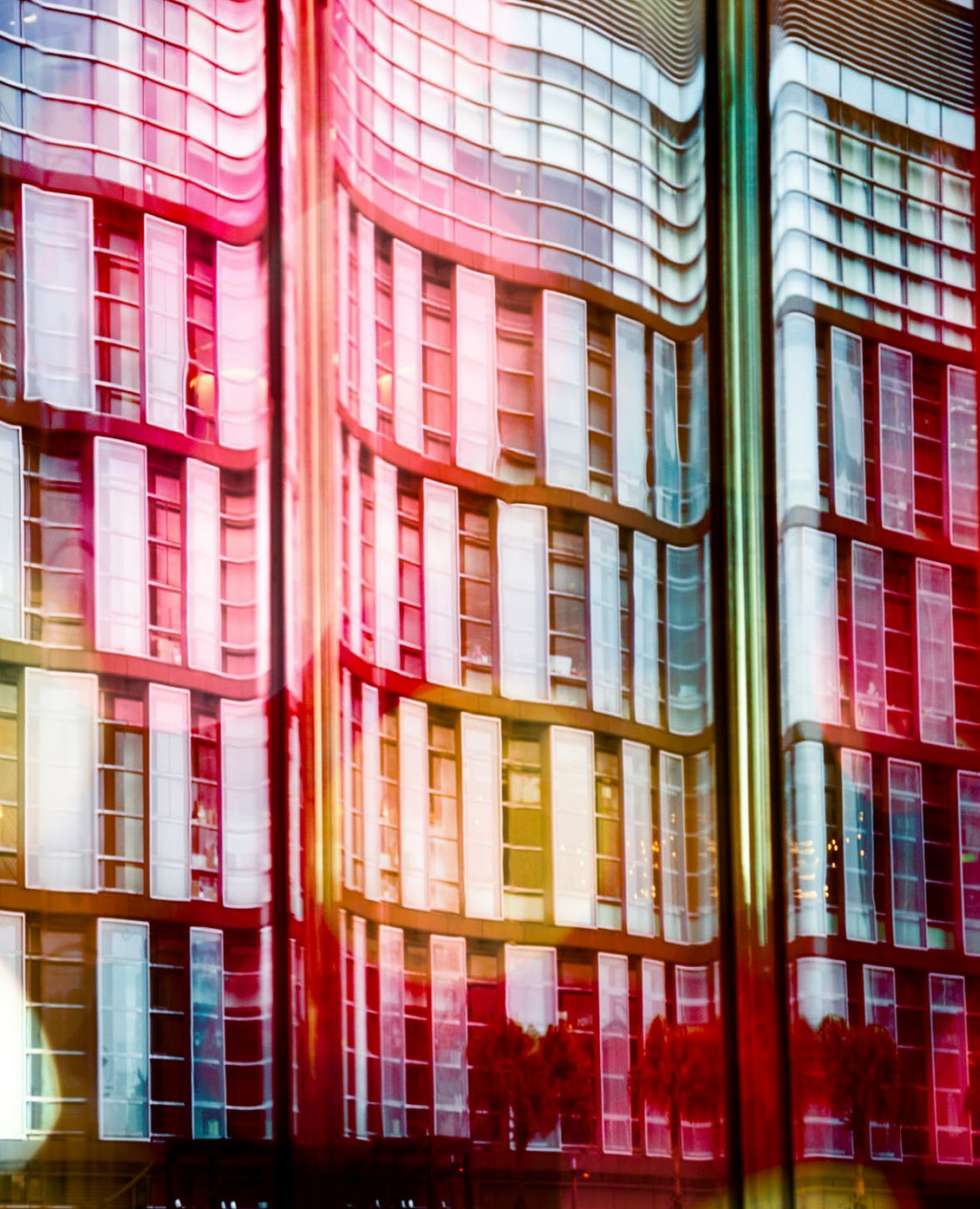


# AI in Wealth Management

A Financial Advisor Study

  
**accenture**





# Executive summary

Our research began with two fundamental questions surrounding artificial intelligence (AI) in wealth management:

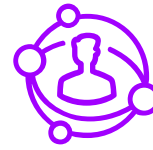
- 01 Are there any disconnects between AI technology deployment and its adoption by financial advisors (FAs) and their firms?
- 02 Are wealth management firms aware of their FAs' perception of AI?



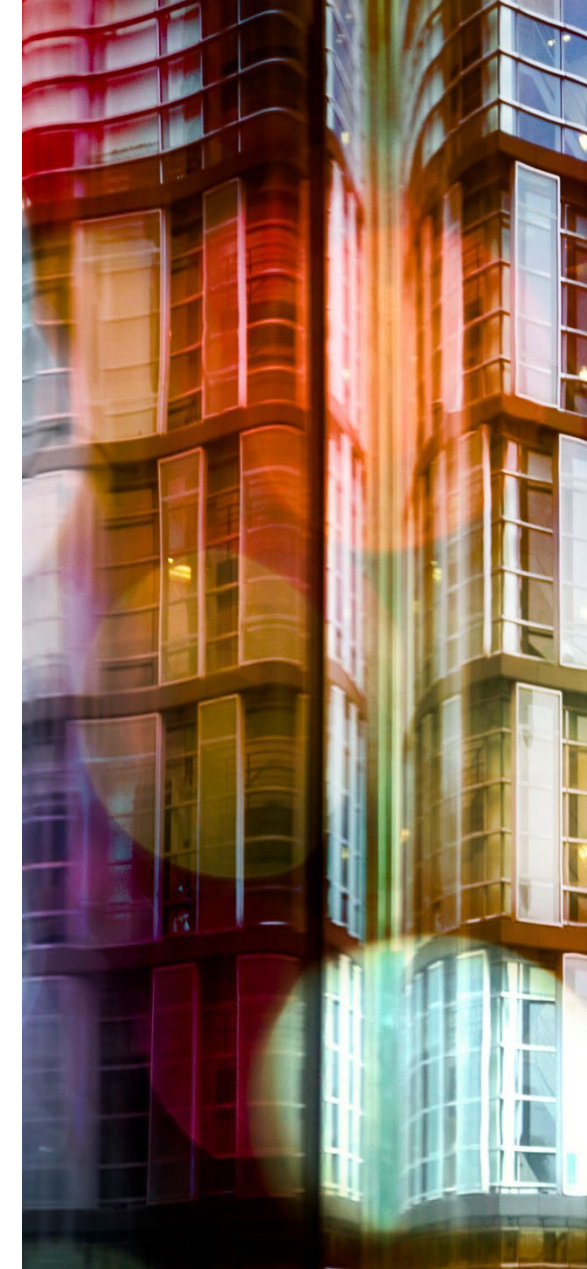
To answer these questions, we surveyed 500 North America-based FAs to study this in greater detail. We looked beyond automation and explored themes like the client experience, value, and industry change.



Overall, our results show that FAs are bullish on the technology and want more. The challenge for firms, however, is “smart deployment,” e.g., to match the pace of innovation with the rate of adoption, use and value realized.



As firms recalibrate their AI strategy, we believe that it’s critical to manage the FAs relationship with technology, inclusive of their perspective, use, ambition, and strategy as it relates to client engagement and day-to-day activities.



# Advisors believe AI will play a major role in the future of financial advice

**98%**

believe AI is transforming how advice is created for, delivered to, and consumed by clients today

**99%**

believe AI plays a role in the future of financial advice (e.g., the role of technology to power / enhance the client-advisor relationship)



# Many believe AI will have a significant impact on client-advisor relationships in the next few years

within the next 18 months

**83%**

believe AI will have a direct, measurable, and consistent impact on the client-advisor relationship

**83%**

believe AI can achieve a level of sophisticated advice and planning that will ultimately leave FAs competing with an algorithm for clients

**55%**

believe to a great extent that AI will have a transformative / revolutionary effect on the future of financial advice within the next 3 years

# Firms are deploying and scaling AI-powered technology but have yet to meet advisor expectations



**5 out of 10** advisors feel like their firms are challenged to act on their AI vision

**55%**

say the insights generated by AI were too complicated to use

**41%**

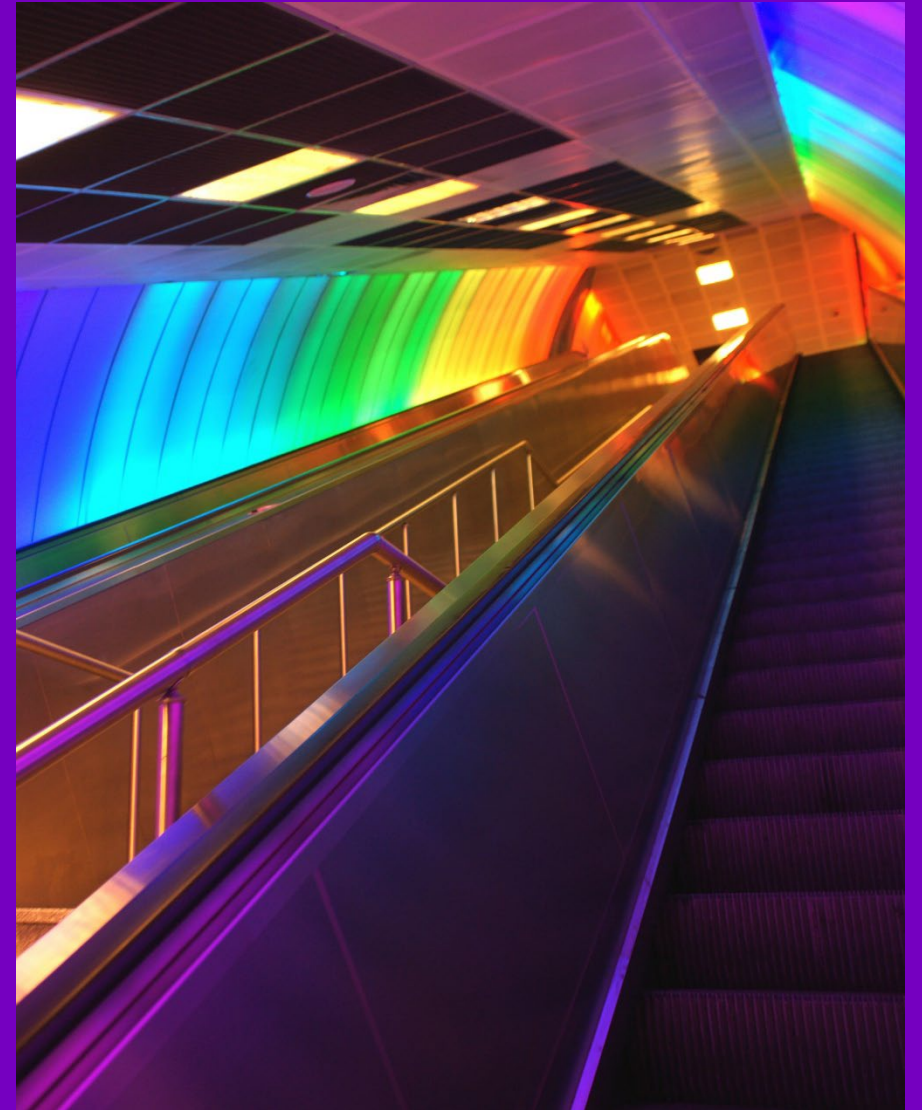
believe that AI-driven client insights were not as impactful as they would have hoped

# Financial advisors are ready to adopt AI if the benefits are clear to them

## 87%

want to use more AI tools day-to-day and are willing to spend time to learn an AI-based process and tool if there's a clear benefit.

However, we see that the benefits are not always so clear to them given **37%** believe adopting AI won't solve a business problem of theirs or save them any more comparable time.



# FAs are bullish on AI tools that make them more insightful and / or save them time

More than 8 out of 10:



believe that AI-powered notifications of client life events in real-time would be one of its clearest and measurable benefits



prefer to use AI tools to automate time-consuming and manual tasks



believe AI's greatest benefit is translating the clients' data into actionable insight for their benefit



# Over 9 out of 10 advisors believe AI can help grow their book of business organically by more than 20%



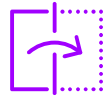
Over 1 in 5 advisors believe AI can help most to **segment clients** to further understand **acquisition, growth,** and **retention goals**



Advisors also believe AI can help **identify proactive cross-selling opportunities**



# How firms could maximize their AI investment and value



**Focus on seeing a single use case or program through to the end**

64% of advisors strongly agree or agree their firm is taking on too many pilots at once in its push to adopt AI



**Ensure firm's priorities align with where advisors find high value**

As end-users, advisors need to see real value in the AI tool as adoption requires a high amount of change and effort



**Continued support from management is needed to ensure success of AI programs**

Management needs to set the tone at the top and ensure the internal capacity, funding, and dedication are sufficient to meet AI goals

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# Survey overview

## Context and approach

At the start of 2022, Accenture conducted field research across the United States and Canada to interview 500 licensed Financial Advisors (FAs) from Wealth Managers, Nationwide Banks, Boutique Private Banks, Insurance Wealth Managers, Regional Banks, RIAs, and Independent RIAs to gain a deeper understanding of FAs' interaction with and attitude towards AI.

Specifically, we looked across the following three areas:

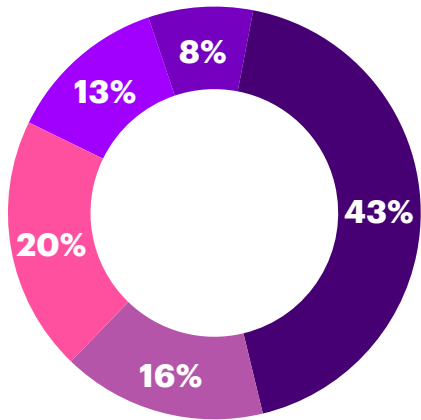
1. The FAs' level of familiarity with AI and their firm's AI initiatives or readiness to adopt more AI-based tools
2. The greatest challenges FAs face today and the value AI-based tools could bring to mitigate some of those challenges
3. The priority AI use-cases for FA activities (e.g., business development, investment management)

The data provides a holistic view of the sentiment towards AI from advisors across a host of players differing by size, revenue, advisor model and type of firm.



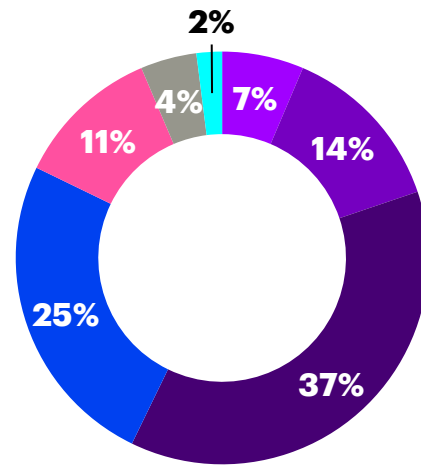
# Survey respondents

## Industry



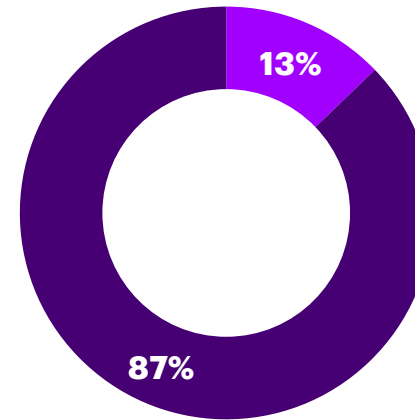
- Wirehouse + Private Bank
- Retail Brokerage
- Bank Brokerage
- Independent
- Insurance Wealth Manager

## Households Under Management



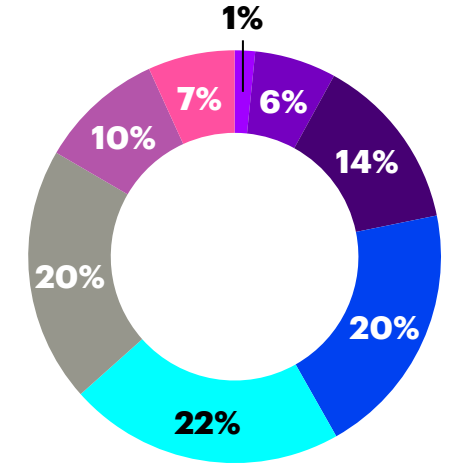
- 1-50
- 51-100
- 101-150
- 151-200
- 201-250
- 251-300
- >300

## Location



- Canada
- USA

## Asset Under Management



- <\$10 mn
- \$10 mn - \$50 mn
- \$51 mn - \$250 mn
- \$25 mn - \$500 mn
- \$501 mn - \$750 mn
- \$751 mn - \$999 mn
- \$1 bn - \$10 bn
- >\$10 bn

