

U.S. Asset Allocation Model Portfolios 2021

Improving the Advisor Experience

OVERVIEW & METHODOLOGY

This annual report takes a deep dive into the advisor experience with model portfolios to help model providers understand how they can remove friction between advisors and their model portfolios. Additionally, the report keys in on the model landscape by sizing it from the financial advisor and model provider perspectives. Moreover, Cerulli reviews the opportunity set presented by various retail intermediary channels and model marketplaces, distribution strategy, model design, and service/support initiatives. Finally, it looks at financial advisors by portfolio construction segment to better understand practice attributes of advisors across the various portfolio construction segments.

USE THIS REPORT TO

- Uncover how model providers can improve the “ease of use” factor of their model portfolios
- Understand the key differentiators for model provider firms to stand out as the number of model portfolios continues to grow
- Find out the opportunities that exist behind model providers’ growing interest in the wirehouse and fintech marketplace channels
- Explore the reasons behind model portfolio growth being greater for asset managers and third-party strategists compared to broker/dealers and advisory turnkey asset management providers (TAMPs)

QUESTIONS ANSWERED

- Where and how do financial advisors access model portfolios?
- Which are the most important factors financial advisors look at when selecting model portfolios?
- What are the most important components of maintaining relationships with advisors who use a firm’s model portfolios?
- What is the true opportunity set for model providers in the U.S.?
- Which position types are most instrumental to model portfolio distribution?

PRODUCT DETAILS

Included with Purchase

- Digital report in PDF format
- Unlimited online firm-wide access
- Exhibits in Excel
- Key findings
- Analyst support
- Interactive Report Dashboards

Interactive Report Dashboards

Interact and explore select report data with Cerulli’s visualization tool.

- **Portfolio Construction Sizing:** Compare current and optimal portfolio construction asset sizing, marketshare, and headcount distribution across several advisor channels.
- **Advisor Profile:** Examine a detailed analysis of the advisor marketplace, including comparisons by type of model user (insourcer, outsourcer, modifier, etc.) on metrics such as age, gender, years of experience, time allocations, current vs. expected product mix, services offered, average client size, and core market distribution.
- **Model Provider Leaderboard:** Analyze a leaderboard of the top-50 model providers by total assets over the past two years with filters by model provider type.
- **Model Provider Landscape:** Review asset-weighted average model allocations and current use of management styles by investment vehicle, a comparison of asset managers’ and third-party strategists’ investment use, providers’ number of models and objectives offered, frequency of requests from advisors, fees of investment products, and model architecture over the past three years.
- **Model Providers: Headcount and Contribution to Model Distribution:** Gain insight into the number of position types that contribute to asset allocation model distribution by role and the degree to which select position types contribute to distribution.



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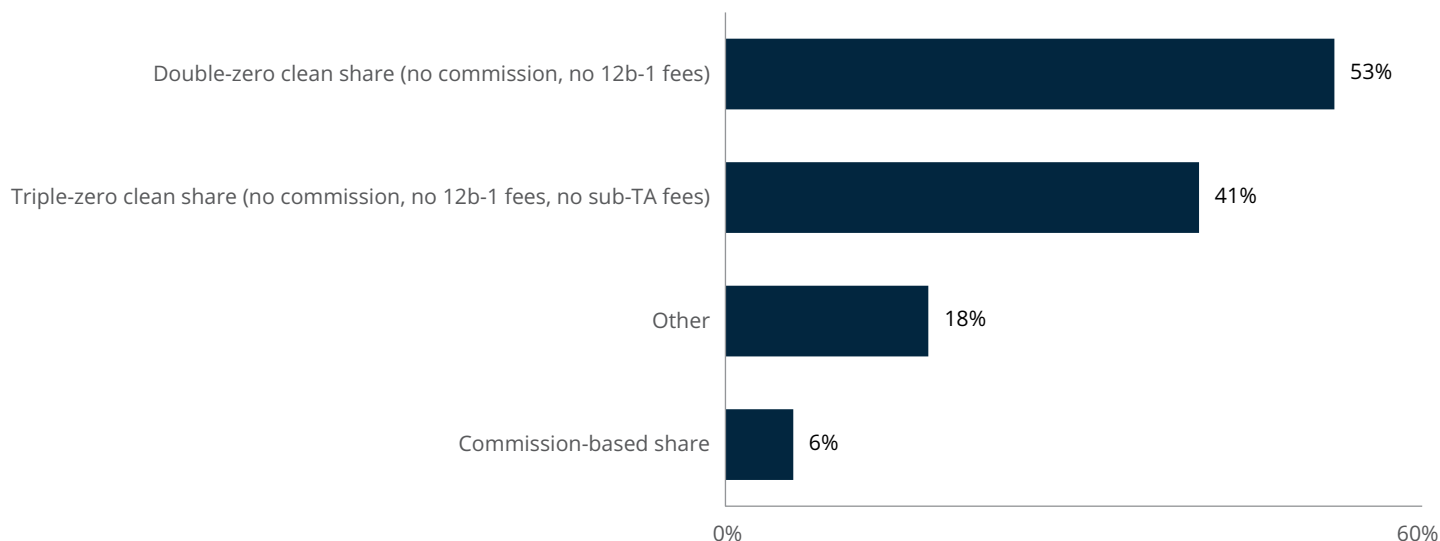
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Exhibit 3.10

Model Providers: Mutual Fund Share Class Types in Firm's Model Portfolios, 2021

Source: Cerulli Associates

Analyst Note: Data in this analysis represents only model providers using mutual funds as underlying investment products.



- Of those model providers that use mutual funds as a building block for their models, most rely on double-zero clean shares (53%) or triple-zero clean shares (41%).
- Given that model portfolios are primarily used in fee-based accounts, commission-based mutual fund shares are not commonly used.

Key Implication: Double-zero clean shares, which do not carry a sales load or 12b-1 fees, are commonly offered by model providers. Most B/D platforms require double-zero clean shares because they are low cost but still contain sub-TA fees that compensate them for maintaining client accounts and positions on their side. Many model providers would prefer triple-zero clean shares that do not contain sub-TA fees because they are inherently lower cost and reduce the all-in cost of the model for advisors. However, sub-TA fees remain a sticking point for B/Ds and remain a hurdle to use of these triple-zero clean shares.

Table of Contents: Expanded

Executive Summary	15
Current Advisor Portfolio Construction Segments, 2020	15
Top-5 Providers of Asset Allocation Model Portfolios, 2020	15
Model Providers: Opportunity to Deliver Models by Channel, 2018, 2020, and 2021	16
Model Providers: Degree to Which Select Position Types Contribute to Asset Allocation Model Portfolio Distribution, 2021	16
Model Providers: Most Important Asset Allocation Model Product Development Initiatives, 2020 vs. 2021	17
Model Providers: Asset Allocation Model Architecture, 2018–2021	17
Report Authors	18
Chapter 1: Optimizing the Advisor Experience with Model Portfolios	19
<i>Pinpointing Focus Areas for Model Providers</i>	21
<i>Access to Model Portfolios</i>	22
Exhibit 1.01. Select Factors That Describe Financial Advisor Model User Personas, 2021	22
Exhibit 1.02. Model Providers: Use of Model Portfolio Distribution Channels, 2021	23
Exhibit 1.03. Model Providers: Top Distribution Channels for Model Portfolios Over the Next Three Years, 2021	25
<i>Selection of Model Portfolios</i>	26
Exhibit 1.04. Financial Advisors: Level of Importance of Select Factors Used to Evaluate Asset Managers That Assist in Managing Client Portfolios, 2021	28
<i>Ongoing Use of Model Portfolios</i>	29
Exhibit 1.05. Financial Advisors: Importance of Select Service Offerings From Model Providers, 2021	30
Exhibit 1.06. Model Providers: Most Important Model Portfolio Service and Support Initiatives, 2020 vs. 2021	32

Chapter 2: U.S. Asset Allocation Model Portfolio Landscape Sizing	34
Exhibit 2.01. Current Advisor Portfolio Construction Segments, 2020	36
Exhibit 2.02. Optimal Advisor Portfolio Construction Segments, 2020	37
Exhibit 2.03. Current vs. Optimal Asset Allocation Model Marketshare, 2020	38
Exhibit 2.04. Current vs. Optimal Advisor Portfolio Construction Asset Sizing, 2020	39
Exhibit 2.05. Current vs. Optimal Practice Distribution, 2020	40
Exhibit 2.06. Current vs. Optimal Advisor Headcount Distribution, 2020	41
Exhibit 2.07 - Part 1. Top-50 Providers of Asset Allocation Model Portfolios, 2019–2020	42
Exhibit 2.07 - Part 2. Top-50 Providers of Asset Allocation Model Portfolios, 2019–2020	43
Exhibit 2.08. Top-25 Asset Manager and Third-Party Strategist Providers of Asset Allocation Model Portfolios, 2019–2020	44
Exhibit 2.09. Top-15 Broker/Dealer and Advisory TAMP Providers of Asset Allocation Model Portfolios, 2019–2020	45
Chapter 3: Model Provider Landscape	46
Exhibit 3.01. Model Providers: Most Important Asset Allocation Model Product Development Initiatives, 2020 vs. 2021	48
Exhibit 3.02. Model Providers: Number of Asset Allocation Models Offered by Broad Type, 2021	49
Exhibit 3.03. Model Providers: Outcome-Oriented Model Objectives Offered and Frequency of Requests by Financial Advisors Over the Past 24 Months, 2021	50
Exhibit 3.04. Model Providers: Investment Objective Completion Models Offered and Frequency of Requests by Financial Advisors Over the Past 24 Months, 2021	51
Exhibit 3.05. Model Providers: Strategic and Tactical Model Offerings and Average Assets, 1Q 2021	52
Exhibit 3.06. Model Providers: Asset Allocation Model Architecture, 2018–2021	53
Exhibit 3.07. Model Providers: Asset-Weighted Average Model Allocation to Investment Vehicle Types, 2020	54
Exhibit 3.08. Asset Managers vs. Third-Party Strategists: Investment Vehicle Use in Asset Allocation Models, 2021	55
Exhibit 3.09. Model Providers: Current Use of Management Styles by Investment Vehicle, 2021	56
Exhibit 3.10. Model Providers: Mutual Fund Share Class Types in Firm’s Model Portfolios, 2021	57
Exhibit 3.11. Model Providers: Resources Used to Perform Due Diligence/Manager Research for Investment Products That Are Included in Asset Allocation Models, 2021	58
Exhibit 3.12. Model Providers: Reliance on Select Types of Firms When Performing Due Diligence/Manager Research for Investment Products That Are Included in Asset Allocation Models, 2021	59
Exhibit 3.13. Asset Managers vs. Third-Party Strategists: Methods of Model Compensation, 2021	60
Exhibit 3.14. Model Providers: Asset-Weighted Management Fee of Investment Products in Firm’s Model Portfolios by Type, 2021	61

Chapter 4: Model Marketplace Landscape	62
Exhibit 4.01. Types of Model Marketplaces, 2021	64
Exhibit 4.02. Model Providers: Asset-Weighted Average Breakdown of Marketplaces Where Models Are Being Implemented, 2020	65
Exhibit 4.03. Model Providers: Opportunity to Deliver Models by Channel, 2018, 2020, and 2021	66
Exhibit 4.04. Model Providers: Addressable Platforms Within the Next Three Years, 2021	67
Exhibit 4.05. Wirehouse Model Portfolio Scorecard, 2020	68
Exhibit 4.06. National/Regional B/D Model Portfolio Scorecard, 2020	69
Exhibit 4.07. IBD Model Portfolio Scorecard, 2020	70
Exhibit 4.08. Insurance-Owned B/D Model Portfolio Scorecard, 2020	71
Exhibit 4.09. Retail Bank B/D Model Portfolio Scorecard, 2020	72
Exhibit 4.10. Bank Trust Model Portfolio Scorecard, 2020	73
Exhibit 4.11 - Part 1. Independent and Hybrid RIA Model Portfolio Scorecard, 2020	74
Exhibit 4.11 - Part 2. Independent and Hybrid RIA Model Portfolio Scorecard, 2020	75
Chapter 5: Asset Allocation Model Portfolio Sales and Organizational Structure	76
Exhibit 5.01. Model Providers: How Model Portfolios Fit Within the Firm's Overall Distribution Strategy, 2021	78
Exhibit 5.02. Model Providers: Methods of Model Portfolio Distribution, 2021	79
Exhibit 5.03. Model Providers: Paper Model Portfolio Offerings, 2021	80
Exhibit 5.04. Model Providers: Success Factors of a Paper Model Portfolio, 2021	81
Exhibit 5.05. Model Providers: Most-Effective Methods of Information Updates for Paper Model Portfolio Users, 2021	82
Exhibit 5.06. Model Providers: Most-Challenging Factors to Increasing Asset Allocation Model Portfolio Assets, 2021	83
Exhibit 5.07. Most Common Reasons Advisor Practices Are Not Using Asset Allocation Model Portfolios, 2021	84
Exhibit 5.08. Model Providers: Number of Position Types That Contribute to Asset Allocation Model Portfolio Distribution, 2021	85
Exhibit 5.09. Model Providers: Degree to Which Select Position Types Contribute to Asset Allocation Model Portfolio Distribution, 2021	86
Exhibit 5.10. Position Types That Model Providers Plan to Add to Support Asset Allocation Model Portfolio Distribution, 2021	87
Exhibit 5.11. Model Providers: Methods Used to Prepare Generalist Sales Resources to Discuss Asset Allocation Model Portfolios with Advisors, 2021	88
Exhibit 5.12. Model Providers: Importance of Select Asset Allocation Model Portfolio Service and Support Initiatives, 2021	89

Chapter 6: Dynamics of Advisor Portfolio Construction Segments	90
Exhibit 6.01. Demographics Dashboard, 2021	92
Exhibit 6.02. Advisor and Staff Headcount, 2021	93
Exhibit 6.03. Teaming Dashboard, 2021	94
Exhibit 6.04. Financial and Advanced Planning Services Offered, 2021	95
Exhibit 6.05. Financial and Advanced Planning Services Offered Databank, 2021	96
Exhibit 6.06. Time Allocation, 2021	97
Exhibit 6.07. Client Market Dashboard, 2021	98
Exhibit 6.08. Practice Type, 2021	99
Exhibit 6.09. Fee vs. Commission Mix, 2021	100
Exhibit 6.10. Percent of Advisors Using Investment Products, 2021	101
Exhibit 6.11. Product Mix, 2021 vs. 2023E	102
Exhibit 6.12. Advisor-Reported Allocation to Active and Passive Products by Portfolio Construction Segments, 2021	103
Exhibit 6.13 - Part 1. Advisor Sentiment on Statements Regarding Active vs. Passive Management, 2021	104
Exhibit 6.13 - Part 2. Advisor Sentiment on Statements Regarding Active vs. Passive Management, 2021	105
Exhibit 6.14 - Part 1. Advisor Value Placed on Asset Management Building Functions, 2021	106
Exhibit 6.14 - Part 2. Advisor Value Placed on Asset Management Building Functions, 2021	107
Exhibit 6.15. Financial Advisors: Percentage of Clients' Assets Currently Allocated to Models Databank, 2021	108
Exhibit 6.16. Financial Advisors: Cost of Asset Allocation Models by Type, 2021	109
Exhibit 6.17. Financial Advisors: Frequency of Use of Models by Type, 2021	110
Exhibit 6.18. Insourcer Financial Advisor Practices: Importance of Select Types of Resources, 2021	111
Company Index	112

Company Index

American Funds	53, 59
Ameriprise	69
Assetmark	16, 22
Bank of America/Merrill Lynch.....	16, 22, 35, 53, 55, 66
BlackRock.....	15, 35, 44
Brinker.....	45
Columbia Threadneedle.....	27, 55
Edward Jones.....	35, 42, 69
Envestnet	16, 22, 23, 45, 66
Fidelity	22, 62, 67
Goldman Sachs	27
J.P. Morgan.....	23, 35, 72
LPL	22, 63, 72
Morgan Stanley	16, 35, 66
Morningstar	26, 29, 35, 44
PIMCO.....	59
PMC.....	45
Raymond James	63, 72
Russell	35, 44, 69
Schwab	22
SEI	42, 45
UBS	16, 79
Vanguard.....	35, 44, 53, 59
Wells Fargo	35
Wilshire	35, 42, 44, 69
WisdomTree	59