Wave on Wave Research Outputs 2024 and 2025 M&A Sourcing & Targeting Surveys

Takeaways for Members

Fielded May 2024 and January 2025

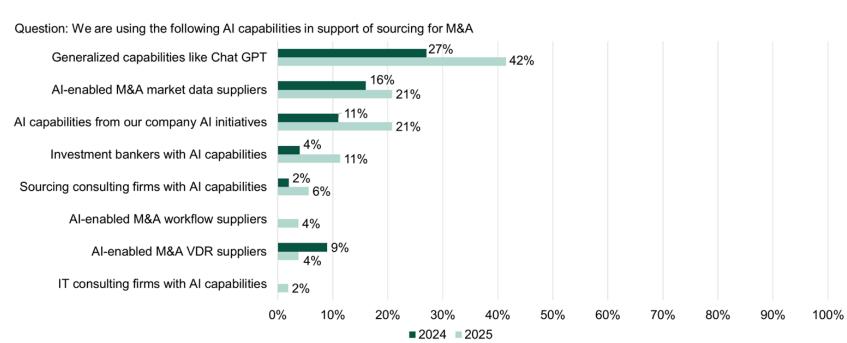
Results - February 2025

Research by the Transaction Advisors Institute

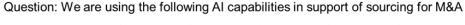
2024/2025 Sourcing Research YearOver-Year Highlights

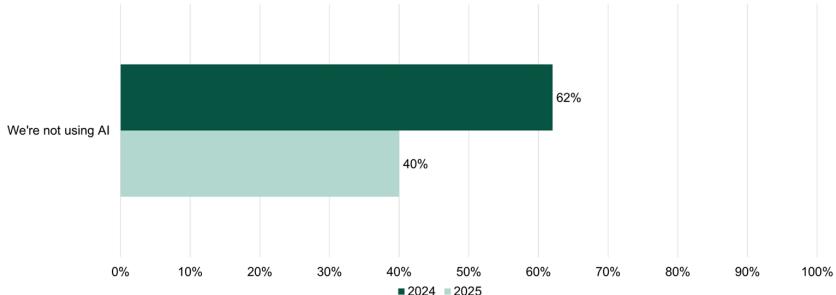
Increasing uptake of multiple AI capabilities	Overall Al usage in sourcing is increasing	Al uptake supporting multiple sourcing use cases	Investment in Al Increasing	Targets from M&A focused external databases increasing
There is uptake year/year of a wide range of AI capabilities, with generalized capabilities (like Chat CPT) leading followed by AI-enabled market data suppliers and internal AI efforts.	The number of corporate acquirers using AI in their sourcing programs has increased 50% year over year.	Significant uptake year/year across multiple use cases, with researching industry trends, preparing market landscapes and finding new targets leading.	While budgets remain largely flat across most AI capabilities, a quarter of acquirers are increasing budgets to support internal teams with AI capabilities.	While internal networks and bankers are still the predominant source of new targets, targets are more often coming from M&A focused external databases.

There has been a significant uptake of multiple Al capabilities in support of M&A sourcing and targeting year over year

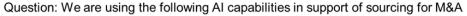


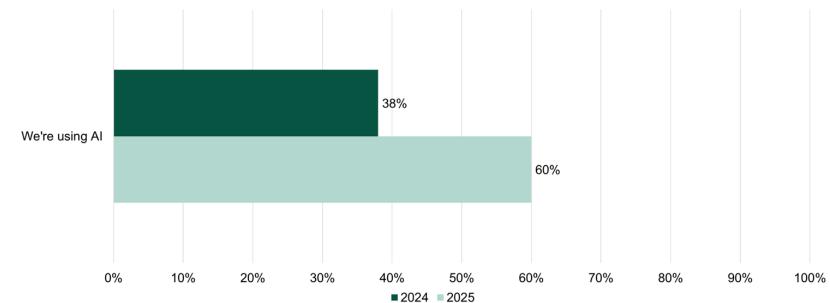
The number of corporate acquirers not using AI has plummeted by a third



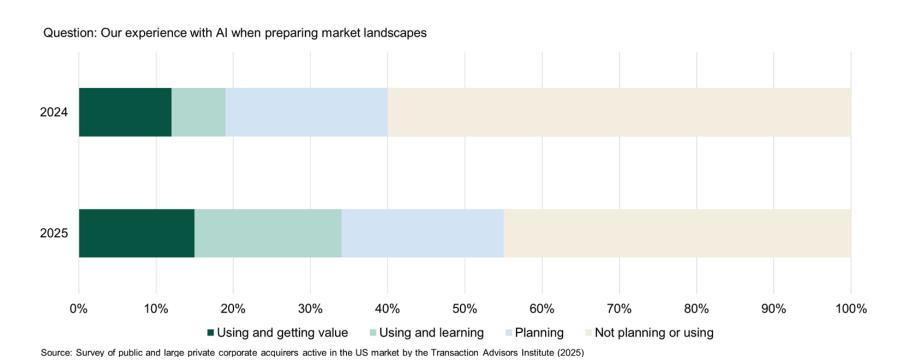


The number of corporate acquirers using AI in support of M&A sourcing has increased roughly 50% year over year



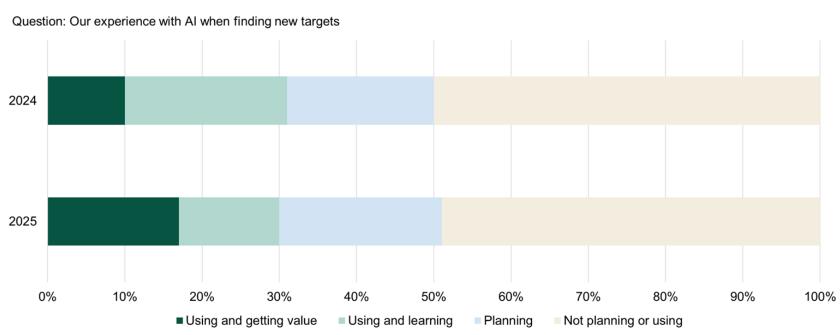


The number of corporate acquirers using AI to prepare market landscapes has almost doubled year over year, with another one in five planning projects





The number of corporate acquirers getting value from AI to help find new targets has risen by 50% year over year



The number of corporate acquirers using AI to reach out to owners and principals has doubled, with another 15% planning projects



Source: Survey of public and large private corporate acquirers active in the US market by the Transaction Advisors Institute (2025)

Using and getting value

30%

40%

0%

10%

20%

Using and learning

50%

60%

Planning

70%

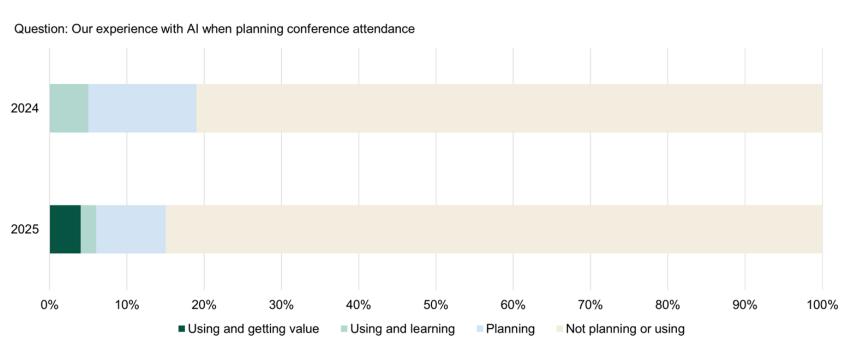
Not planning or using

80%

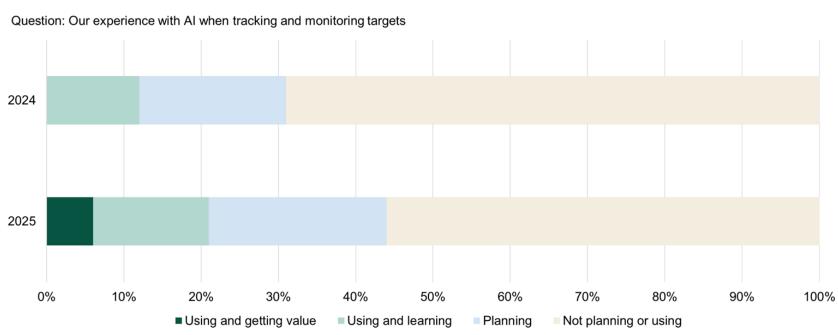
90%

100%

Only a few corporate acquirers are using AI to help with conference planning, although a few now report getting value

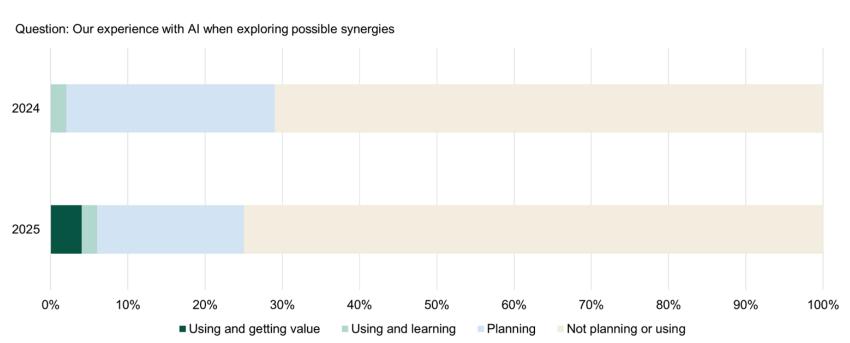


The number of corporate acquirers using Al to help track and monitor targets has almost doubled year over year, with another one in four planning projects

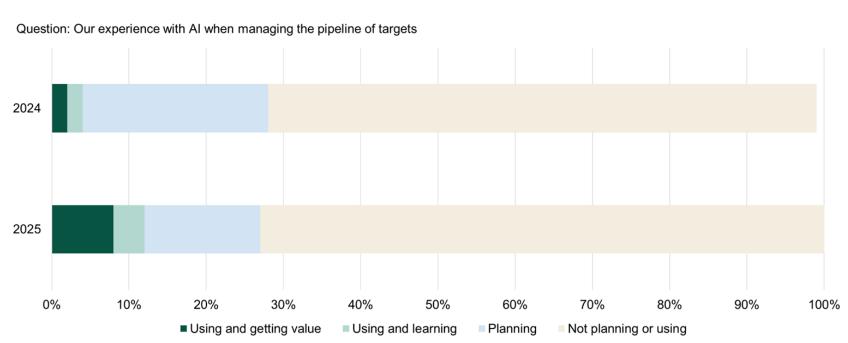




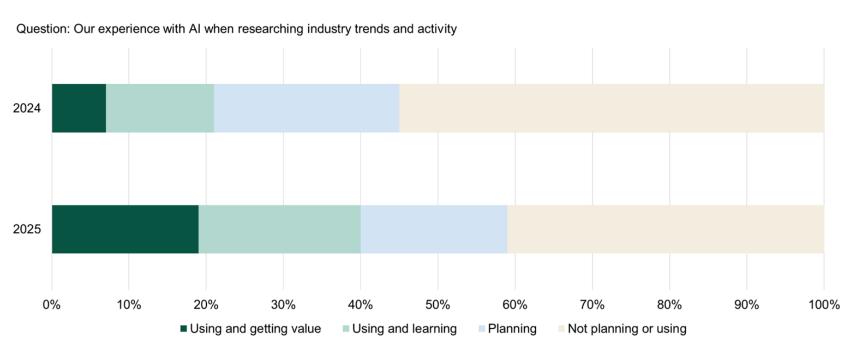
Only a few corporate acquirers report getting value in determining possible synergies, up from none in the prior year, but one in five are planning projects



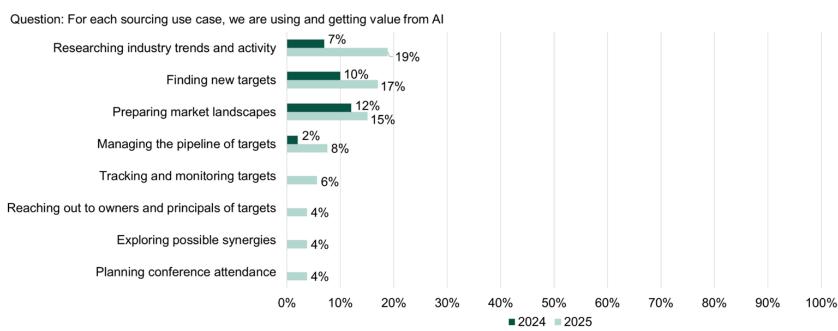
The number of corporate acquirers managing pipelines with AI is still minimal, but increasing with one in five planning projects



The number of corporate acquirers using AI to research industry trends and activity has almost doubled Y/Y, with another one in five planning projects

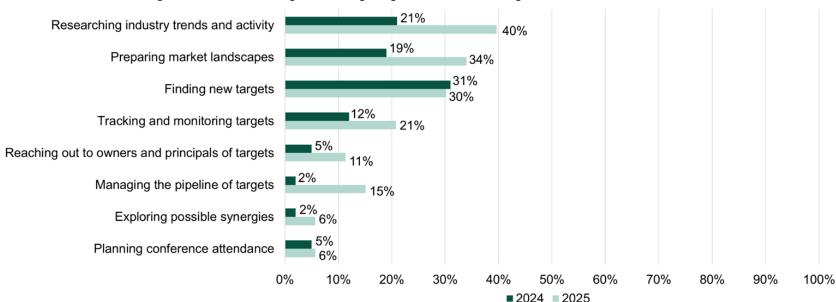


Corporate acquirers report getting value from AI on an increasing number of use cases year over year

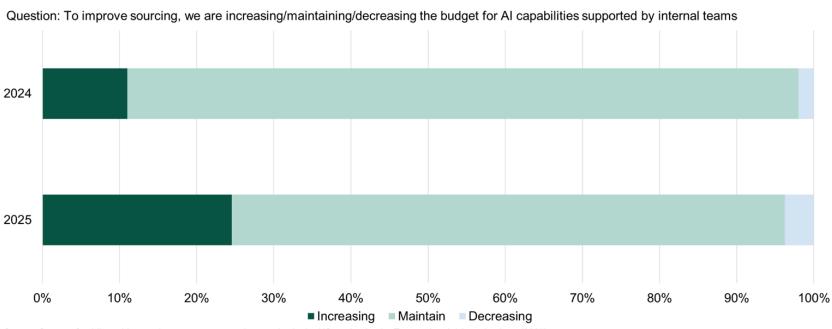


Corporate acquirers report using (including both getting value and learning) from AI on an increasing number of use cases year over year

Question: For each sourcing use case, we are using and either getting value from or learning about Al

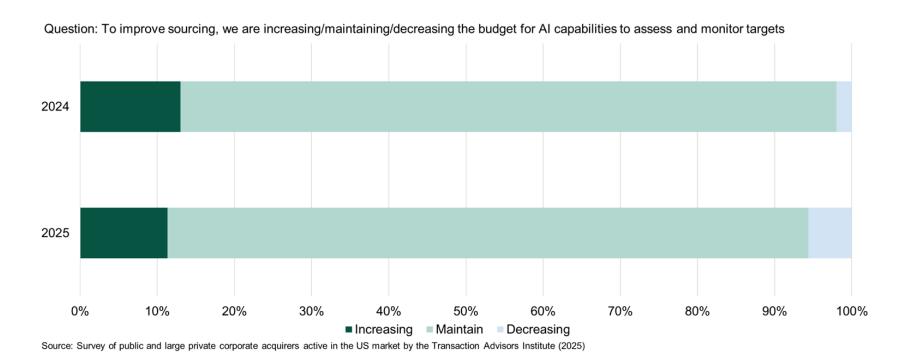


A quarter of corporate acquirers report increasing budgets for internal company AI initiatives, double that from the prior year



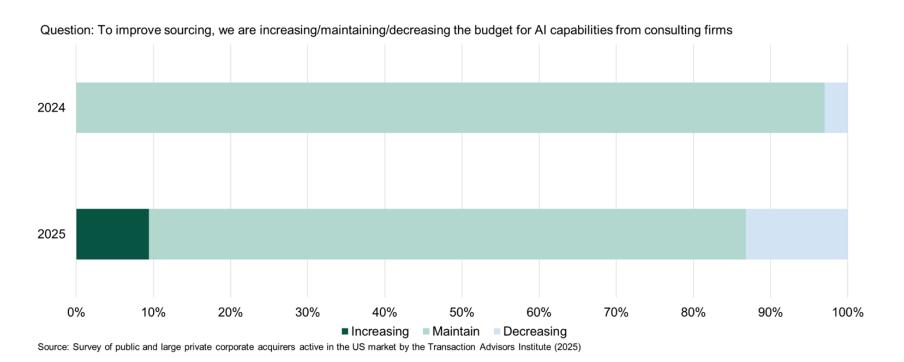


Some corporate acquirers report increasing budgets for Al capabilities to assess and monitor targets, roughly flat from the prior year





Some corporate acquirers (9%) report increasing budgets for AI initiatives from consulting firms, up from none the prior year





While internal sources and bankers remain the key source of leads, the number generated from M&A focused external databases rose significantly Y/Y

Question: We generally receive our high-quality targets from

