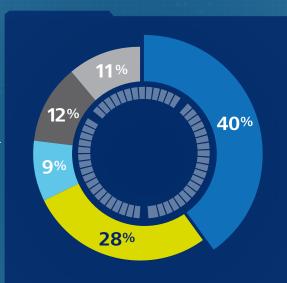
# Deloitte M&A focus on: Analytics

While there's plenty of talk about the growing role that data analytics is playing in mergers and acquisitions, we wanted to assess how important it is-from the perspective of corporate leaders. That's what this survey is all about. For this issue, we surveyed 500 corporate leaders (director—level or above) at U.S. companies with over \$10 million in annual revenue, about analytics. Below we've shared some high—level survey results, on everything from where and how analytics is being used in the deal making process, what role analytics may play in the future and much more. One thing is clear: **Analytics is already playing a role, and for most, they're just getting started.** 

## Is anybody actually using data analytics in M&A?

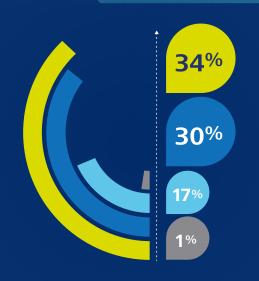
Yes! In fact, a majority of the companies surveyed are using technology-driven data analytics.



- Yes, it's a core component of our M&A analysis
- Yes, in select areas of our M&A analysis
- No, but considering it
- O No
- Don't know/Not sure

# Is analytics usage on the rise – or is it declining?

The survey results indicate that analytics usage is increasingly used as a tool in the deal making process.



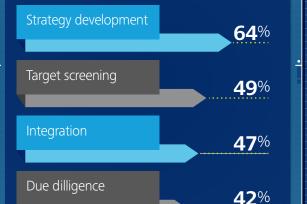
- We have increased our use of analytics somewhat
- We have increased our use of data analytics significantly
- We haven't changed our use of data analytics
- We have decreased our use of data analytics somewhat

### Where does it matter most?

Survey respondents indicated that data analytics is most used in the strategy development phase – but other areas rely on it heavily as well.\*

\*Multiple answers allowed

Stages of the M&A lifecycle where using data analytics is most valuable



### Transaction execution



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### How exactly is analytics being used?

Respondents are using data analytics primarily in analyzing customers and markets, and workforce/compensation issues.\*

\*Multiple answers allowed













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## What role could analytics play in the future?

The leaders we surveyed strongly indicated that data analytics could be very or somewhat important over the next three years.



Very importar



Somewhat important



A little important



Not important at a



Don't know/not applicable

\*\*\*\*\*\*

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