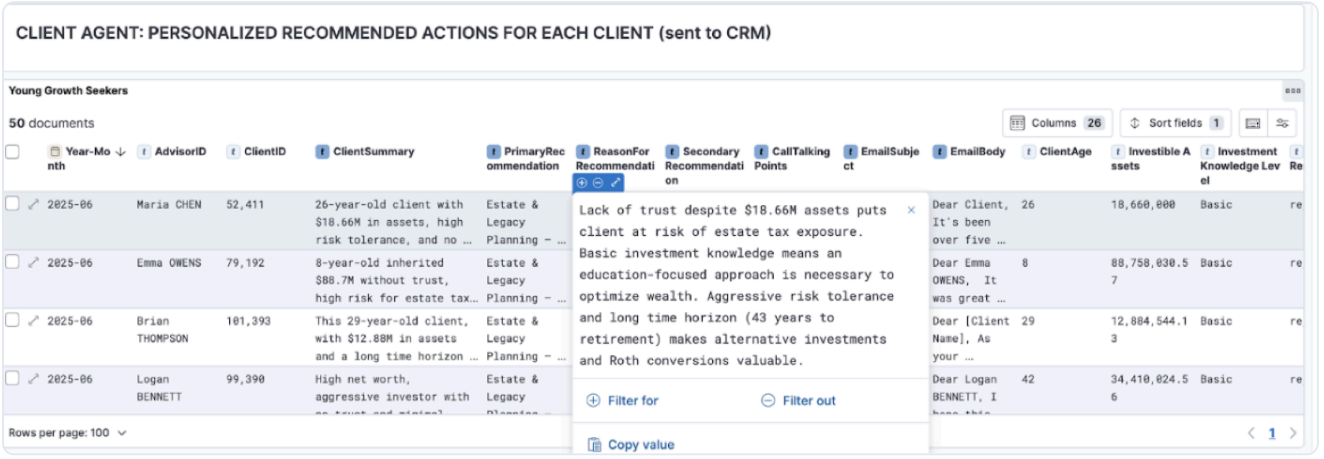
• The "Remain" Perspective: TAZI also analyzes "Remain Patterns" to help leadership understand the characteristics of loyal clients. This ensures that executive strategies don't just plug leaks but also reinforce positive behaviors of the most loyal customers.



Client Agent: Tailored Actions for Each Client

The most critical interaction occurs between the advisor and the client. The Client Agent acts as a dedicated coach for the advisor, available 24/7.

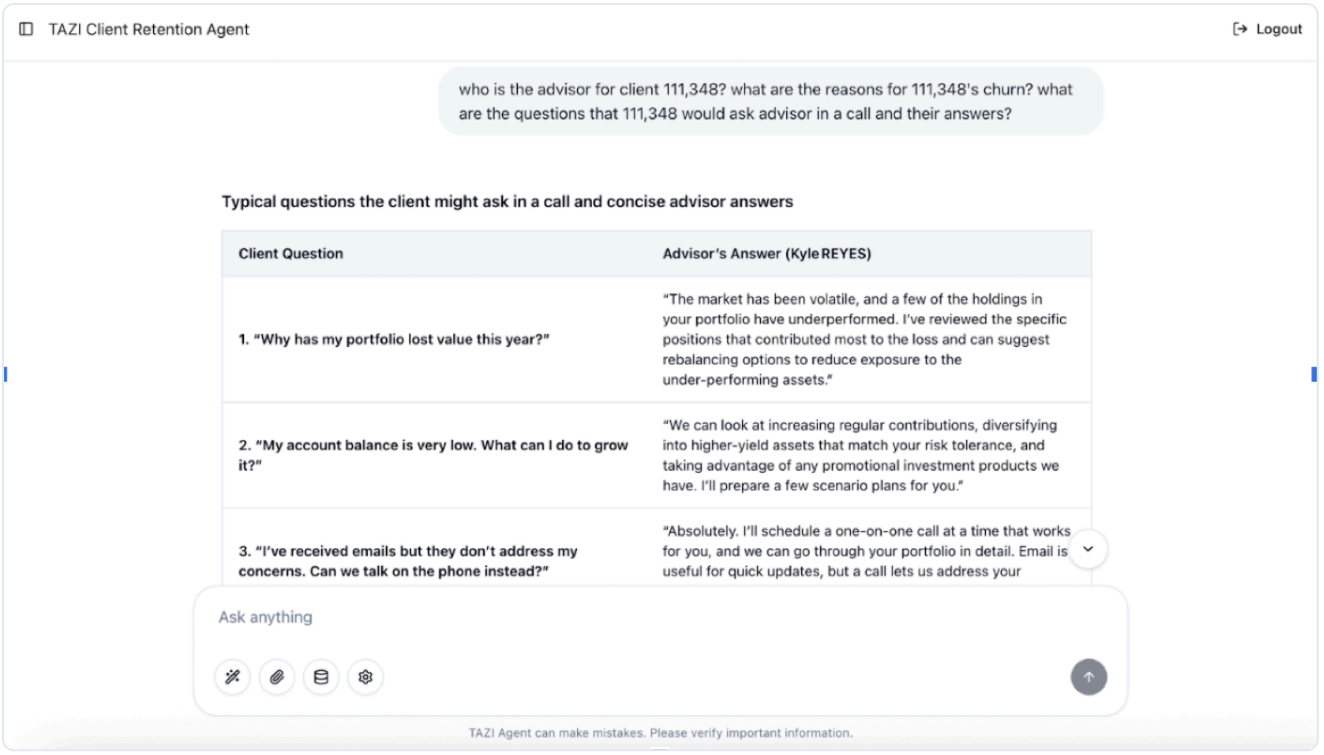
• Explainability: For every client predicted to churn, TAZI provides specific reasons for the risk score and also recommended actions, which can be directly utilized in CRM or marketing systems.



Conversational Agent: Empowering the Advisor

• Pre-Call Prep & Simulation: Advisors can "talk to the data" by using TAZI Chat - a Conversational AI Agent that's available to interpret all the available data regarding attrition predictions identified by TAZI's Attrition Management Solution. They can ask questions such as: "Who are the top 5 clients predicted to churn" "What are the underlining reasons client 123 is predicted to churn?" "What should I say when I get on the phone?" "What questions will this client likely ask me?", etc.

• Objection Handling: TAZI Chat can also simulate the client's perspective, generating potential objections (e.g., "Are there fees eating into my earnings?" or "I want to talk on the phone, not email") and scripting the best responses. This turns a generic check-in call into a high-value retention consultation.



Conclusion

The TAZI Attrition Management Solution enables advisory, banking and marketing teams business to interact directly with predictive AI models to uncover hidden revenue. By providing Explainable AI that quantifies the cost of attrition and equips the frontline staff with personalized scripts, TAZI helps financial institutions secure their customer base and maximize customer lifetime value.

About TAZI AI

TAZI AI provides Churn Prevention and Growth Solutions for banks, credit unions, and wealth firms.

Adaptive, explainable, Human-in-the-Loop models built on top of TAZI's AI/ML Platform turn data into next-best actions for retention, cross-sell, and acquisition. Teams deploy in weeks, see the reasons behind predictions, and keep models current as behavior changes. TAZI Agents, grounded in model explanations and business input, drive actions across firm, team, and client levels.

SOC 2 compliant, cloud or on-prem, with LLMs that do not retain or use data. Recognized in 30+ Gartner reports and active in EU programs (H2020 TRUST AI, ITEA), TAZI delivers ROI with lower compute needs and strong governance.

More Information on TAZI Solutions:

https://tazi.ai/solutions/reduce-attrition/

https://tazi.ai/solutions/increase-client-wallet-share/

https://tazi.ai/solutions/acquire-new-clients/

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