

 Pavilion  Websta

2024 B2B Sales Benchmarks: H1 Update Analysis of \$57bn in revenue

4.7 Million

Opportunities

\$57.3 Billion

Revenue

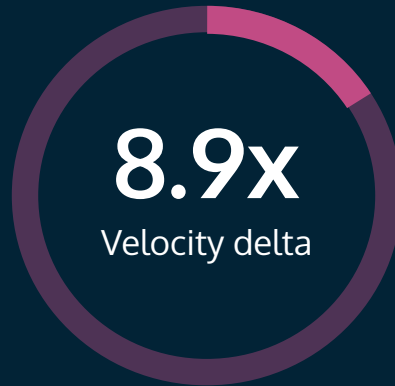
566

Of the world's best
performing companies

1.2m+

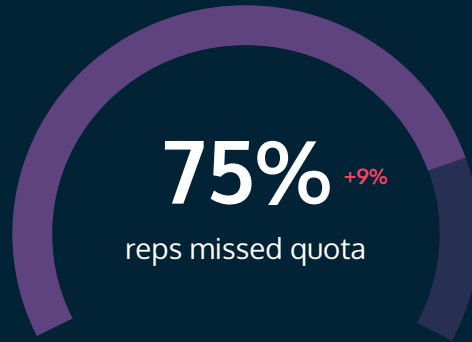
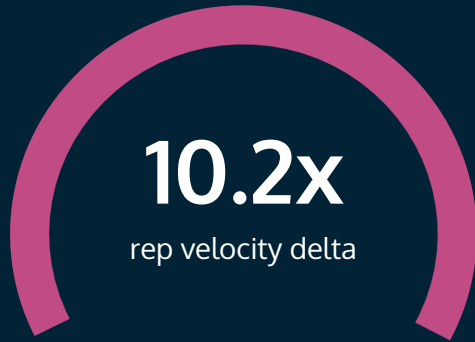
Hours of conversations

Where We Started 2024

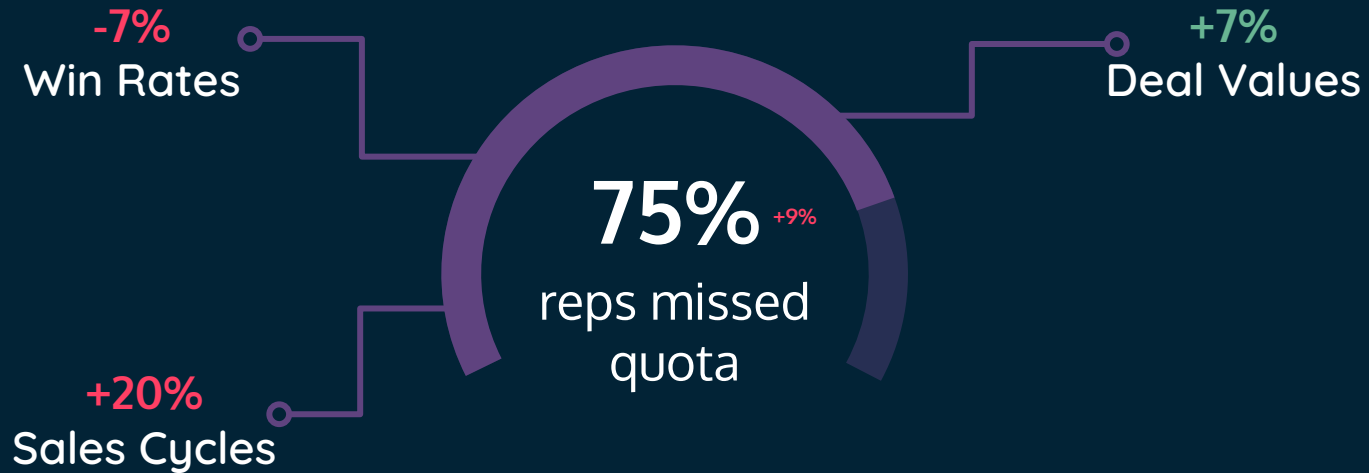


State of Sales in H2 2024

How are sales teams performing compared to 2023?



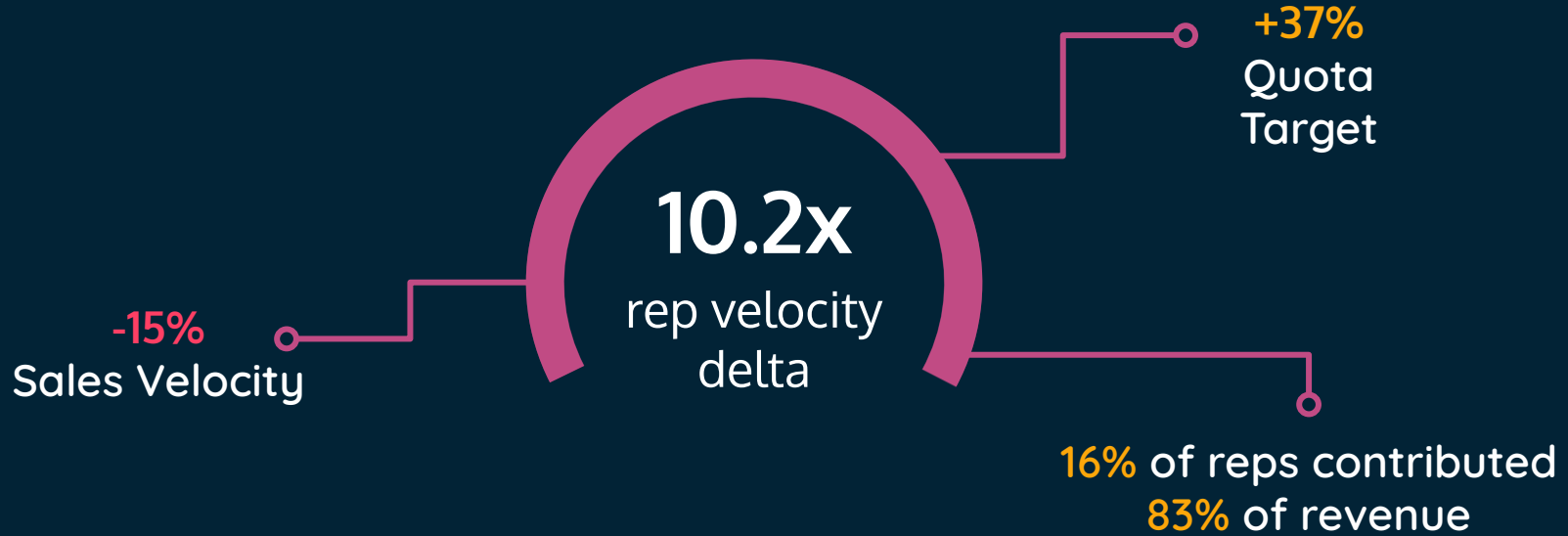
Only a quarter of reps are hitting target



Pipeline creation is increasing significantly



Quota targets are growing despite sales velocity slowing



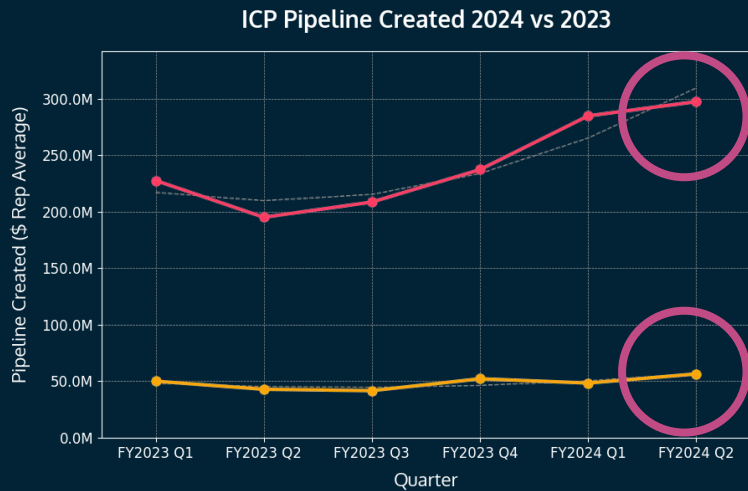
“Those who cannot remember the past are condemned to repeat it”

How can we
replicate their
success?



**What can we learn from the
success of high-performing reps?**

Win rates increase 3.1x when opportunities match ICP



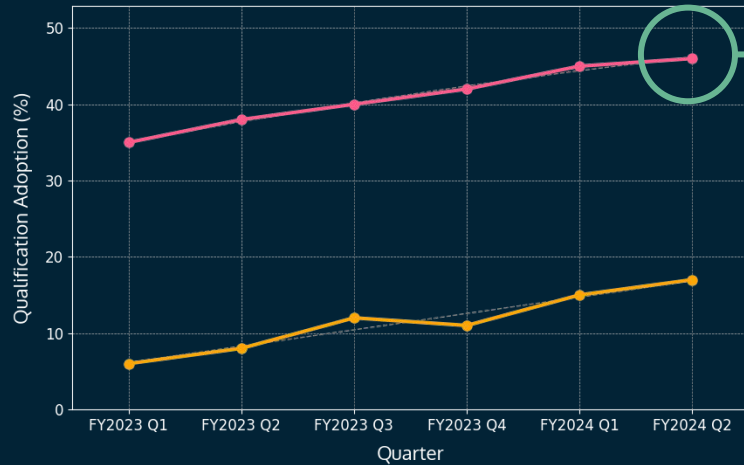
+25% increase in total pipeline since the end of 2023

18% of 2024 pipeline matches the business's ICP



Qualifying deals effectively increases sales velocity by 4.7x

Adoption of a Qualification Methodology - By Rep Performance



■ Top Performer
■ Low Performer

Top performers are **357%** more likely to use a methodology

Adoption of a qualification methodology has increased by **19%** since 2023

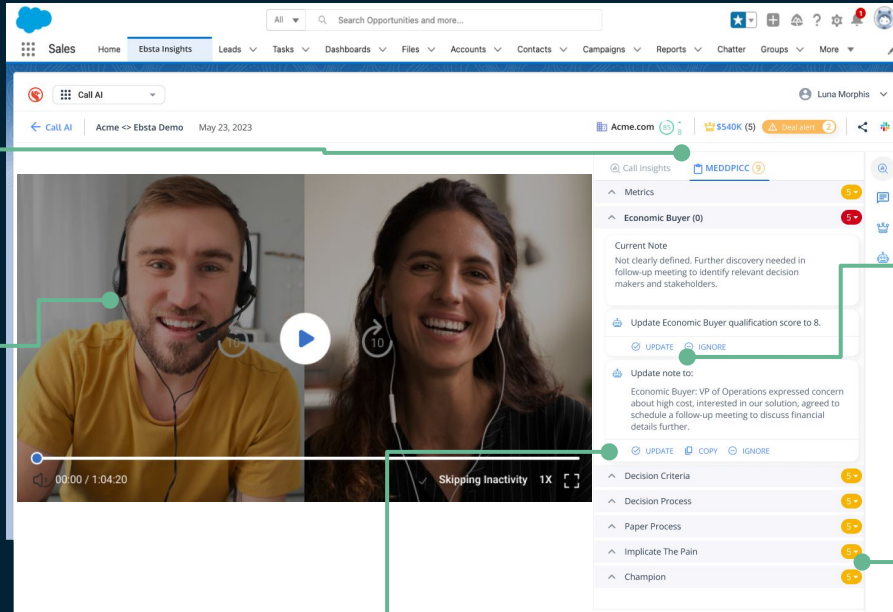
However, **68%** of deals moved past the 'qualification' stage are not qualified effectively



Ebsta helps qualify deals automatically

588% more likely to follow a methodology effectively

5.6 meetings to get > 80% MEDDPIC

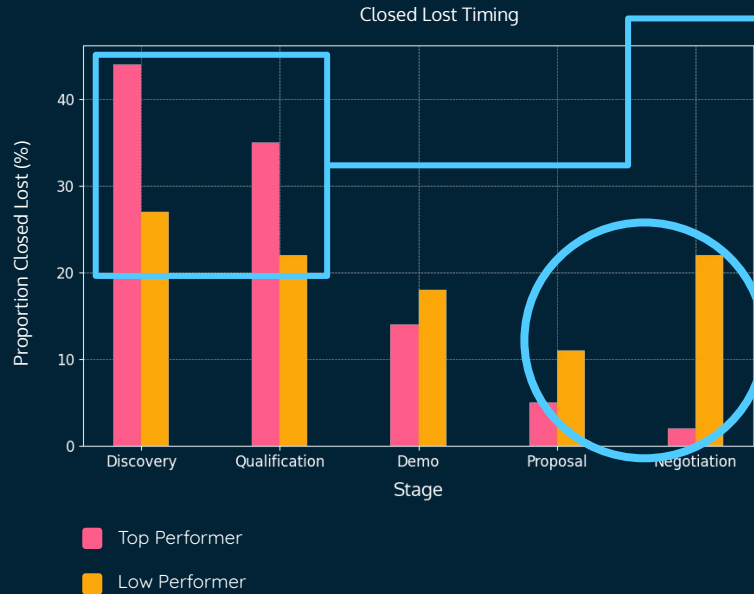


324% more likely to win deal if MEDDPIC completed by Solution Presented stage

75% of closed won opportunities had MEDDPIC completed

Top performers 361% more likely to have MEDDPIC completed

Insufficient discovery leads to poor value alignment and pipeline health



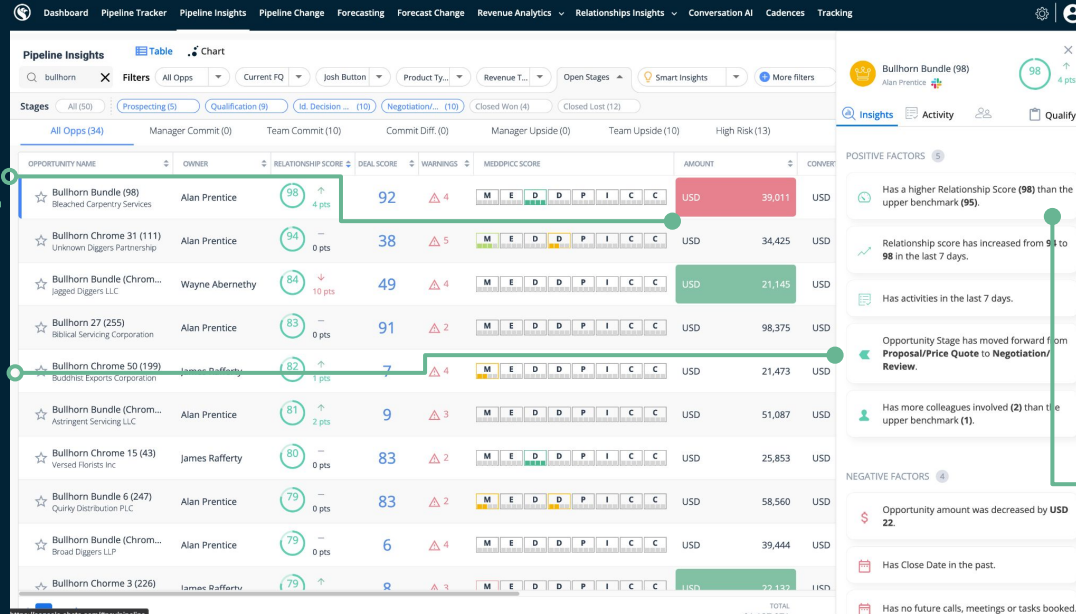
Top performers are **263%** more likely to close an opportunity at “Discovery” or “Qualification” stages

Low performers are quick to progress deals to the latter stages, but spend longer losing a deal due to insufficient qualification

33% of low performer’s deals lost at proposal + negotiation stages



Ebsta reveals risk in the pipeline



Opportunities that are updated weekly are **17%** more likely to be closed won

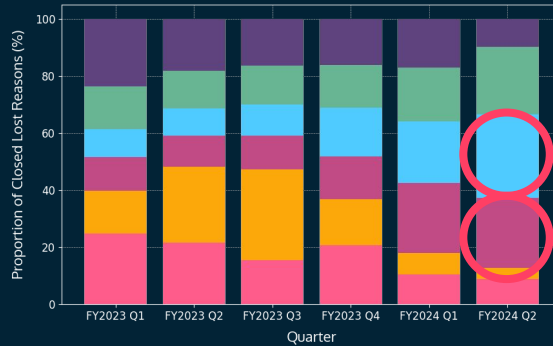
Win rates **203%** higher when closed in the "golden period" of historical stage benchmarks

More than 7 days of activity (with no future activity) reduces win rates by **65%**

Engaging the CXO early in stage increases velocity by **9.2x**

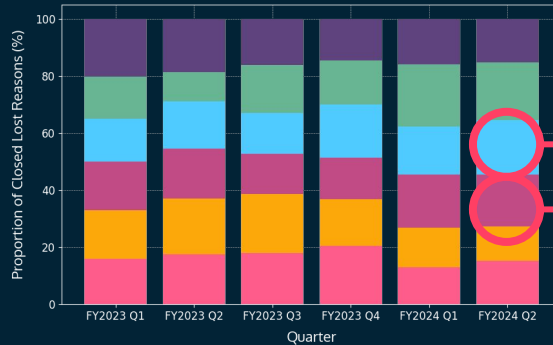
Buyers are more aware when making investment decisions

Reason for Closed Lost: All Reps



Majority of deals are being closed lost because a lack of momentum and lack of a decision maker, often caused by poor ICP fit, and poor multi-threading

Reason for Closed Lost: Top Performers



Top performers are **250%** more likely to have the C suite engaged early

Top performers are **77%** more likely to create pipeline that matches their ICP



Engaging the CXO early in stage increases velocity by 9.2x

Proportion of Stakeholders Engaged by Seniority

		C-Suite	VP	Director
Top Performer	Discovery	13%	19%	34%
	Qualification	49%	68%	48%
	Demo	34%	63%	88%
	Proposal	50%	53%	57%
	Negotiation	54%	81%	88%
Low Performer	Discovery	2%	6%	14%
	Qualification	4%	13%	13%
	Demo	10%	12%	18%
	Proposal	15%	20%	33%
	Negotiation	32%	67%	59%

The number of relationships involved in the buying process has grown since 2023 (Enterprise remains the same):

- Mid-market = +37%
- Commercial = +23%

Win rates are **+14%** the senior finance persona is engaged by the mid-stage

Win rates are **42% lower** when the C suite are engaged late



How Ebsta improves multi-threading by scoring relationship strength

Top performers are **519%** more likely to have the required high-quality relationships

Acme Ltd - Live - New Deal
Adam Roberts [Share](#) **95** 0 pts

[Insights](#) [Activity](#) [10](#) [Qualify](#)

POSITIVE FACTORS **7**

- Has a higher Relationship Score (**95**) than the upper benchmark (**84**).
- Has more relationships (**10**) than the upper benchmark (**6**).
- Has activities in the last 7 days.
- In a call on 2 February 2024: The prospect, Greg Leech, actively participated in the conversation and asked questions, indicating a high level of engagement.
[PLAYBACK](#) (00:20:04 - 00:21:04)
- In a call on 2 February 2024: There was no specific discussion about implementation or decision-making timelines in the conversation.
- In a call on 2 February 2024: There was no specific discussion about the fit of the

241% more likely to have the 'economic buyer' engaged before the 'solution presented' stage

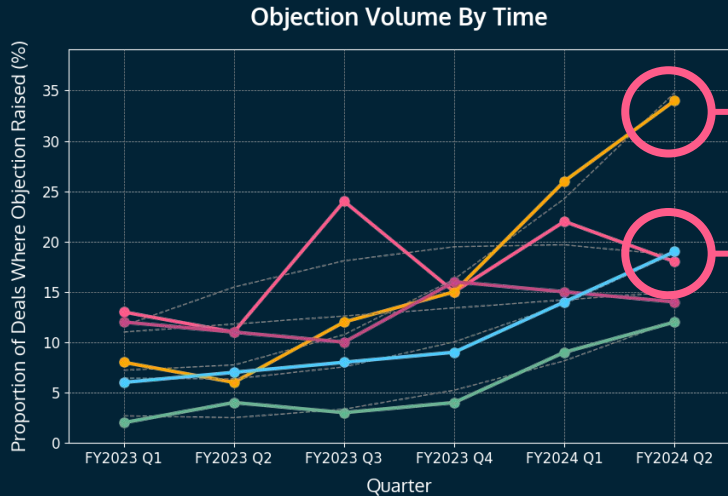
Acme Ltd - Live - New Deal
Adam Roberts [Share](#) **95** 0 pts

[Insights](#) [Activity](#) [10](#) [Qualify](#)

Search Relationships

- Ash Davies** (Sales Director) **87**
2 days ago
Eve Collins + 3 colleagues
- Amanda Green** (CRO) **86**
2 days ago
Eve Collins + 3 colleagues
- Mike Ellicott** **86**
2 days ago
Eve Collins + 4 colleagues

Satisfying objections by the mid stage improves velocity by 3.4x



- Price
- Timing
- ROI/Value
- AI/Features
- Integrations

Objections concerning ROI and value have increased by **127%** since 2023

Buyers are increasingly aware of what functionality (AI included) they require, as objections have risen by **111%** since 2023

Top performers are **109%** more likely to satisfy objections by the mid stage of the sales cycle

Win rates decrease **-64%** when ROI is discussed late stage



Ebsta summarises and alerts to objections

The screenshot displays the Ebsta interface for a sales call. At the top, there's a navigation bar with 'Sales' and 'Ebsta Insights' selected. Below that, a 'Conversation AI' dropdown is visible. The main area shows a video call with two participants: a man in a yellow shirt and a woman in a dark shirt. Below the video is a playback control bar with 'Only play key moments' and a progress bar. To the right, a 'Call Insights' panel provides a 'CALL SUMMARY' and 'KEY MOMENTS'. The summary states: 'During the call with Sarah Johnson, Head of Procurement at XYZ Corporation, we learned that they're considering Ebsta's product along with others to manage their inventory and supply chain processes. While Sarah had some concerns about integration, she was impressed with our track record. The next step is a follow-up call to discuss a customized solution proposal. Full summary (3 mins read time)'. The key moments include: 'Sarah expressed compatibility concerns. John provided reassurance and a detailed explanation.', 'Sarah asked about price and expressed budget concerns. John offered to work within her budget and emphasized long-term cost savings.', and 'Sarah mentioned considering other vendors. John acknowledged concerns and emphasized product benefits.' A chat window at the bottom shows a message: 'Hello, I'm Ebot! Ask me anything about the meeting.'

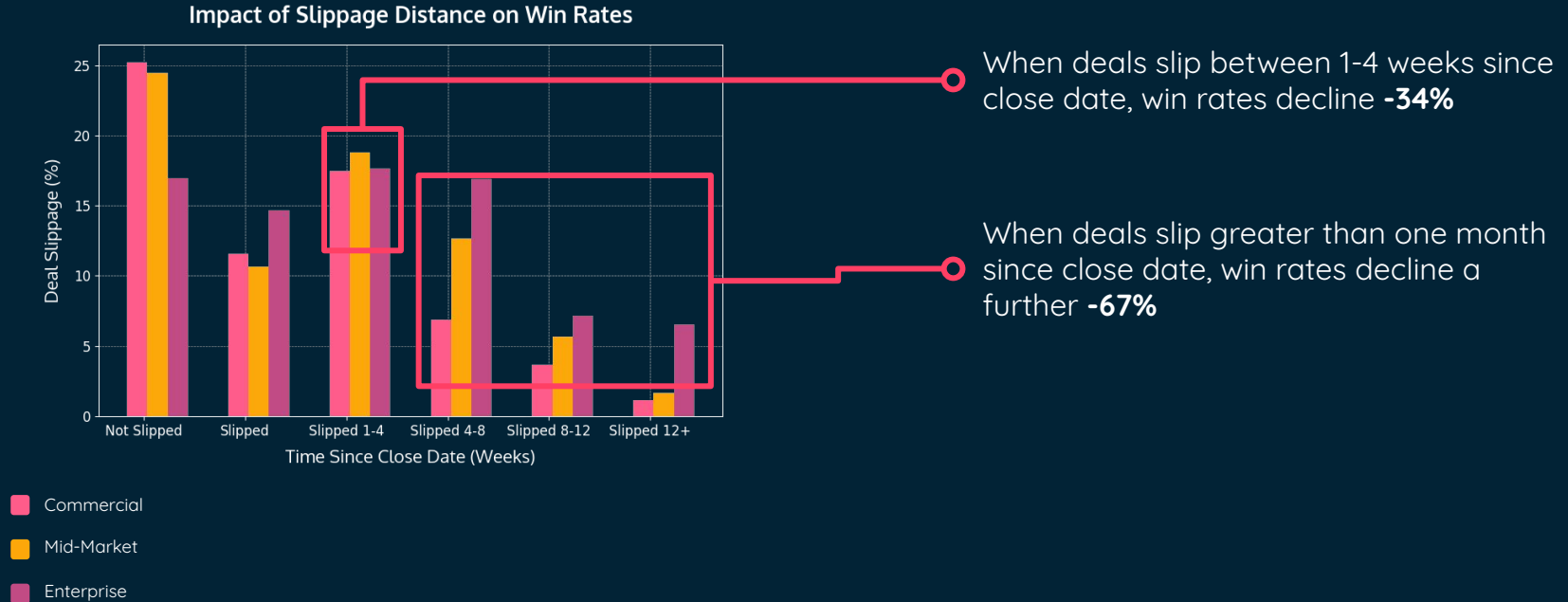
GPT Call Summaries

Auto summary of objections and concerns

Auto summary of pricing discussions

Auto summary of competitor comments

Win rates decline by 83% when deals slip



See how Ebsta
guarantees to
improve rep quota
attainment at
www.ebsta.com



THANK YOU

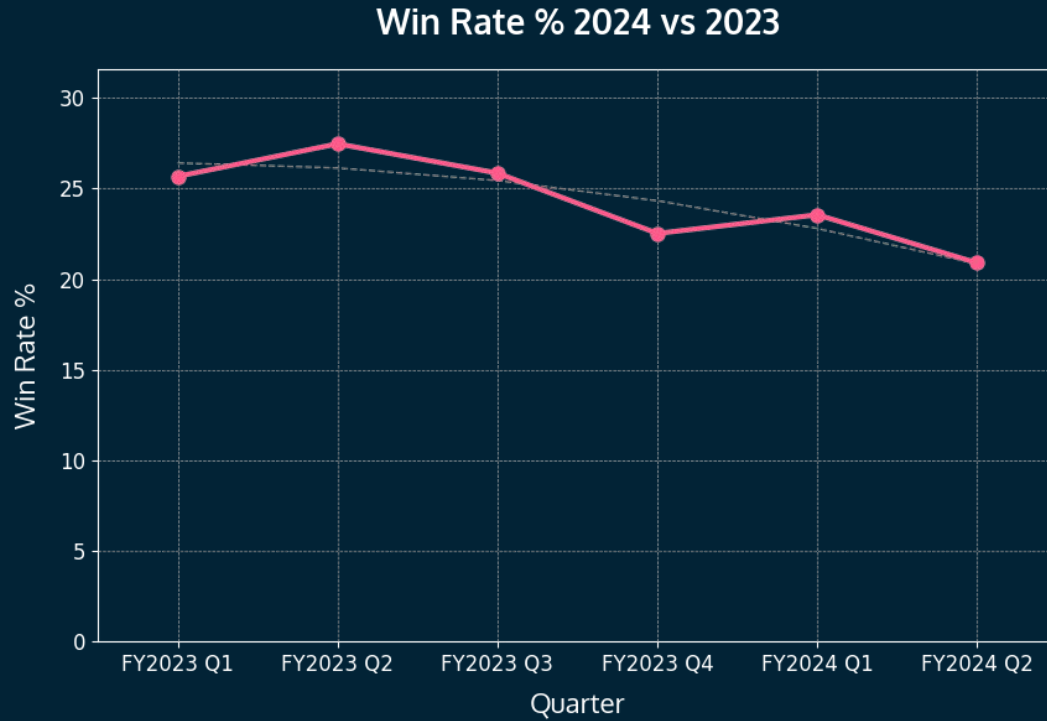


<https://ebsta.com>



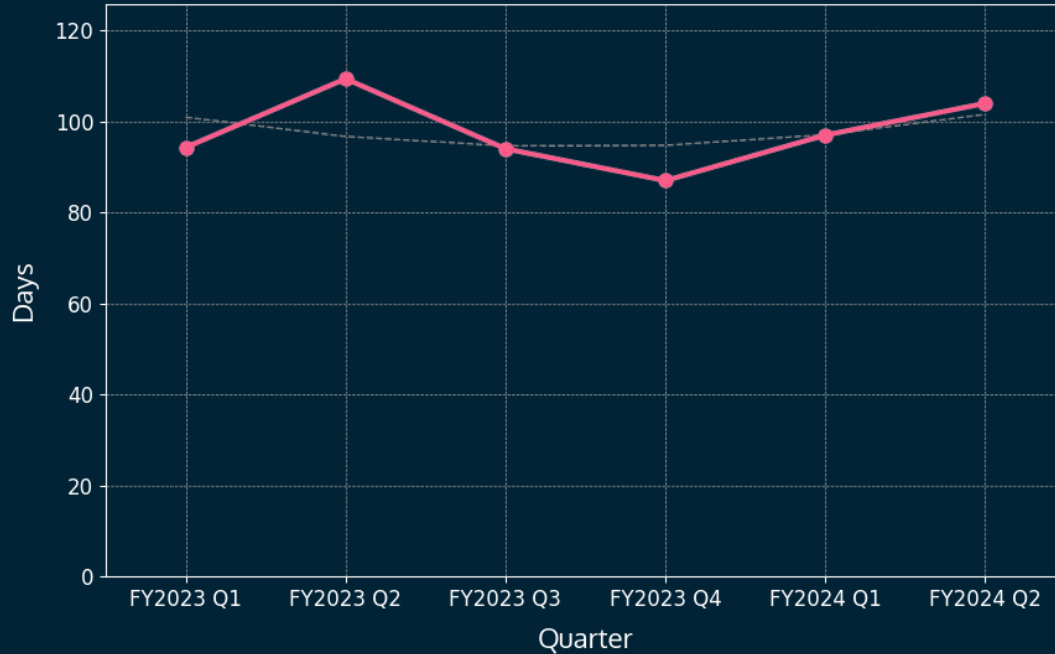
www.linkedin.com/in/rubinguy/

Win rates decreased 7% compared to 2023



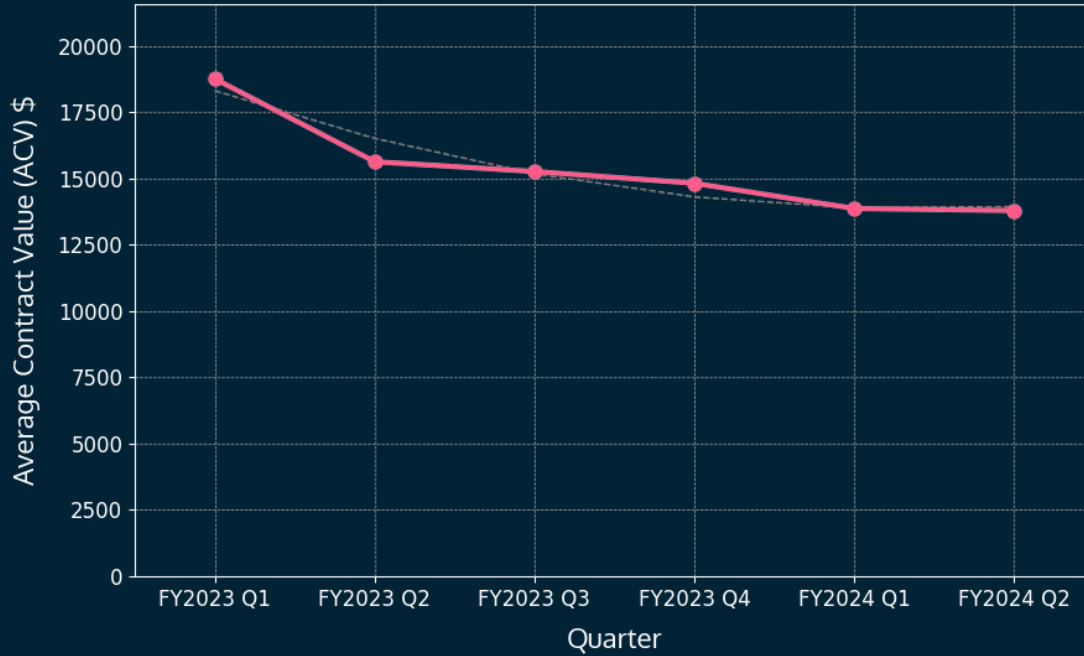
Sales cycles grew 20% compared to 2023

Sales Cycle 2024 vs 2023



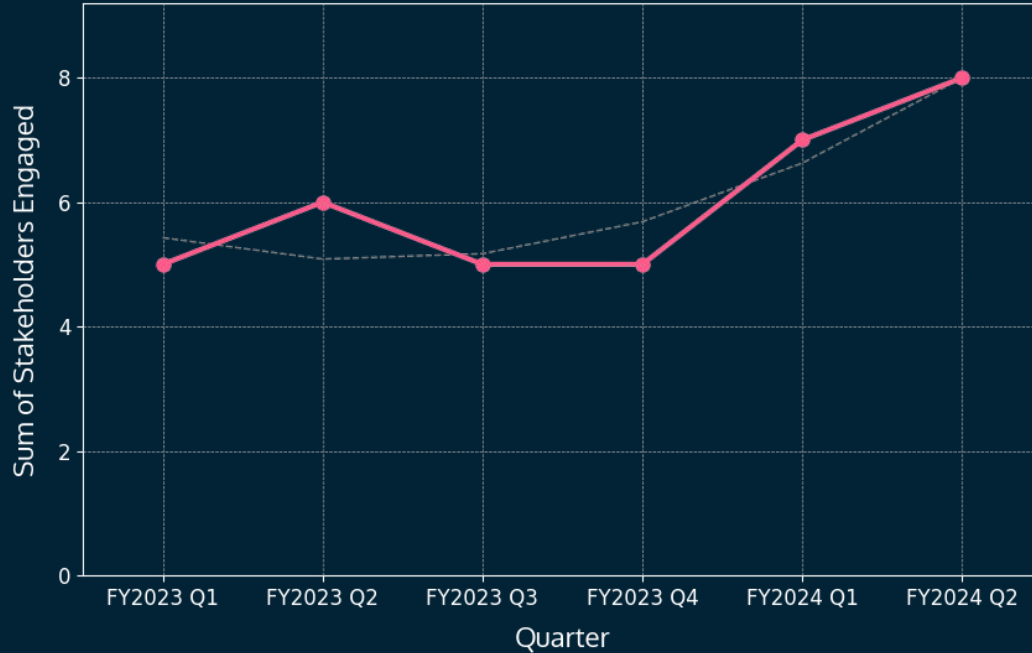
Deal values increased 7% compared to 2023

Deal Value \$ 2024 vs 2023

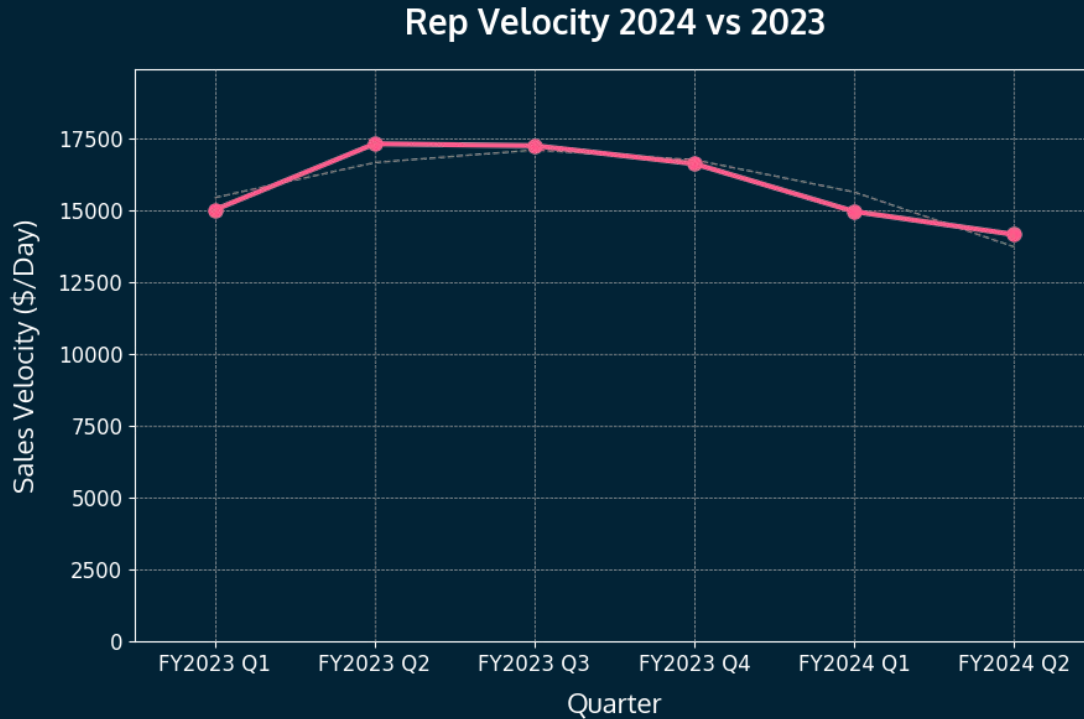


The number of stakeholders involved grew from 5 to 8

Relationships Engaged 2024 vs 2023

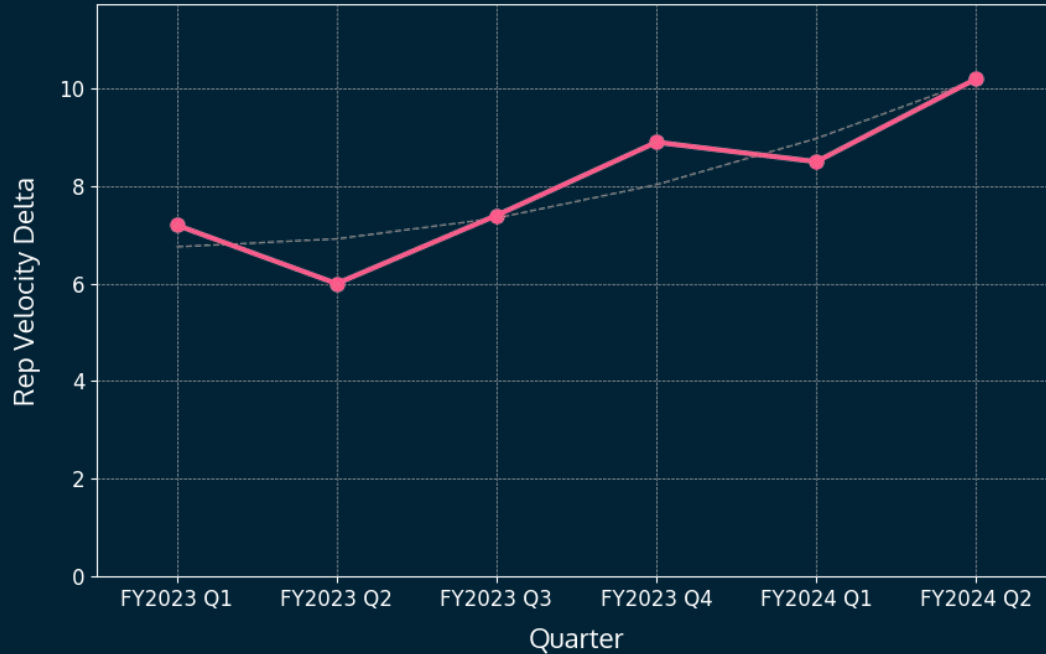


Rep velocity decreased by 15% compared to 2023

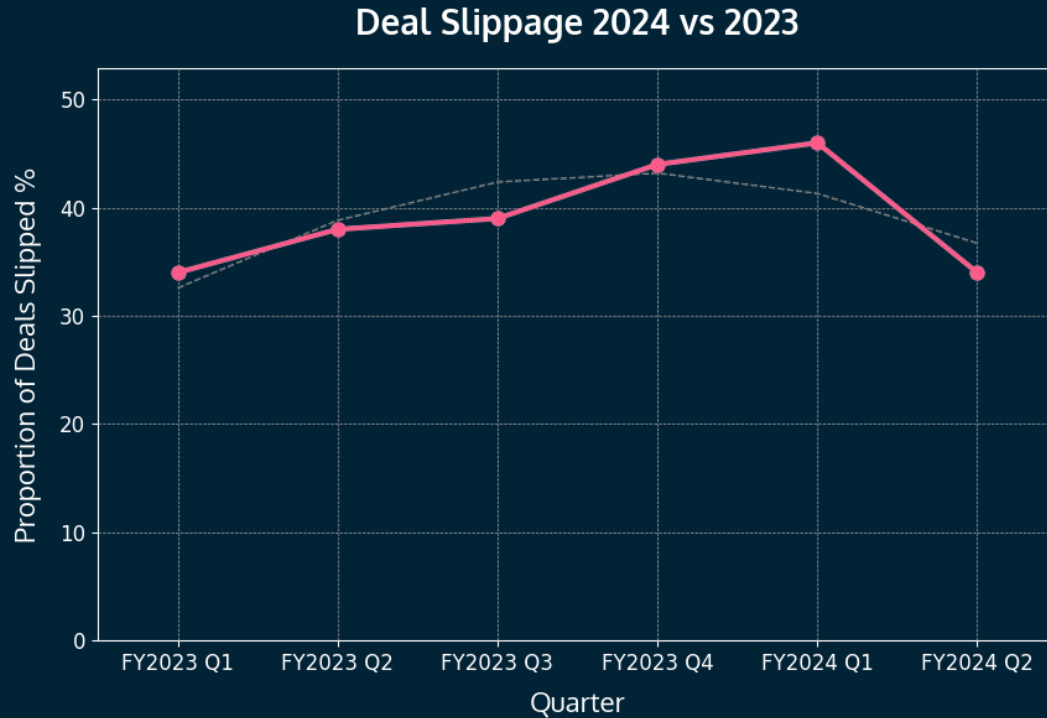


Rep velocity delta increased to 10.2x

Rep Velocity Delta 2024 vs 2023

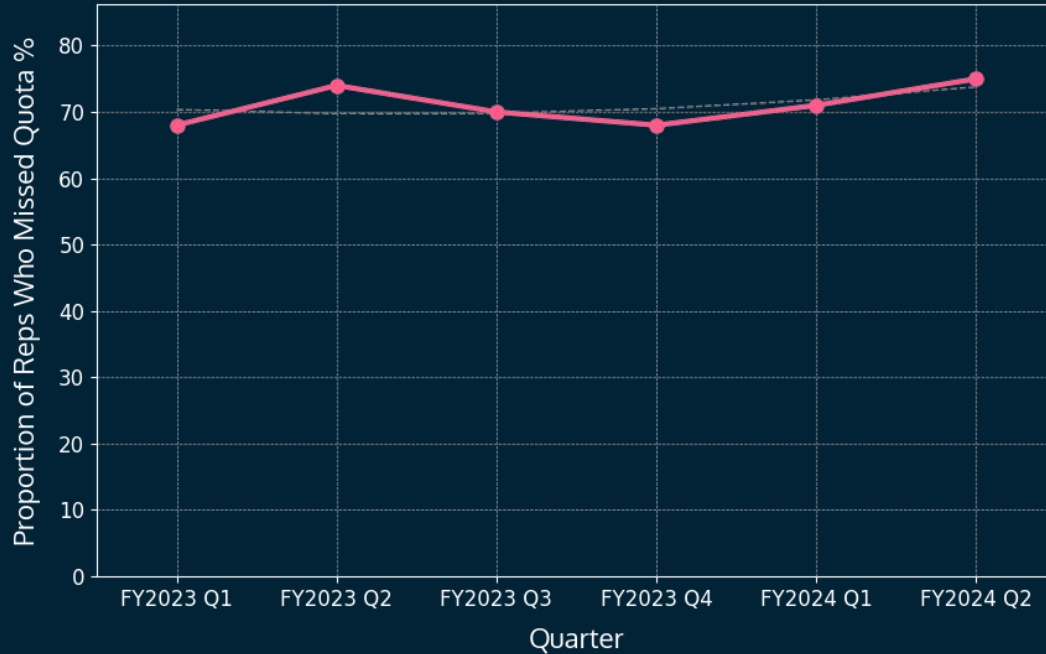


Deal slippage increased to 46% in Q1 before dropping to 34%



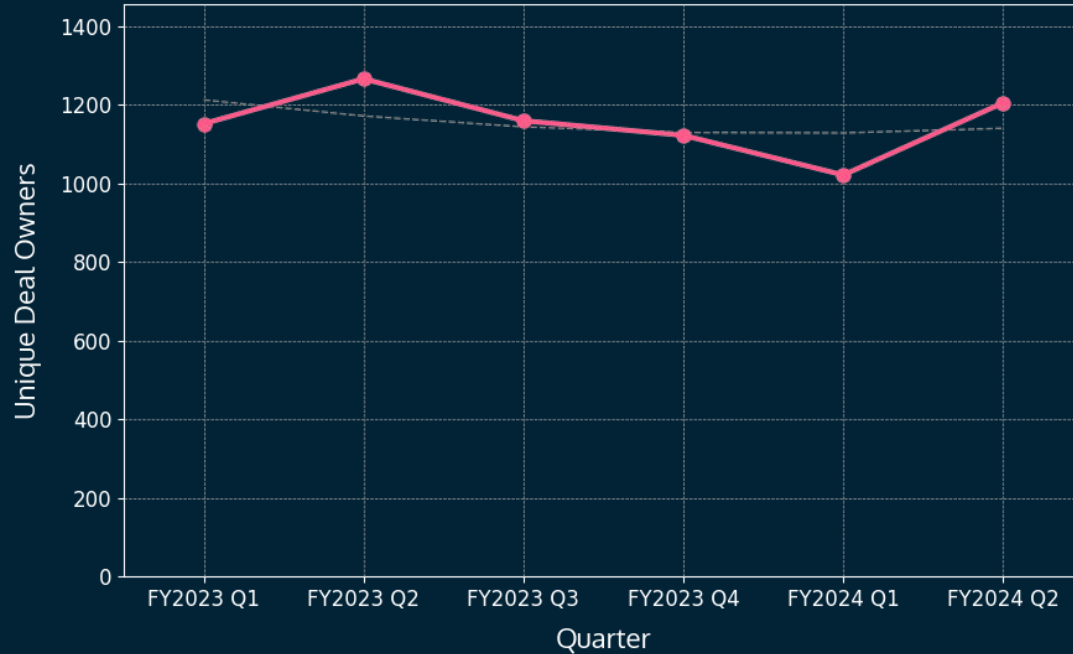
75% of reps missed quota in Q2 2024

Quota Attainment 2024 vs 2023



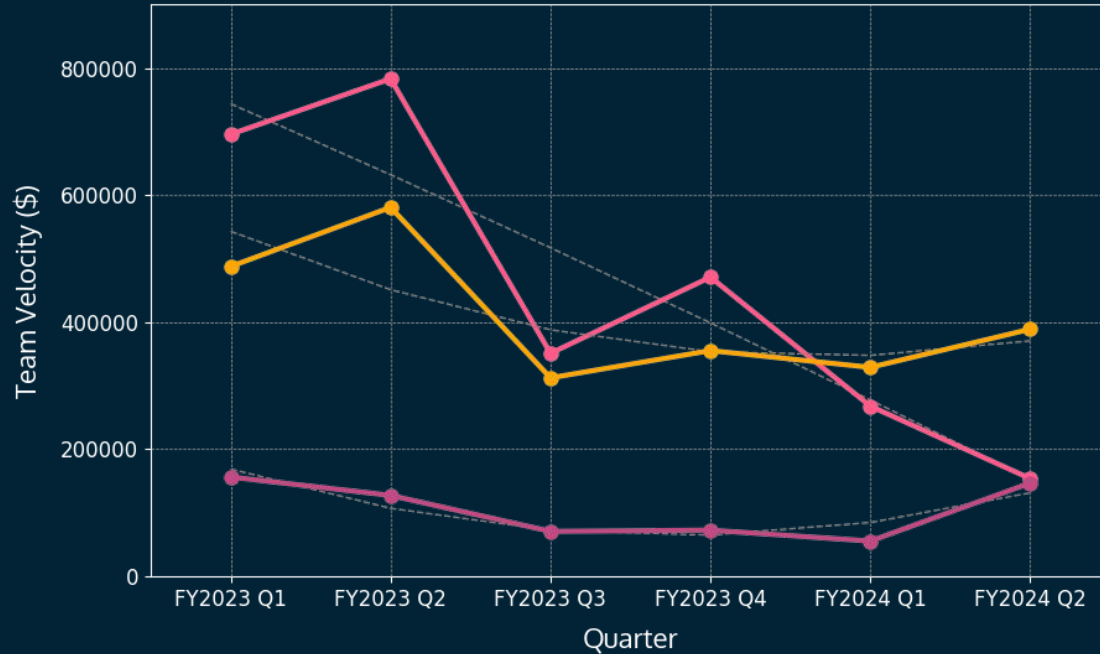
Sales team sizes shrank by 9% in Q1 '24 before growing by 18% in Q2

Sales Team Size 2024 vs 2023



Team velocity is improving in mid market and enterprise opportunities

Sales Velocity 2024 vs 2023



Qualification adoption is growing across all verticals

Adoption of a Qualification Methodology - By Vertical

