

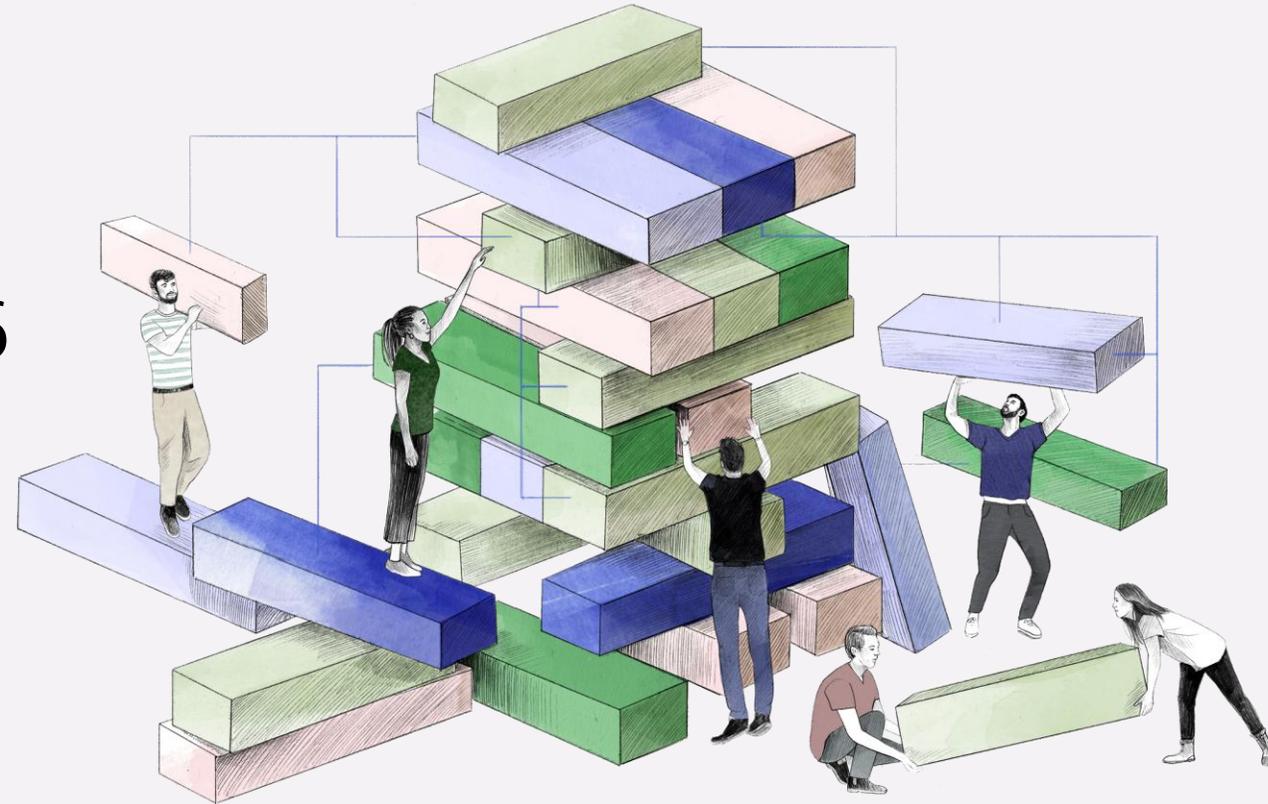
ICONIQ

March 2026

The State of Go-to-Market in 2026

Detailed Insights on:

- *GTM Strategy*
- *GTM Health*
- *Internal AI Implementation in GTM Orgs*



Unless otherwise indicated, the views expressed in this presentation are those of ICONIQ (“ICONIQ” or the “Firm”), are the result of proprietary research, may be subjective, and may not be relied upon in making an investment decision. Information used in this presentation was obtained from numerous sources. Certain of these companies are portfolio companies of ICONIQ. ICONIQ does not make any representations or warranties as to the accuracy of the information obtained from these sources.

This presentation is for educational purposes only and does not constitute investment advice or an offer to sell or a solicitation of an offer to buy any securities in connection with any investment fund or investment product that ICONIQ sponsors. Any such offer or solicitation will only be made pursuant to definitive offering documents and subscription agreements.

Any reproduction or distribution of this presentation in whole or in part, or the disclosure of any of its contents, without the prior consent of ICONIQ, is prohibited.

This presentation may contain forward-looking statements based on current plans, estimates and projections. The recipient of this presentation (“you”) is cautioned that a number of important factors could cause actual results or outcomes to differ materially from those expressed in, or implied by, the forward-looking statements. The numbers, figures and case studies contained in this presentation have been included for purposes of illustration only, and no assurance can be given that the actual results of any ICONIQ portfolio company will correspond with the information contained in this presentation. No information is included herein with respect to conflicts of interest, which may be significant. The portfolio companies and other parties mentioned herein may reflect a selective list of the prior investments made by ICONIQ.

Certain of the economic and market information contained herein may have been obtained from published sources and/or prepared by other parties. While such sources are believed to be reliable, none of ICONIQ or any of its affiliates and partners, employees and representatives assume any responsibility for the accuracy of such information.

All of the information herein is presented as of the date made available to you (except as otherwise specified), and is subject to change without notice, and may not be current or may have changed (possibly materially) between the date made available to you and the date actually received or reviewed by you. ICONIQ assumes no obligation to update or otherwise revise any information, projections, forecasts or estimates contained in this presentation, including any revisions to reflect changes in economic or market conditions or other circumstances arising after the date the items were made available to you or to reflect the occurrence of unanticipated events. Numbers or amounts herein may increase or decrease as a result of currency fluctuations.

For avoidance of doubt, ICONIQ is not acting as an adviser or fiduciary in any respect in connection with providing this presentation and no relationship shall arise between you and ICONIQ as a result of this presentation being made available to you.

ICONIQ is a trading name of ICONIQ Partners (UK) LLP. ICONIQ Partners (UK) LLP (Registration Number: 973080) is an appointed representative of Kroll Securities Ltd. (Registration Number: 466588) which is authorised and regulated by the Financial Conduct Authority. ICONIQ Partners (UK) LLP is a limited liability partnership whose members are ICONIQ Capital (UK) Ltd, Seth Pierrepoint and Lou Thorne, and it is registered in England and Wales and has its registered office at 27 Soho Square, London W1D 3QR. ICONIQ Partners (UK) LLP acts as an adviser to ICONIQ Capital LLC.

These materials are provided for general information and discussion purposes only and may not be relied upon. This material may be distributed to, or directed at, only the following persons: (i) persons who have professional experience in matters relating to investments falling within article 19(5) of the Financial Services and Markets Act 2000 (Financial Promotion) Order 2005 (the “FP Order”), (ii) high-net-worth entities falling within Article 49(2) of the FP Order, and (iii) any other persons to whom it may otherwise lawfully be communicated (all such persons together being referred to as “FPO Relevant Persons”). Persons who are not FPO Relevant Persons must not act on or rely on this material or any of its contents. Any investment or investment activity to which this material relates is available only to FPO Relevant Persons and will be engaged in only with FPO Relevant Persons. Recipients must not distribute, publish, reproduce, or disclose this material, in whole or in part, to any other person.

Supporting founders through pivotal milestones and various stages of growth

Executive Hiring

Talent and Leadership Advisory

Guidance to attract and unlock the power of talent through advisory, connections and research

“ICONIQ delivered the best reference check I’ve ever seen, overnight.”



Eleven Labs

Mati Staniszewski
Co-founder and CEO

Product and Go-to-Market Strategy

Technical Advisory and Go-to-Market Boards

Strategic advisory from industry leaders with hands-on experience in technology, digital innovation, go-to-market, and more

“It has been so valuable to lean into ICONIQ’s expertise, network, and advice. What you do is a total game changer.”



PIGMENT

Eléonore Crespo
Co-founder and CEO

Revenue Acceleration

Portfolio Operations

Digital and Growth Advisory Boards

Strategic and commercial connections across industries to support global expansion goals

“The customer introductions have been incredibly valuable. ICONIQ’s relationships are truly deeper.”



SIERRA

Bret Taylor
Co-founder and CEO

Category Leadership + Operational Optimization

Analytics and Insights

Data-driven insights to support decision making across business operations and strategy

“Working with ICONIQ has been a dream partnership, they’ve gone above and beyond at every step.”



WRITER

May Habib
Co-founder and CEO

This slide contains a statement made by certain founders, executives, employees or owners (“Portfolio Company Personnel”) of an ICONIQ portfolio company and may be deemed to be an endorsement or testimonial. Such Portfolio Company Personnel are not ICONIQ personnel but are ICONIQ advisory clients and/or ICONIQ fund investors. An ICONIQ fund’s investment in the portfolio company in which Portfolio Company Personnel may be employed by or hold an equity interest in creates a conflict of interest, because it incentivizes Portfolio Company Personnel to present ICONIQ in a favorable light. Portfolio Company Personnel have not been directly or indirectly compensated for making the statements provided. Trademarks are the property of their respective owners.

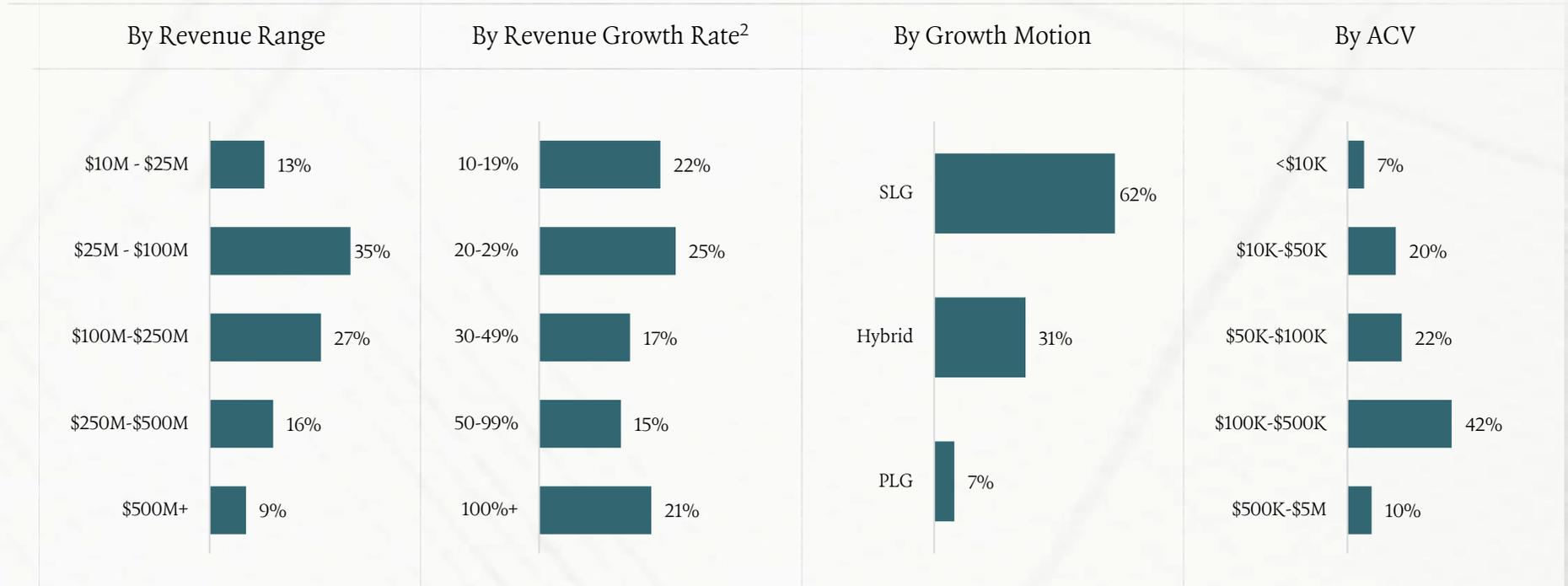
Data Sources & Methodology

This study summarizes data from a January 2026 survey of **GTM executives at 150+ B2B SaaS companies**, including Chief Revenue Officers, Heads of Sales, CEOs, and Heads of Revenue Operations.

Where relevant, we compare results to a 2024 and 2025 survey conducted by ICONIQ.

This report also includes quarterly operating and financial data from certain ICONIQ portfolio companies.¹

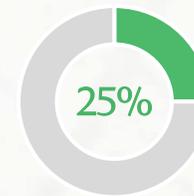
Firmographics



In this report, select companies are referred to as **“High Growth” companies³** because they meet the following criteria:

- **Topline Growth:**
 - 200%+ YoY revenue growth if \$10M-\$25M Revenue
 - 100%+ YoY revenue growth if \$25M-\$100M Revenue
 - 50%+ YoY revenue growth if \$100M-\$250M Revenue
 - 30%+ YoY revenue growth if \$250M+ Revenue

High Growth Companies
% of Respondents



Revenue Range
% of Respondents



¹ All companies included where data is available
² YoY Revenue Growth Rate between 2024 and 2025
³ <\$10M revenue companies excluded

Section	Topics Covered	Page
Strategic GTM Shifts <i>How companies are shifting GTM strategy</i>	<ul style="list-style-type: none">• Revenue Mix by GTM Motion• Pricing Models<ul style="list-style-type: none">• Downstream impact on Account Executive Compensation• Account Executive Compensation Metrics	7-14
GTM Health & Efficiency <i>A look at leading and lagging indicators</i>	<ul style="list-style-type: none">• Topline Growth• Pipeline Distribution• Sales Funnel Conversion Rates• Cost per Lead and Opportunity• Sales Cycles and Contract Length	15-25
AI Use Cases and Impact <i>How GTM teams are leveraging AI and where companies are seeing impact</i>	<ul style="list-style-type: none">• Use Cases• Measuring ROI• Impact on Sales Efficiency and Headcount	26-31

GTM organizations are entering 2026 with renewed growth momentum, but the playbook is evolving. Companies are diversifying how they sell, how they price, and how they use AI, while increasingly anchoring performance to net revenue. Despite the recent software sell-off and public market volatility, some of the strongest companies are continuing to pull ahead, taking advantage of this environment to further separate themselves from the pack

Strategic GTM Shifts

Companies continue to diversify their GTM strategies by blending top-down and bottom-up motions, with high-growth companies increasingly leaning into bottom-up as a growth lever alongside upmarket expansion. As a result, revenue mix is becoming more balanced across motions; while direct sales and channel remain dominant, high growth companies expect to gain greater leverage from self-serve relative to peers (~20% vs. ~10% respectively)

Monetization strategies are evolving in parallel, with **hybrid pricing models remaining dominant (~50% of companies have hybrid as their primary model)**. With consumption/usage-based pricing on the rise, Account Executive incentives are expanding beyond Gross New Recurring Revenue, Bookings and Total Contract Value to include Net Revenue and Net Dollar Retention

Against this backdrop, **top-quartile YoY ARR growth is reaccelerating across most revenue bands**. High-growth companies are fueling this momentum by generating a greater share of pipeline from sales and channel motions (~60-80%) relative to marketing (~15-20%), reinforcing the role of direct, seller-led motions

GTM Health & Efficiency

Funnel efficiency is improving, with conversion rates ticking up year over year, particularly in free trial / proof-of-concept motions (~50% conversion vs. 25-35% from SQL/Demo to Closed-Won)

Sales cycles have shortened by ~6 weeks, however, there is a noticeable shift toward <1-year contracts. Customers are signing faster, but for shorter durations, reflecting demand for flexibility and optionality in a fast-moving AI market

Underlying both growth reacceleration and improved GTM efficiency is increased AI adoption

Companies with stronger AI integration are seeing gains across funnel performance, quota attainment, and GTM operating models. As compensation shifts toward NRR/NDR, contract durations shorten, and consumption pricing introduces greater revenue variability, operators are increasingly anchoring their GTM organizations to retention, including how they define and measure AI-driven ROI

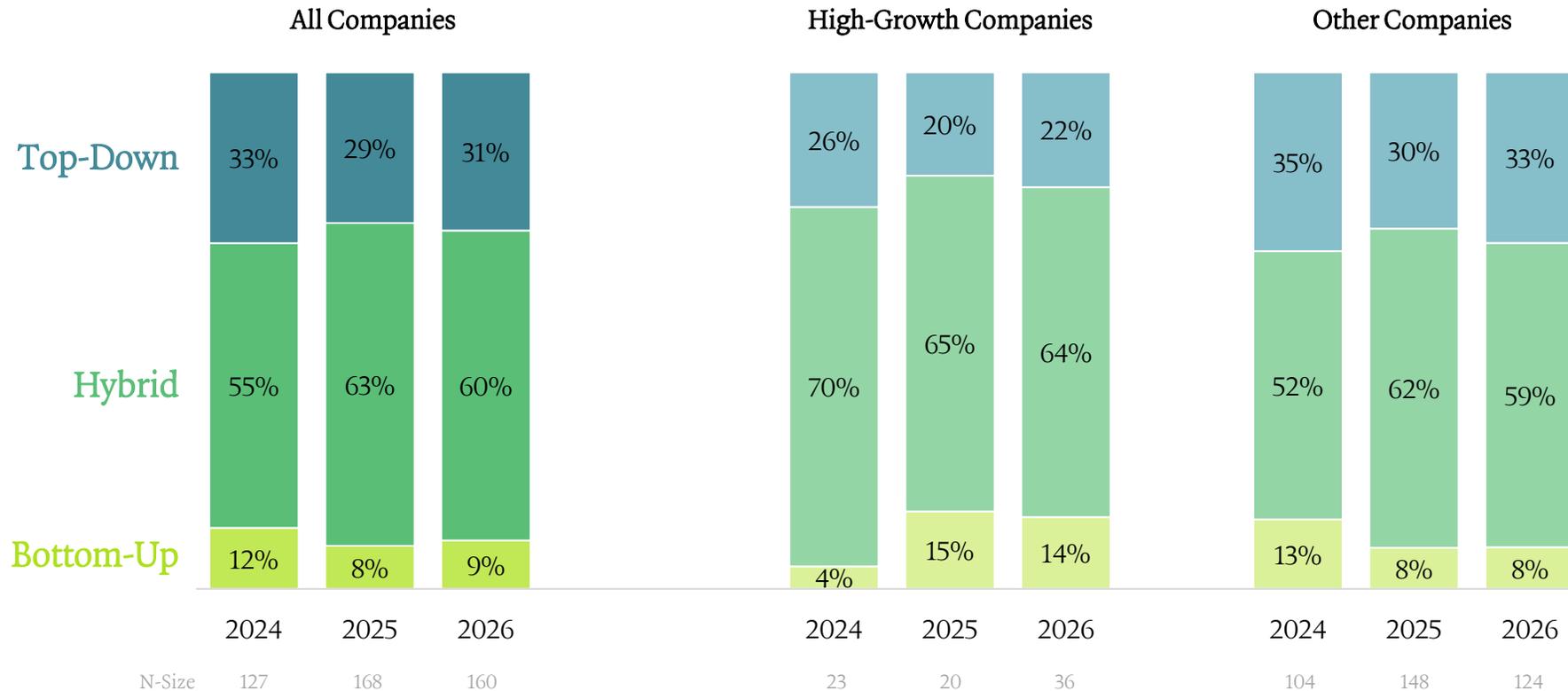
AI Use Cases and Impact

How companies are shifting GTM strategy

Companies continue to diversify their GTM strategies by blending top-down and bottom-up motions, with high-growth companies leaning into bottom-up as a key growth lever alongside their upmarket efforts

Customer Acquisition Method

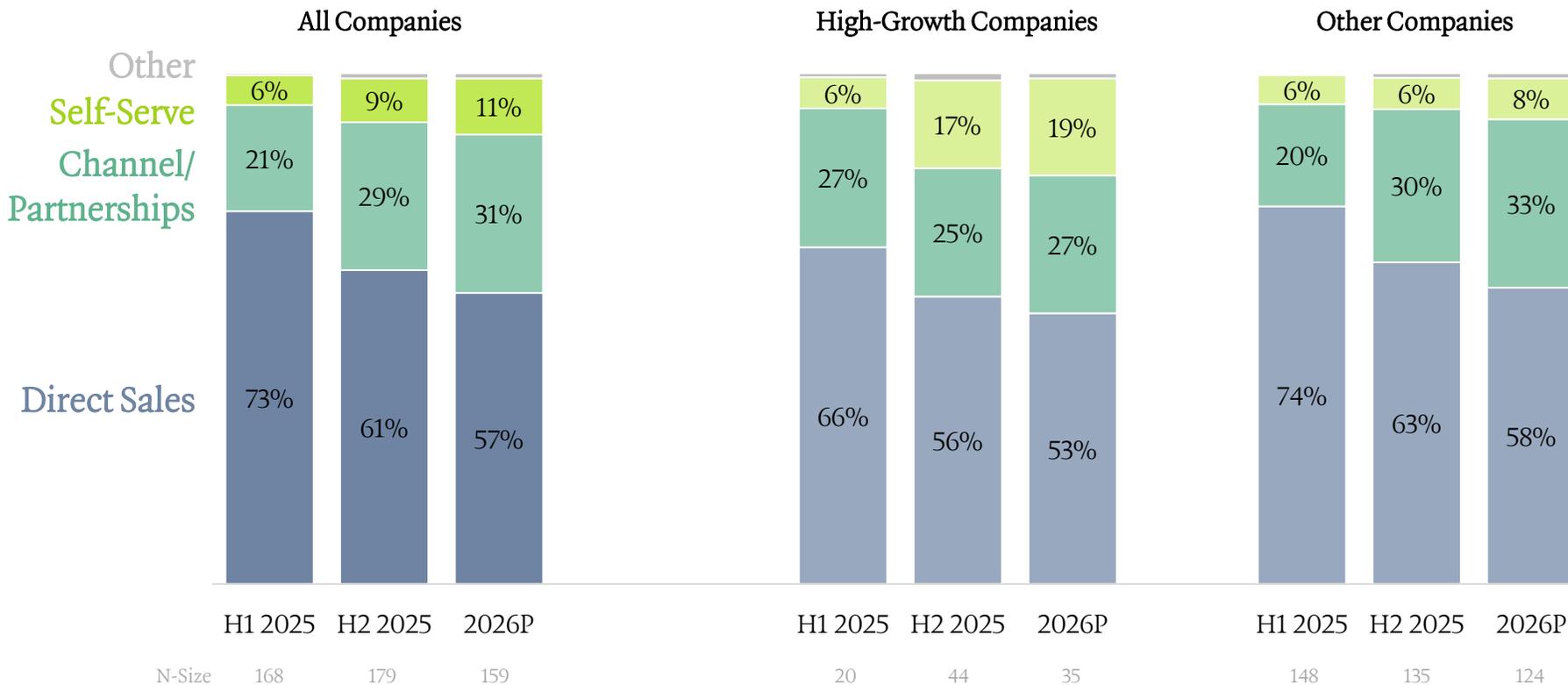
% of Respondents



As a result, high-growth companies are deriving a more balanced revenue mix across motions; while direct sales and channel remain dominant, they expect to gain greater leverage from self-serve relative to peers

Revenue Split by GTM Motion

Average

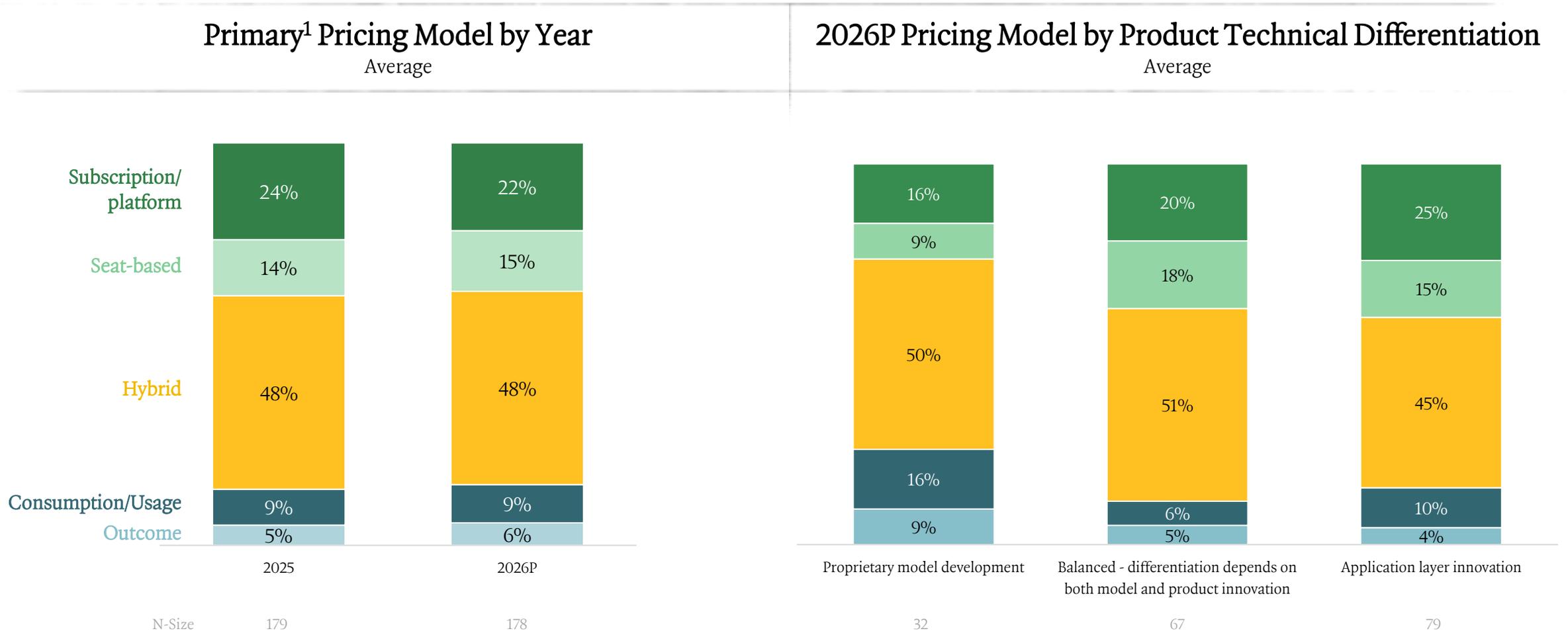


“ I'm seeing hyper-growth companies (especially AI companies) use self-serve to get access to user-level buyers, then leverage that demand to drive a top-down motion and get in front of the C-suite with a broader solution. It's an incredibly effective wedge.

At the same time, while most companies want to give their employees choice in the tools they use, they're not willing to sign long-term contracts – in an AI world where the best solution can change in a matter of months, they want to keep their options open.

Chris Degnan, former CRO, Snowflake

Companies are also diversifying monetization strategies as hybrid models remain dominant. Consumption/usage- and outcome-based pricing are more common among products powered by proprietary models

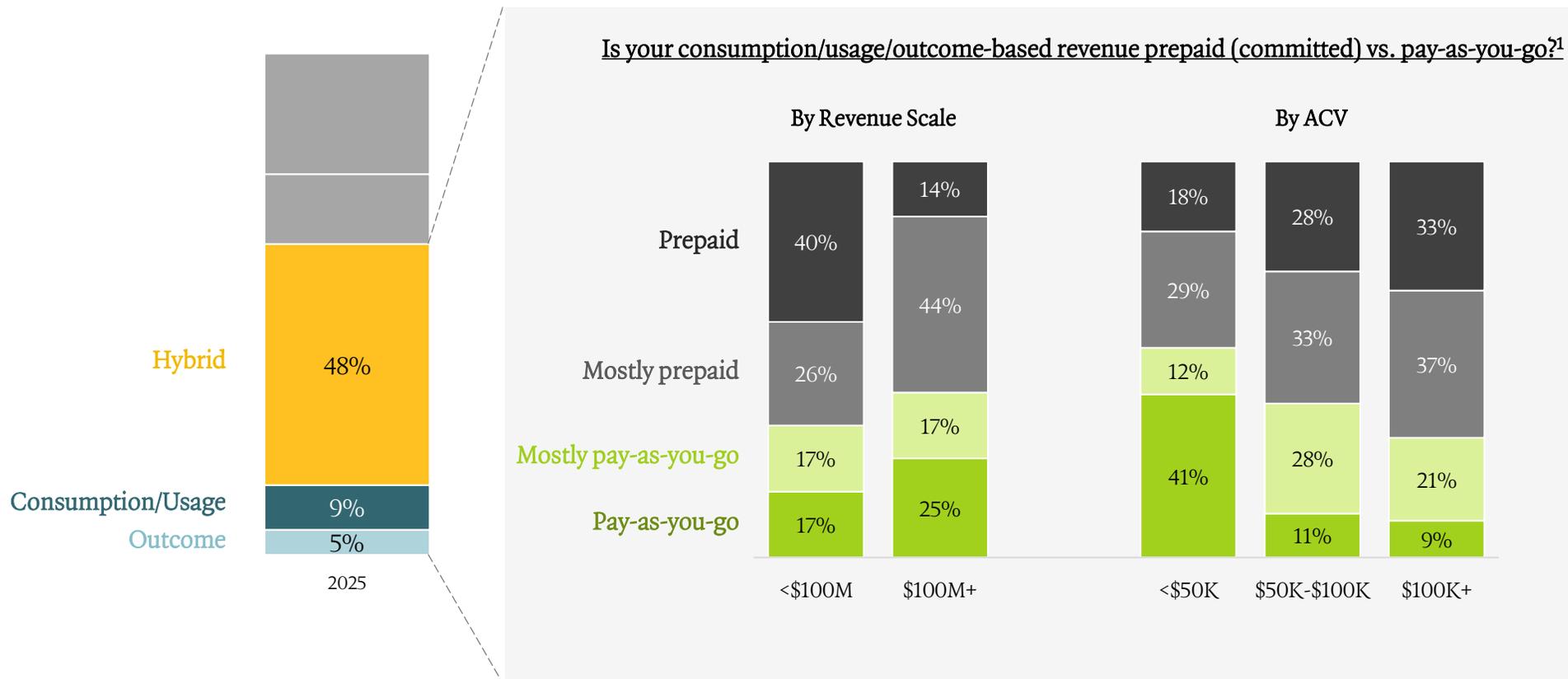


Source: ICONIQ proprietary survey of GTM Executives (2025-2026)
1) Primary defined as deriving ≥70% of revenue from a pricing model

While consumption/usage- and outcome-based models typically include some form of upfront commitment, ‘pay-as-you-go’ structures become more prevalent as GTM engines mature and revenue predictability improves

Prepaid (committed) vs. Pay-as-you-go

% of Respondents



“From the buyer perspective, larger organizations have more sophisticated buying processes, higher risk tolerance, and can stomach the occasional failed deployment. Smaller organizations can't... their usage is more variable, they're more sensitive to getting locked in, and many are tech companies themselves who know that today's best tool might be obsolete in 6-12 months.

On the vendor side, pay-as-you-go takes real operational maturity to pull off – you need the billing infrastructure, usage instrumentation, and forecasting discipline to make it work. Earlier-stage companies are still building all of that.

Dennis Lyandres, former CRO, Procore

Source: ICONIQ proprietary survey of GTM Executives (2025-2026)

1) The left pricing bar chart reflects the same set of companies as the breakout charts on the right, which detail the distribution of companies with prepaid vs. pay-as-you-go models

In cases without upfront commitments, companies are increasingly using forecasted total consumption to set Account Executive quotas and structuring commissions to balance pay predictability with actual customer usage

How do you set quotas and pay commissions for AEs under a consumption/usage or outcome-based model?

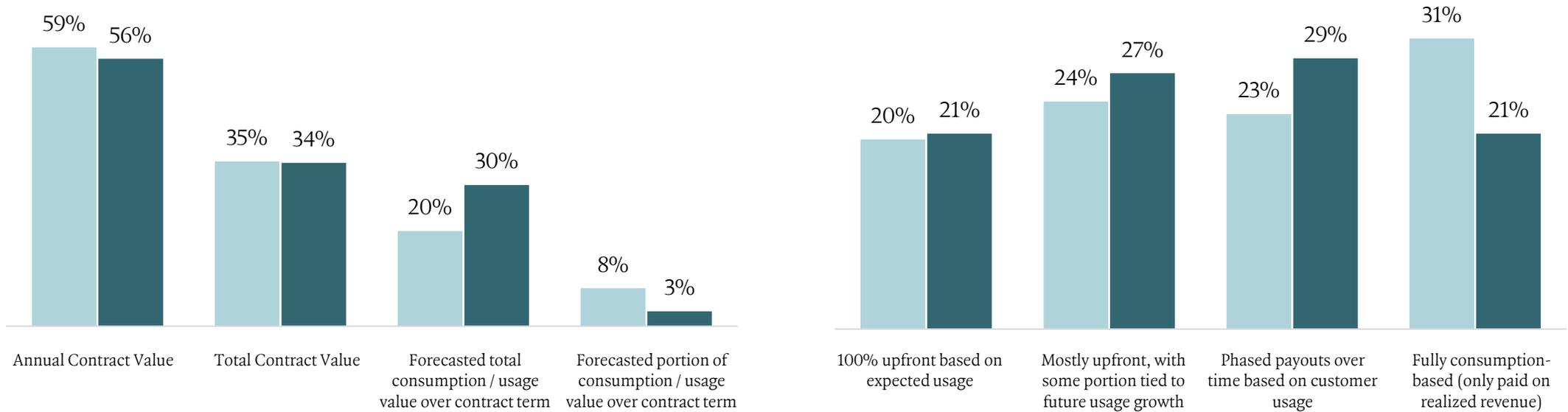
% of Respondents

2026

2025

Quota Setting

Commission Structure

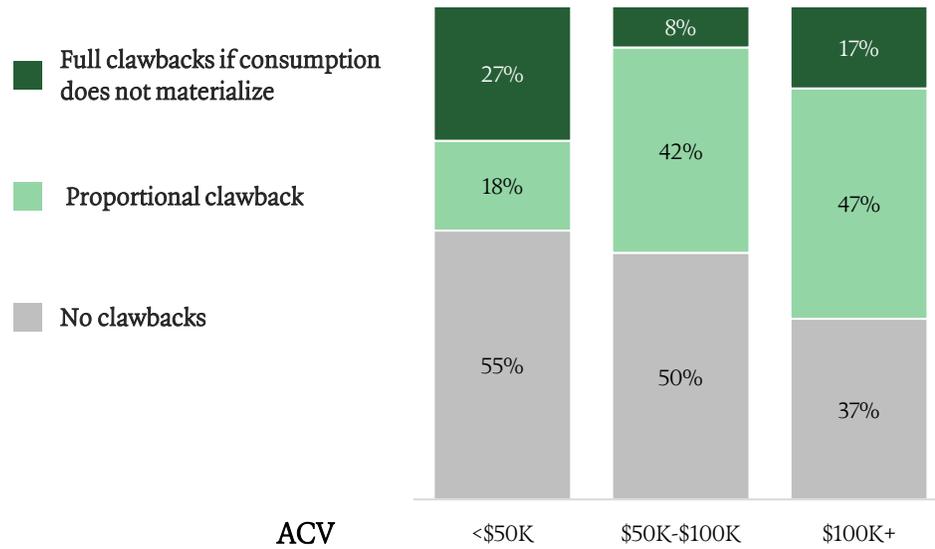


However, if consumption does not materialize, many companies implement some form of clawback. For \$50K+ ACVs, this typically occurs 3-6 months after deal closure

Account Executive Clawbacks

% of Respondents, By ACV

Do you use commission clawbacks for consumption/usage- or outcome-based deals?



ACV

N-Size

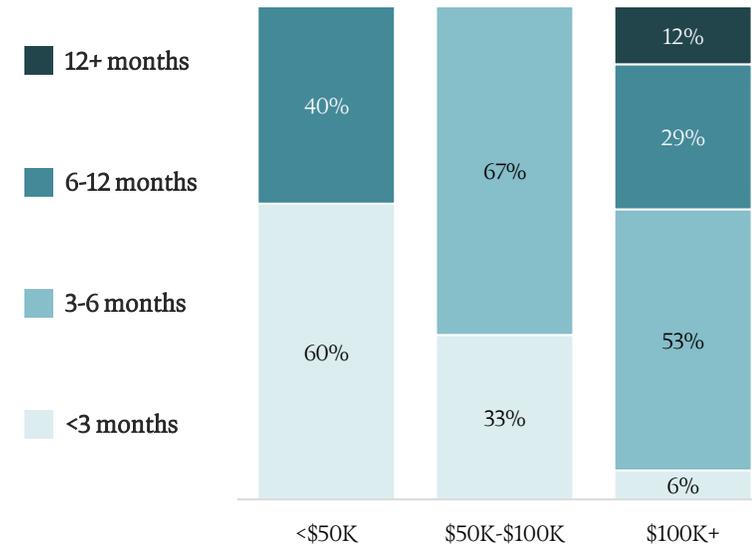
11

12

30

When are clawbacks typically applied?

Clawback timing refers to how long after commission payout a deal can be reversed or reclaimed if the customer does not meet required conditions



<\$50K

\$50K-\$100K

\$100K+

5

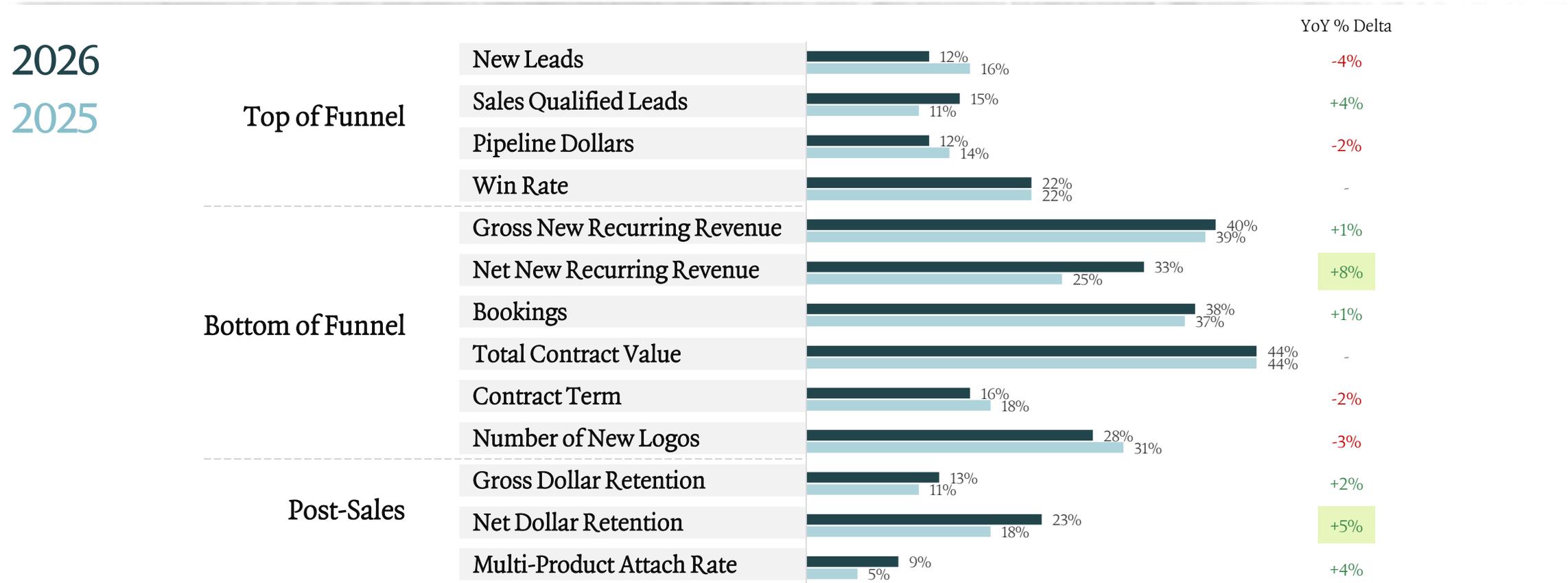
6

17

As pricing shifts toward hybrid and consumption/usage models, Account Executives are increasingly being tied to Net New Recurring Revenue and Net Dollar Retention to help reinforce sustainable revenue expansion over time

Which of the following metrics are tied to Account Executive variable (performance-based) compensation?

% of Respondents

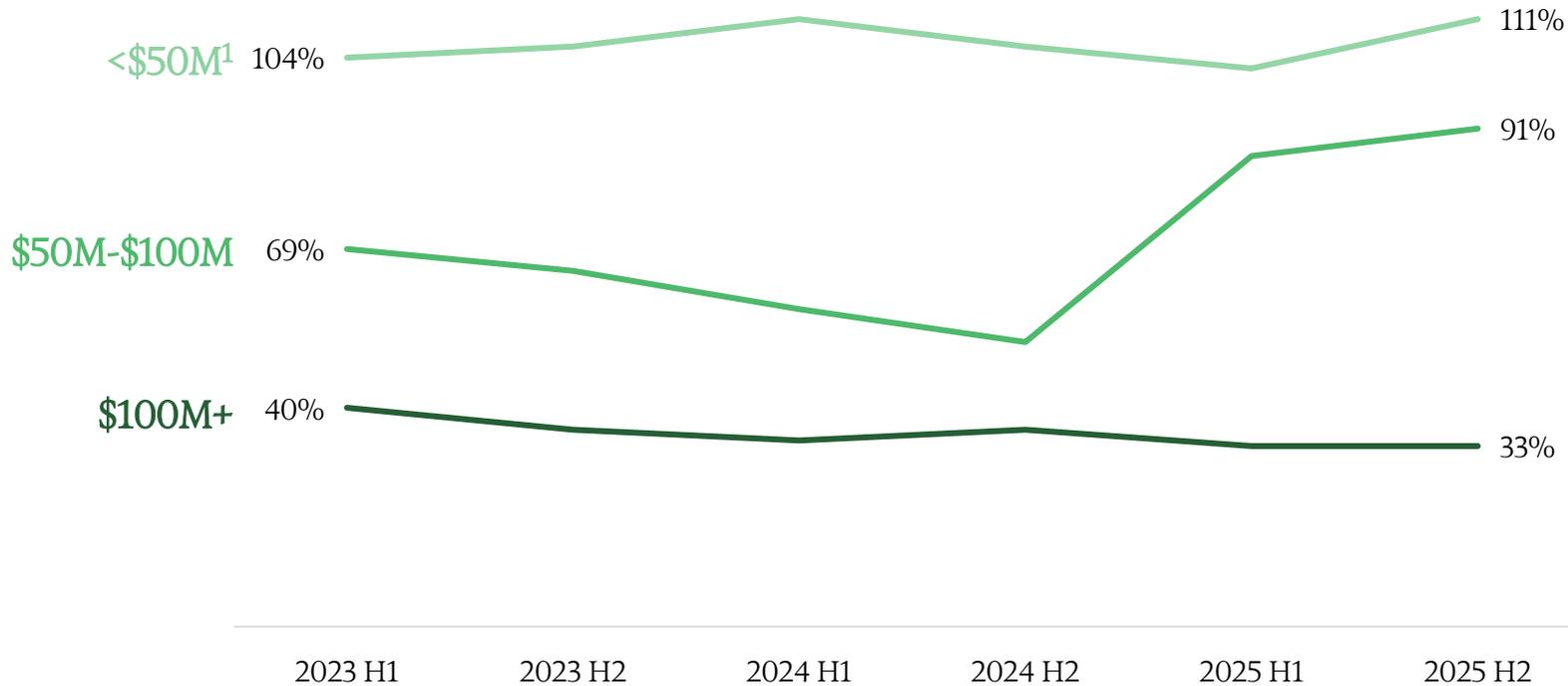


GTM Health and Efficiency

In aggregate, top quartile YoY ARR growth experienced reacceleration across most revenue scales in 2025

YoY ARR Growth

Top Quartile by Revenue Range and Half Year



The recent SaaS sell-off driven by fears that AI agents will displace traditional software has erased significant market value, but history suggests this reaction is more a reset than a reckoning.

Every major platform shift has triggered volatility before expanding the total value of the ecosystem, and AI appears to follow that pattern.

In this environment, we expect top-quartile growth companies who fully adopt AI both internally and externally to emerge stronger from the reset, continuing to separate from themselves from the pack.

Read more about this in our blog: [A Coming Age of Reason: Evolutionary Innovation and the New Layers of Agentic Software](#)

Source: Based on quarterly financial and operating data from a select dataset of public SaaS companies and our private venture and growth portfolio companies from 2013 – Q4 2025, where data is available
¹ Companies <\$10M ARR excluded

This reacceleration is supported in part by strong net dollar retention, which remains in the ~110-120% range and underscores the durability of post-sales expansion efforts

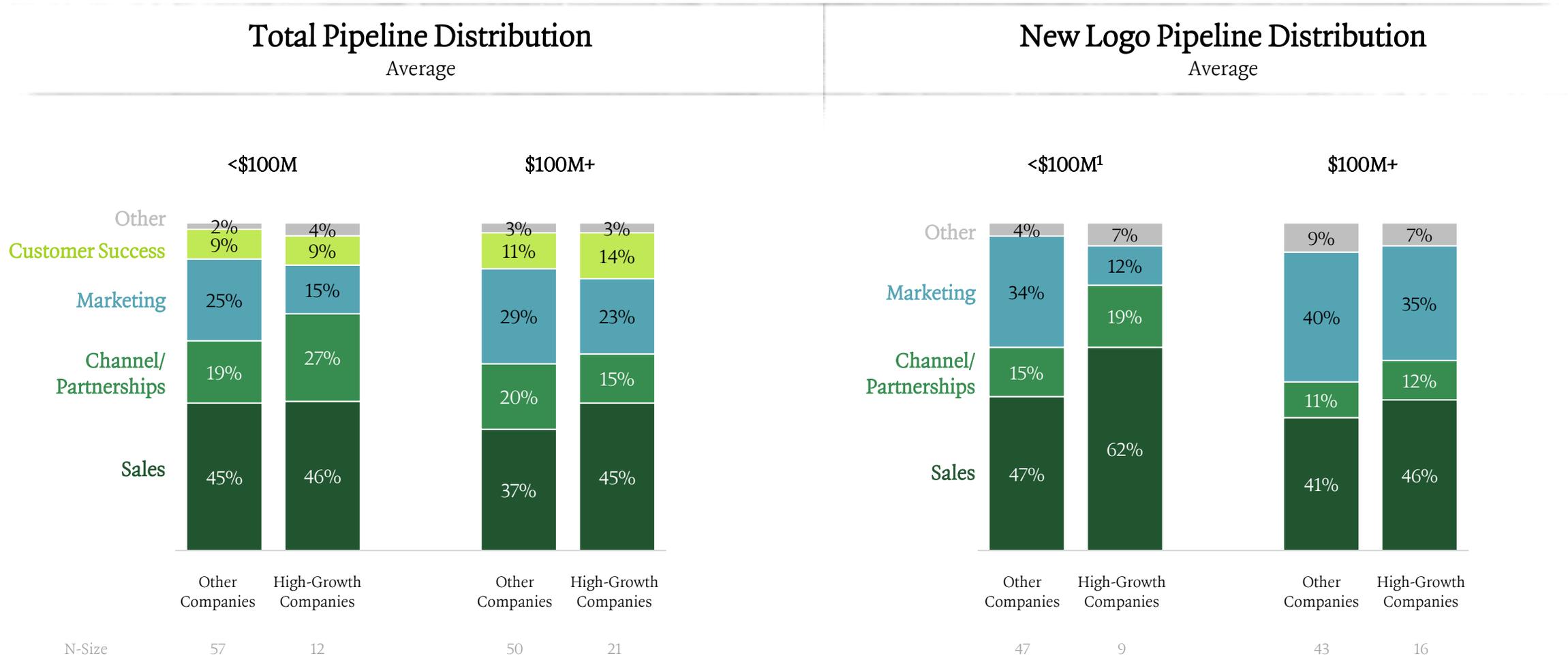
Net Dollar Retention

Top Quartile by Revenue Range and Half Year



Source: Based on quarterly financial and operating data from a select dataset of public SaaS companies and our private venture and growth portfolio companies from 2013 – Q4 2025, where data is available
 1 Companies <\$10M ARR excluded

To fuel this momentum, high-growth companies report deriving a greater share of pipeline from sales and channel motions vs. marketing, emphasizing the importance of more direct, seller-led motions



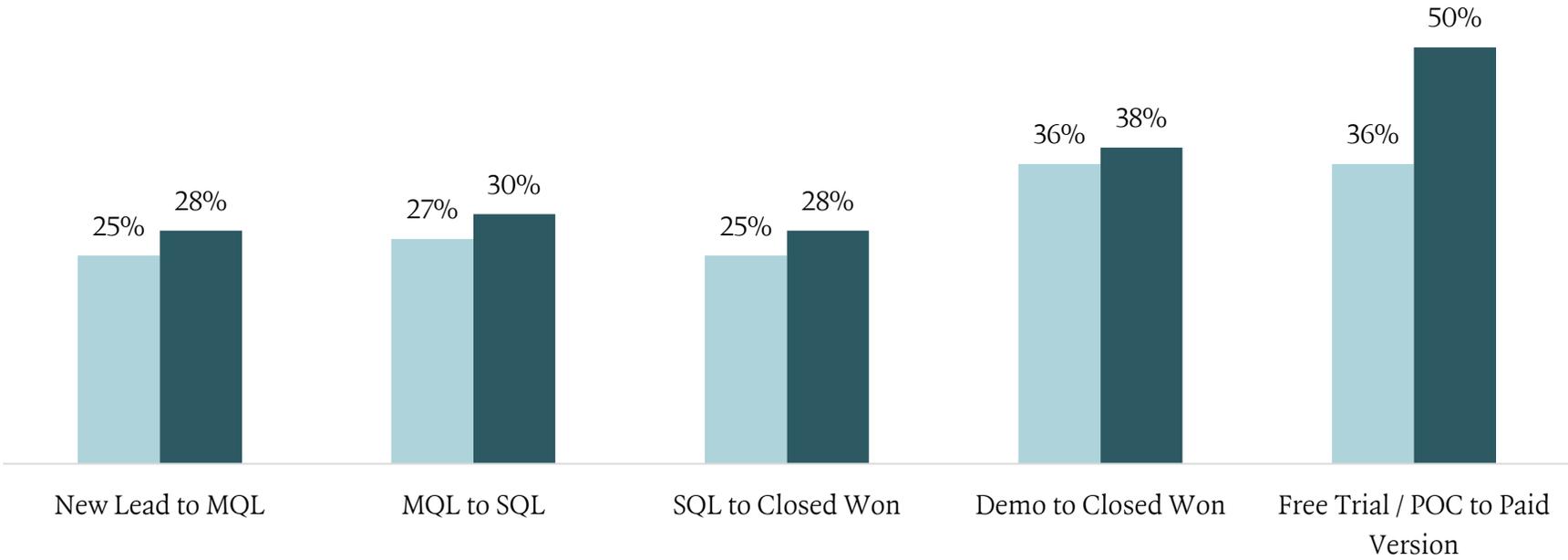
Pipeline is moving through the funnel more efficiently with conversion rates slightly up YoY, particularly in free trial / proof-of-concept motions, which are proving to be critical levers for new logo acquisition

Sales Funnel Conversion Rates

Average

2026

2025



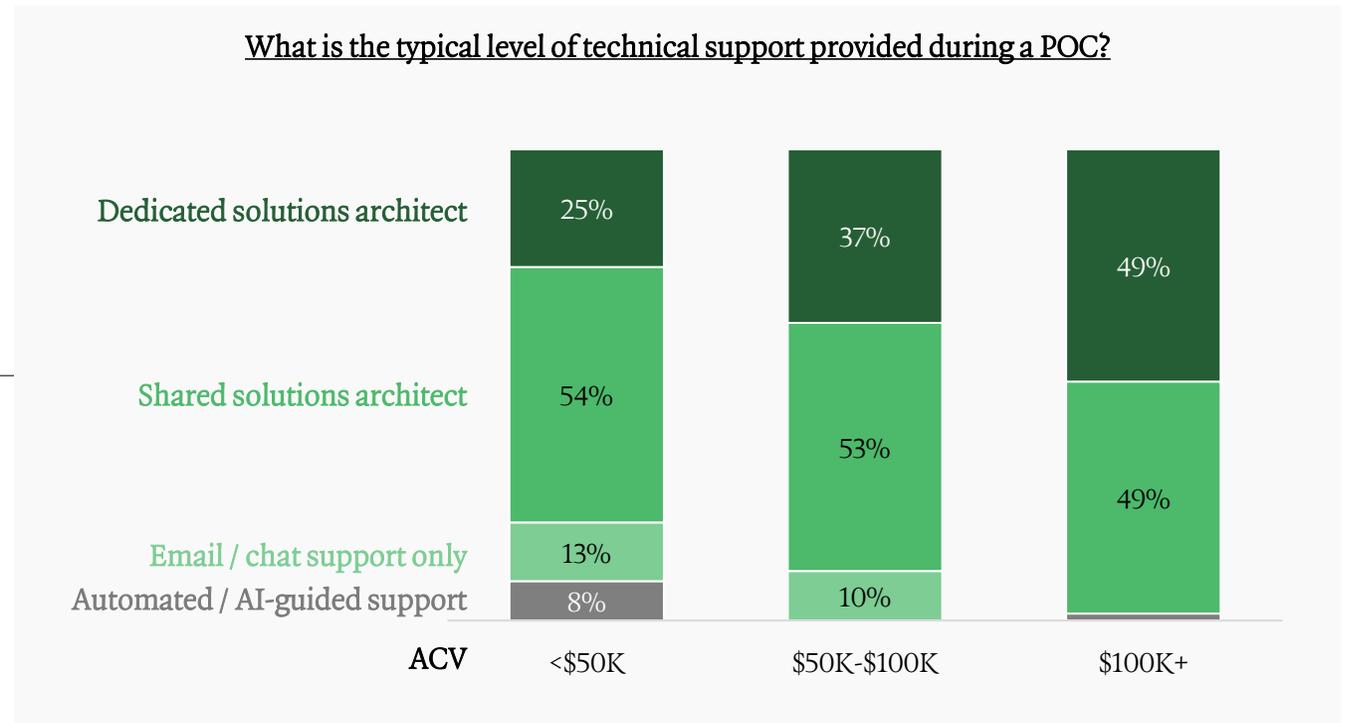
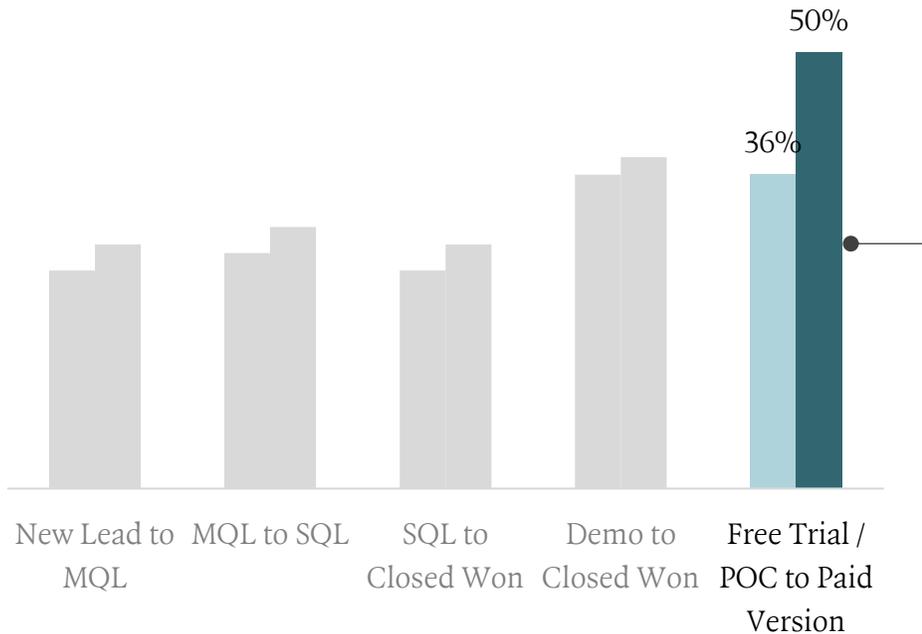
Placeholder for commentary from Legora

YoY % Delta +3% +3% +3% +2% +14%

Companies offer varying levels of support for proof-of-concepts depending on ACV, with larger contracts typically receiving more tailored, 1:1 support from solutions architects

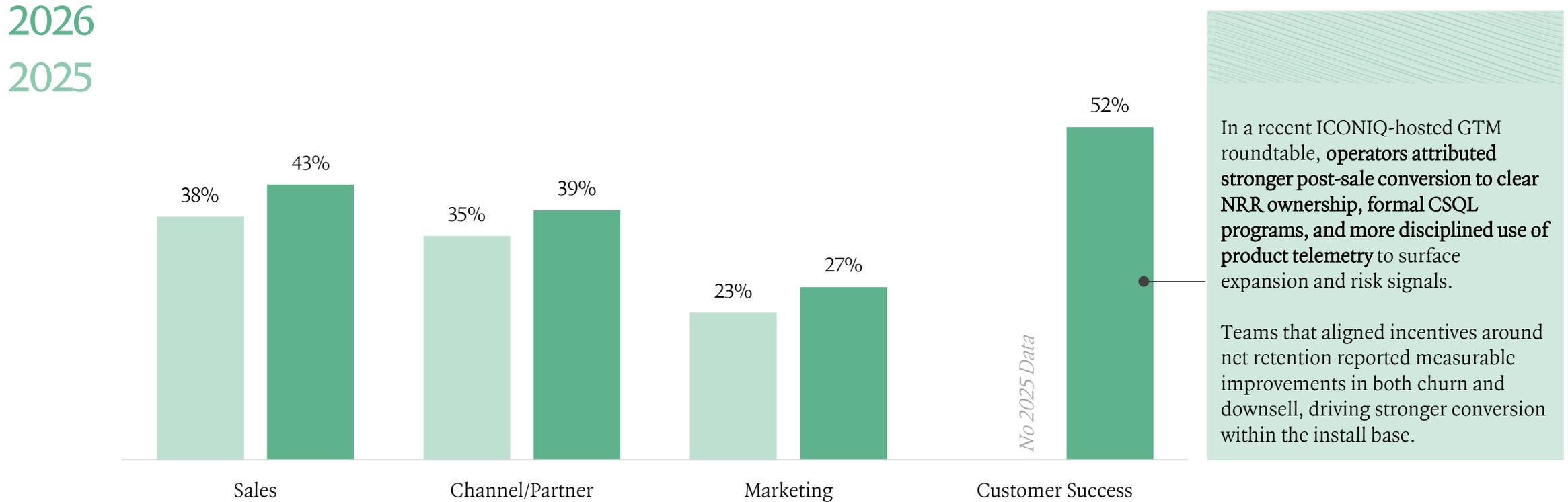
Operationalizing Proof of Concepts

% of Respondents



As a result of a healthier sales funnel, win rates are also improving. CS-sourced opportunities generate the highest win rates, reflecting the advantage of selling into established relationships where ROI has been demonstrated to the customer

Win Rates¹ by Opportunity Source Average



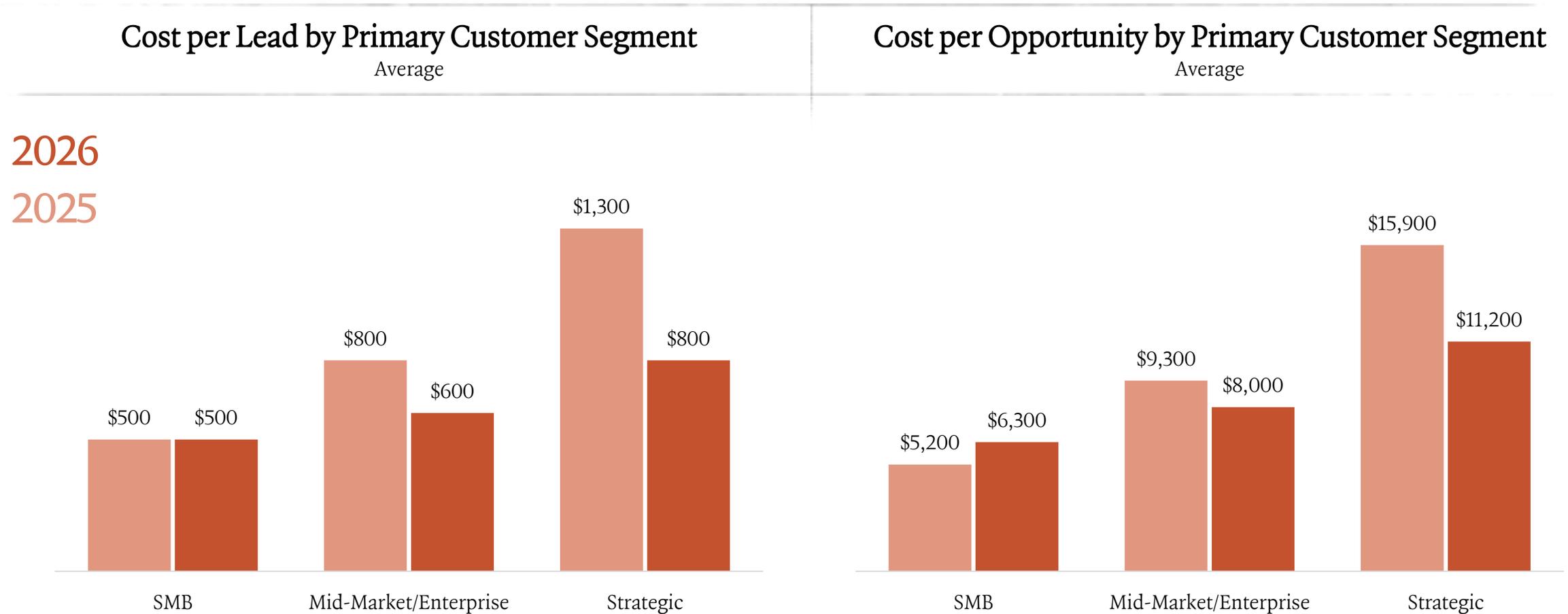
In a recent ICONIQ-hosted GTM roundtable, operators attributed stronger post-sale conversion to clear NRR ownership, formal CSQL programs, and more disciplined use of product telemetry to surface expansion and risk signals.

Teams that aligned incentives around net retention reported measurable improvements in both churn and downsell, driving stronger conversion within the install base.

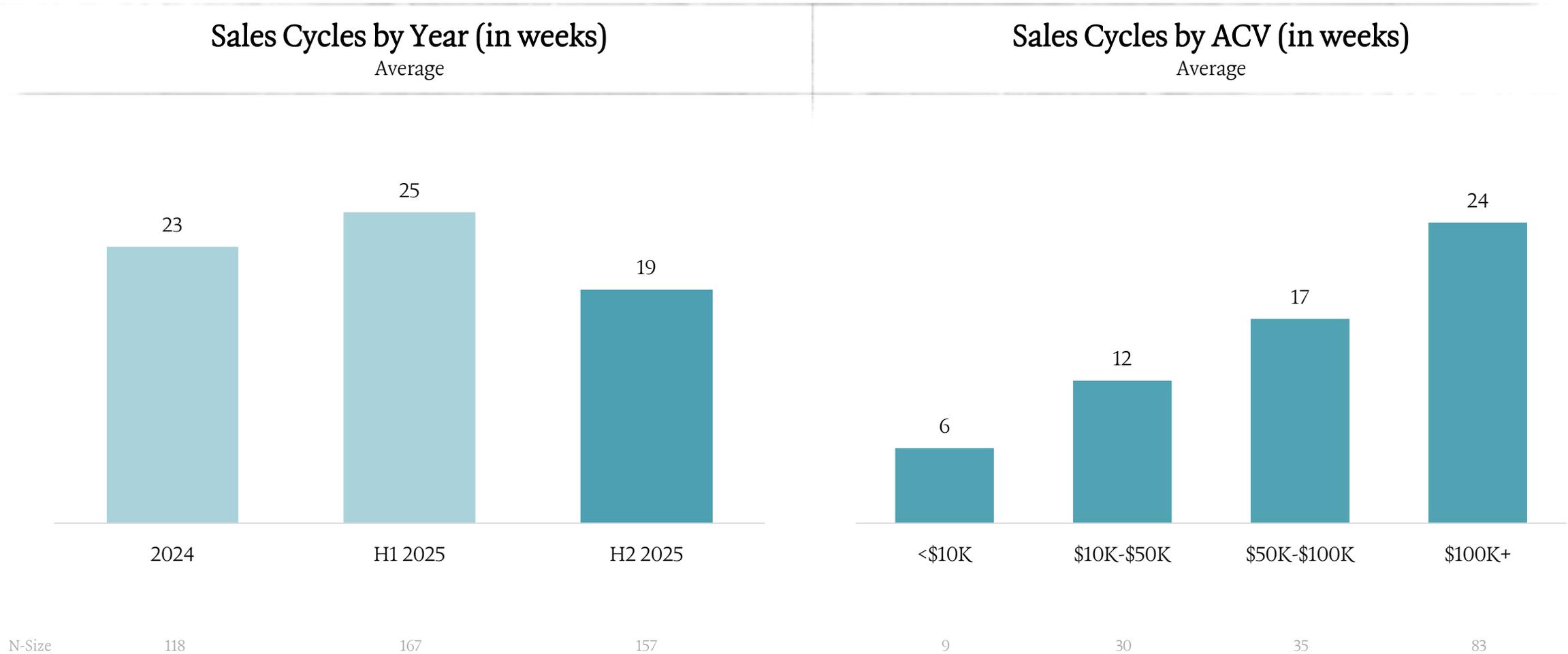
Source: ICONIQ proprietary survey of GTM Executives (2025-2026). 2025 N-Size = 165, 2026 N-Size = 145

1) Win rate = (# closed-won / # of closed-won + lost)*100

In parallel with a healthier funnel, companies are becoming more efficient in acquiring new logos, contributing to modest declines in both cost per lead and cost per opportunity



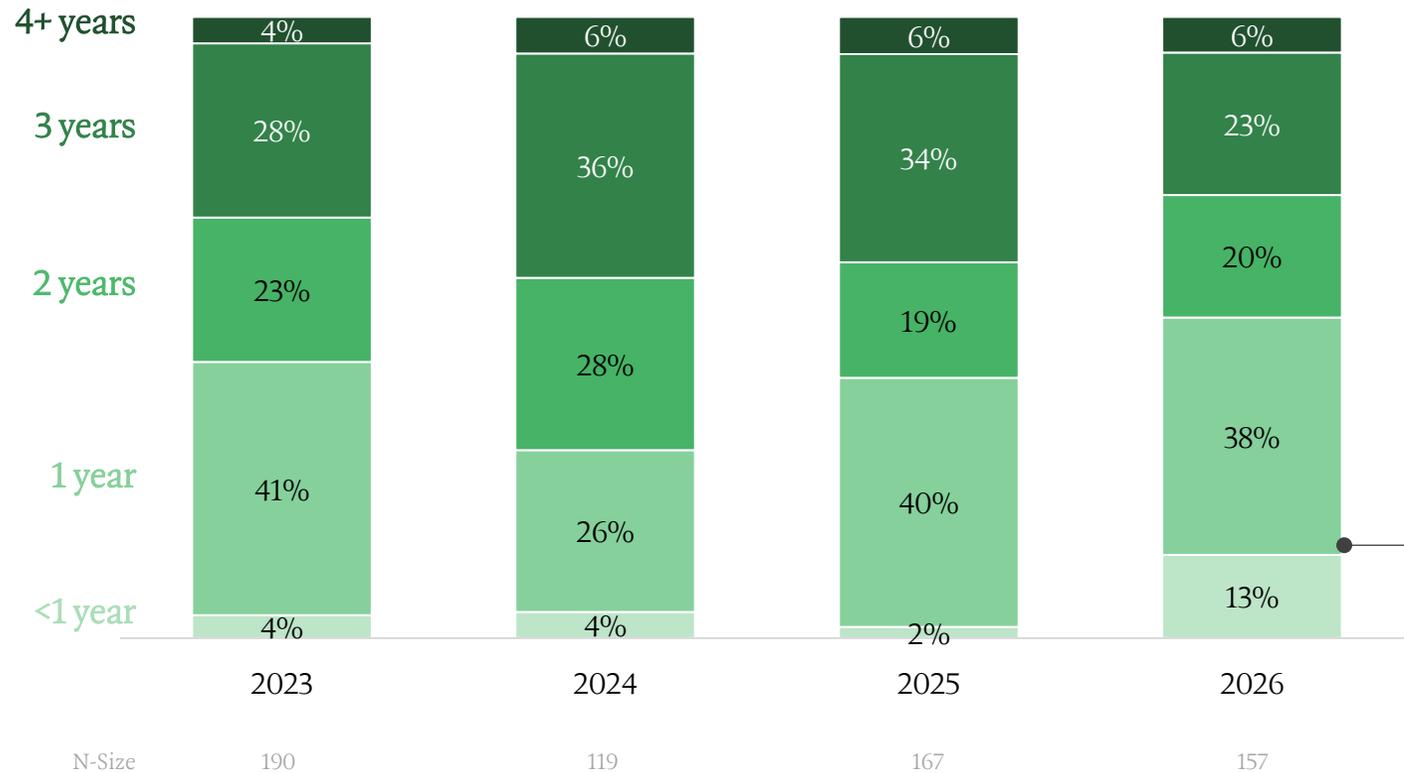
This improved efficiency is also reflected in cycle times, with average sales cycles shortening by ~6 weeks in 2025



While sales cycles have shortened, there is a noticeable shift toward <1-year contracts. Customers are signing faster, but for shorter durations, reflecting demand for flexibility and optionality in a fast-moving AI market

Contract Length for New Logo Subscriptions

Average, By Year

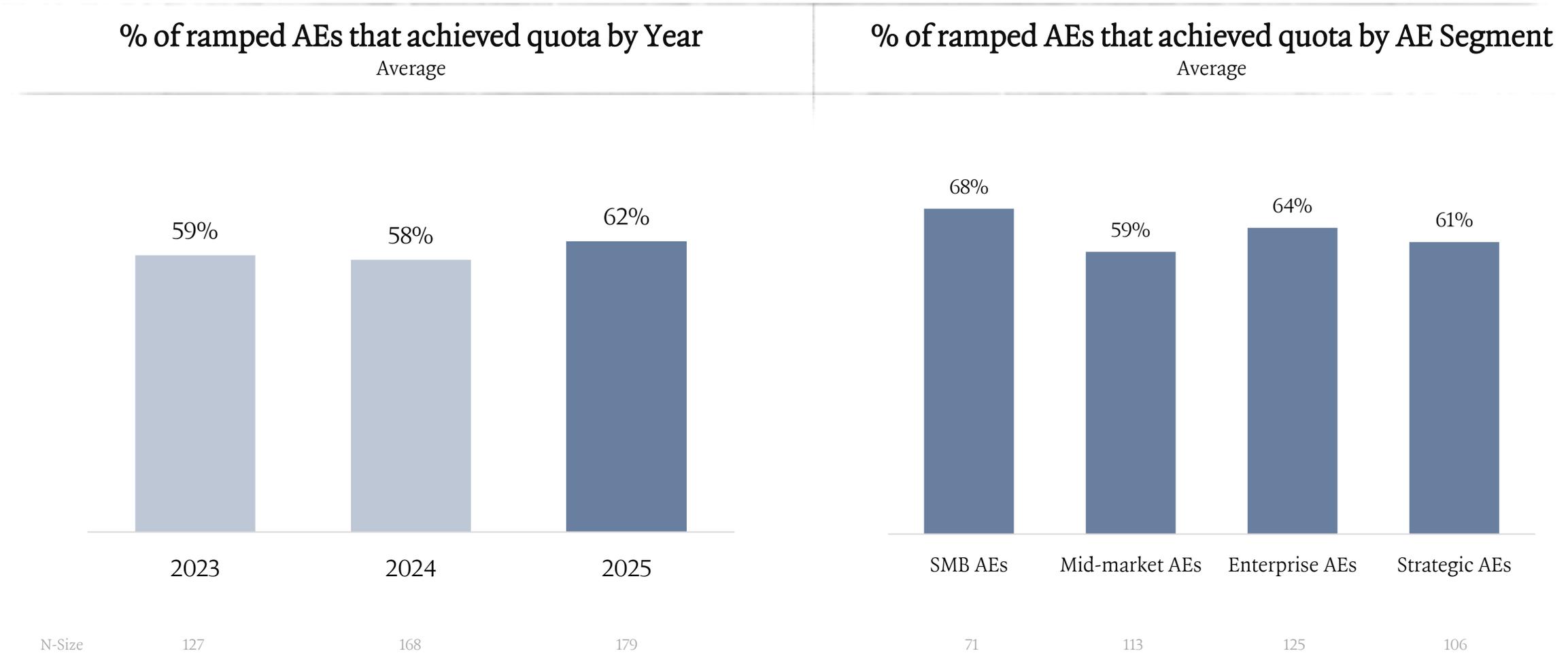


From the Buyer Perspective

AI buying cycles are more crowded and competitive, with many vendors prioritizing logo acquisition over contract length – this is driving greater use of discounts or pilot structures to land accounts.

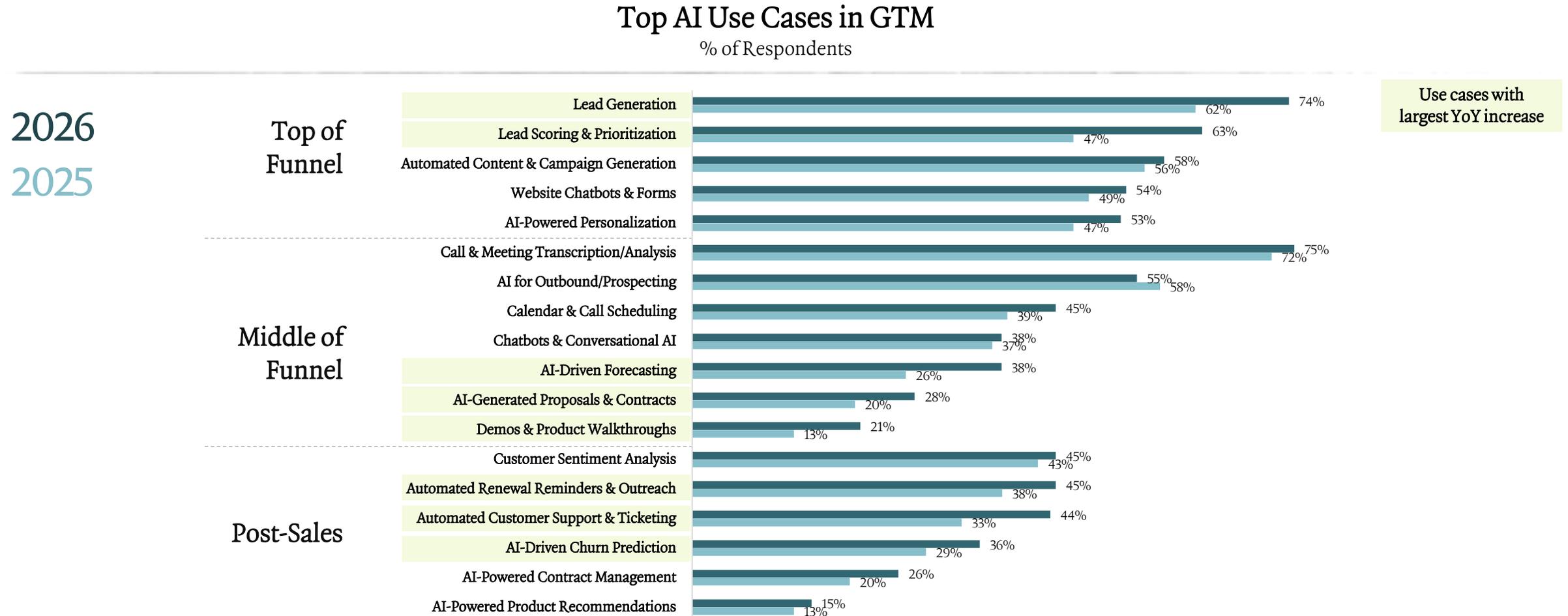
At the same time, the shift toward consumption and credit-based pricing creates more ROI ambiguity and forecasting uncertainty, making buyers hesitant to lock into multi-year terms, especially as model costs decline.

The average percentage of ramped AEs hitting quota has ticked up to 62% in 2025, however, this is against slightly shorter deals



Go-To-Market AI Use Cases and Impact

While top-of-funnel use cases remain the most widely adopted across the GTM organization, there are meaningful gains in middle of funnel (AI-driven forecasting) and post-sales (customer support/ticketing)



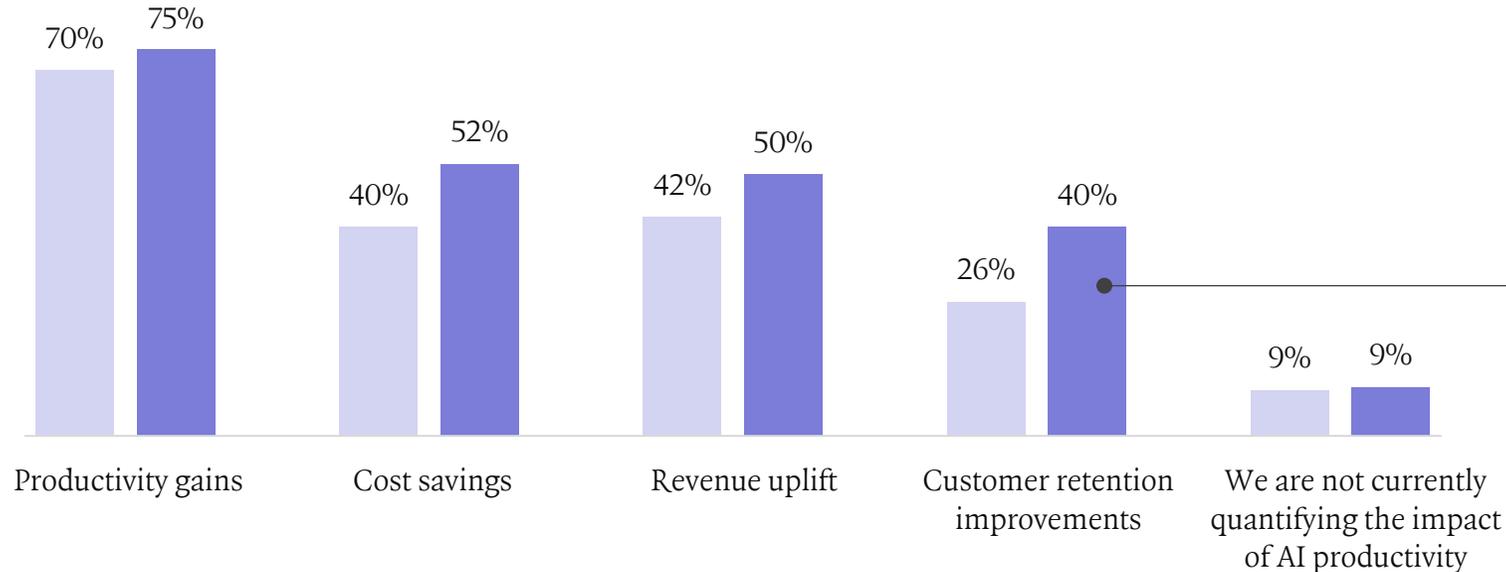
As internal AI adoption matures, companies are measuring business impact and ROI across multiple dimensions. While productivity gains remain the most common, customer retention metrics are increasingly common as well

How are you measuring the impact of AI within the GTM organization?

% of Respondents

2026

2025



Companies are increasingly anchoring their entire GTM model to retention

As AE compensation shifts toward NRR/NDR, contract terms shorten, and consumption pricing introduces more revenue variability, operators are increasingly tying their GTM orgs to retention - including how they measure AI impact.

In practical terms: AI is no longer assessed only on productivity or cost savings, but on its ability to strengthen the post-sales engine and sustain recurring revenue.

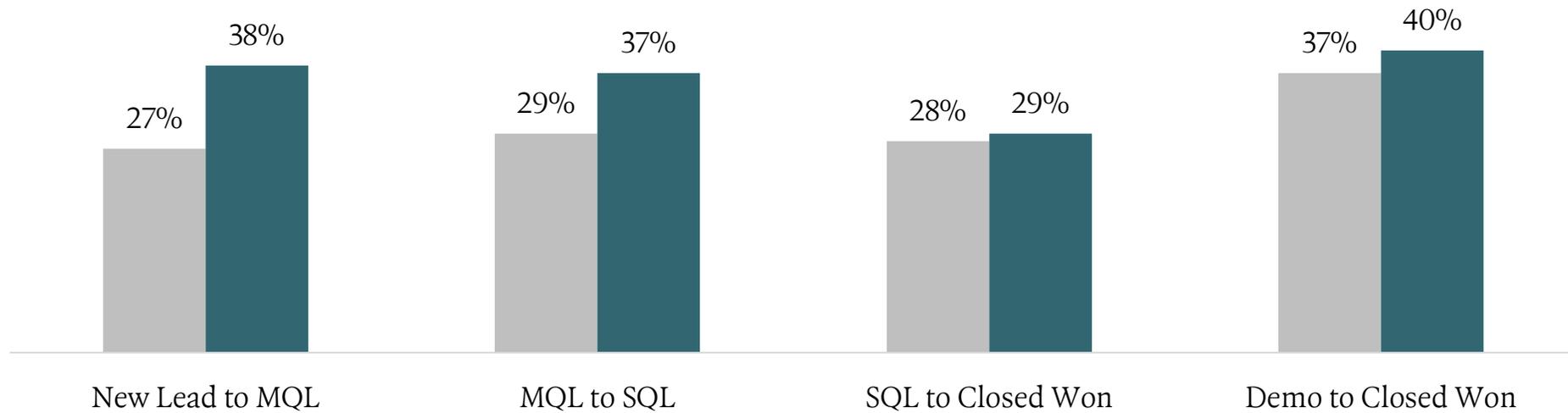
AI-driven pipeline generation is driving meaningful gains at the top of the funnel, providing AEs with more, better-qualified opportunities, but currently does not materially change outcomes once deals are in an active cycle

Sales Funnel Conversion Rates by Degree of AI-Influence

Average

>50% of pipeline influenced by AI

<50% of pipeline influenced by AI



YoY % Delta

+11%

+8%

+1%

+3%

ROI from higher AI adopters is evident, with Account Executive attainment higher across all segments compared to peers with lower adoption

Sales Productivity Scorecard by Internal AI Adoption Level

Average

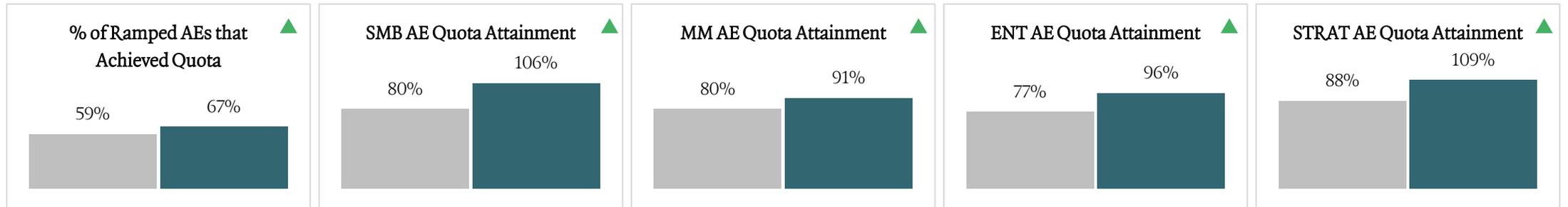
High AI Adopters

AI fully embedded into GTM processes

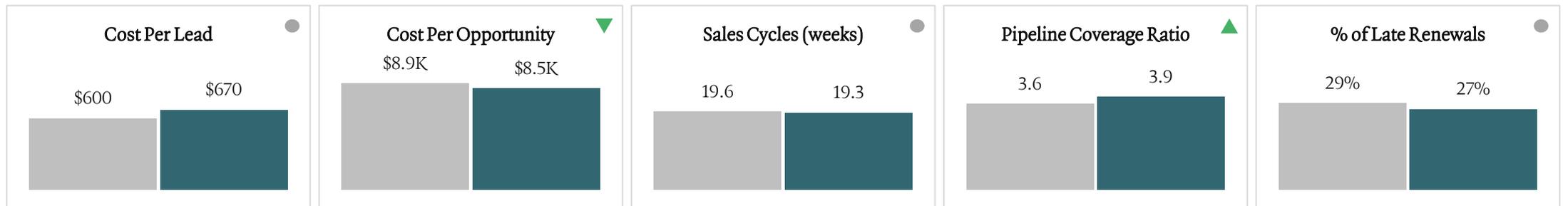
Medium/Low AI Adopters

AI not fully embedded into GTM processes

Quota Attainment



Pipeline Economics



In addition to stronger sales efficiency, companies with high AI adoption are starting to see meaningful leverage, indicated by leaner teams

2025: Total GTM FTEs¹ by Internal AI Adoption Level

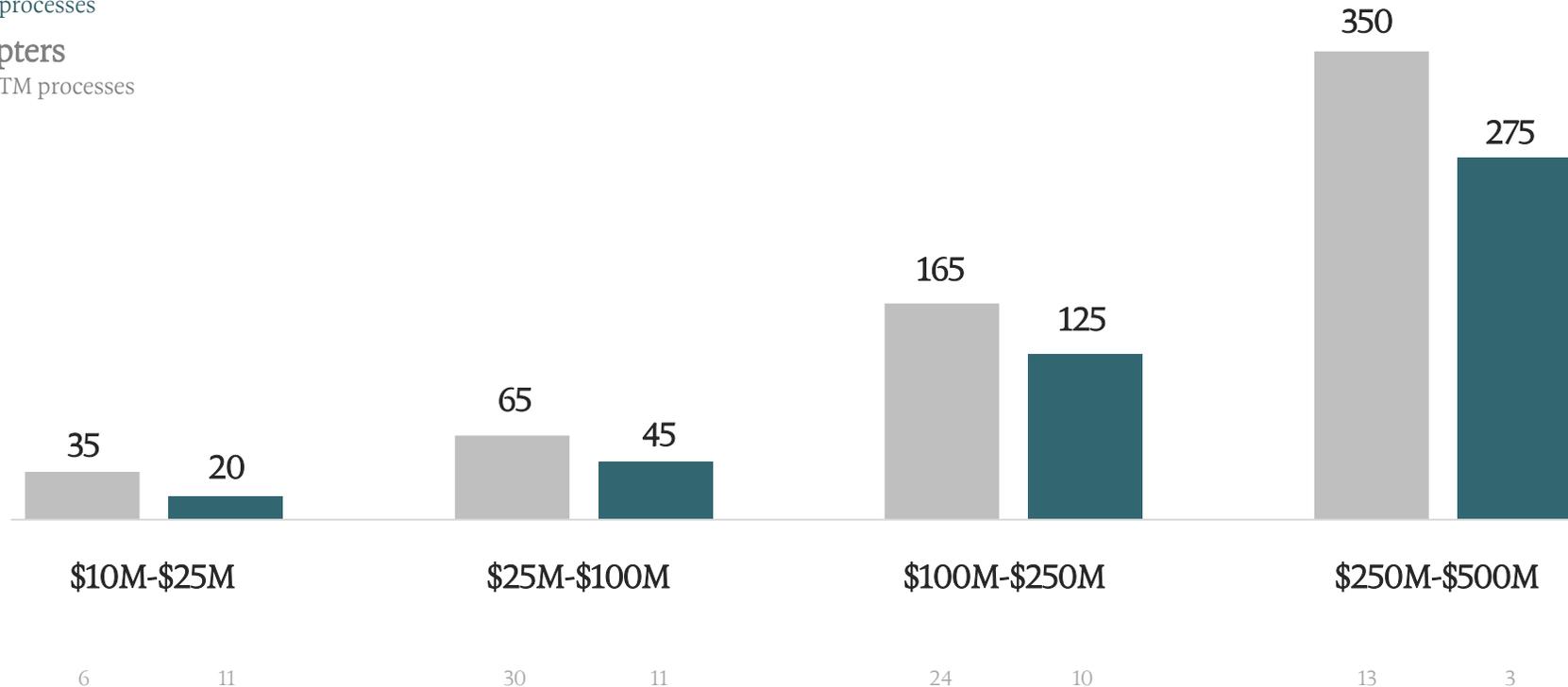
Average, By Revenue Range

High AI Adopters

AI fully embedded into GTM processes

Medium/Low AI Adopters

AI not fully embedded into GTM processes



Source: ICONIQ proprietary survey of GTM Executives (2026)

1) GTM Teams include: Sales, Post-Sales, Marketing, Revenue Operations; Services and Support teams are excluded

A global portfolio of category-defining businesses

These companies represent the full list of companies that ICONIQ Venture and Growth has invested in since inception through ICONIQ Strategic Partners funds as of the date these materials were published (except those subject to confidentiality obligations or companies for which the issuer has not provided permission for ICONIQ to disclose publicly). Further, the list of companies may not reflect the most recent ICONIQ Venture and Growth investments. Trademarks are the property of their respective owners. None of the companies illustrated have endorsed or recommended the services of ICONIQ.

ICONIQ

San Francisco | Palo Alto | New York | London

