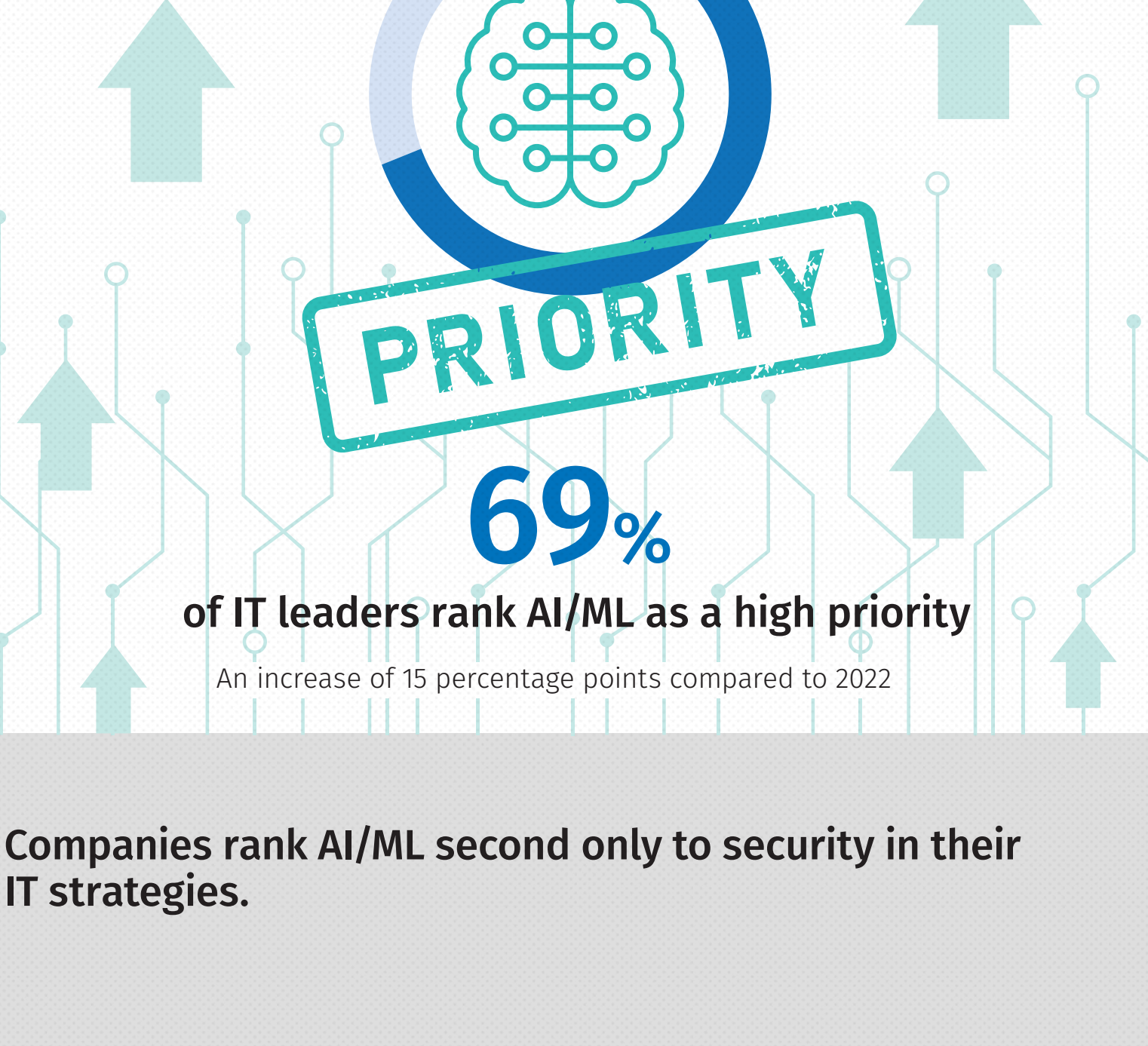




What do IT decision-makers think of AI/ML in 2023

We surveyed 1400+ IT decision makers to find out

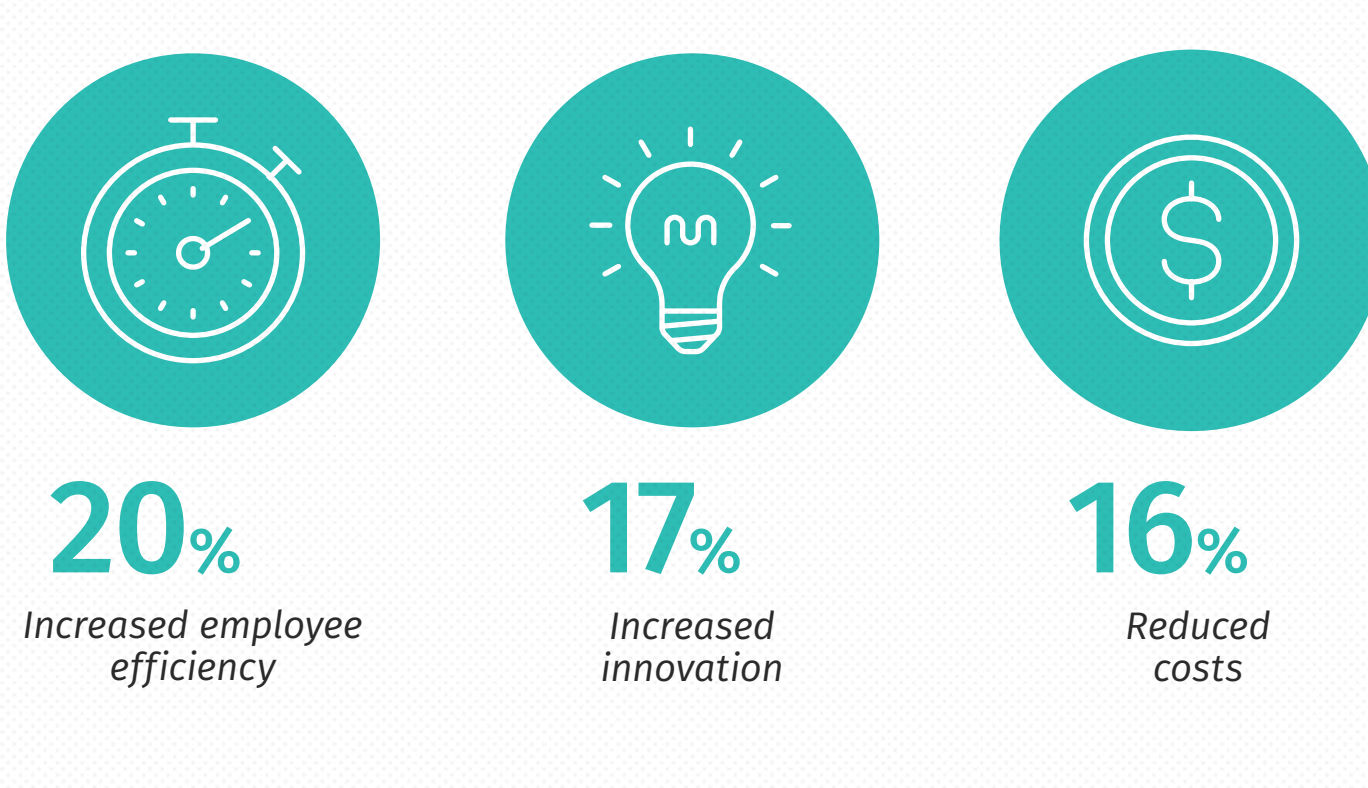
AI/ML adoption continues to rise



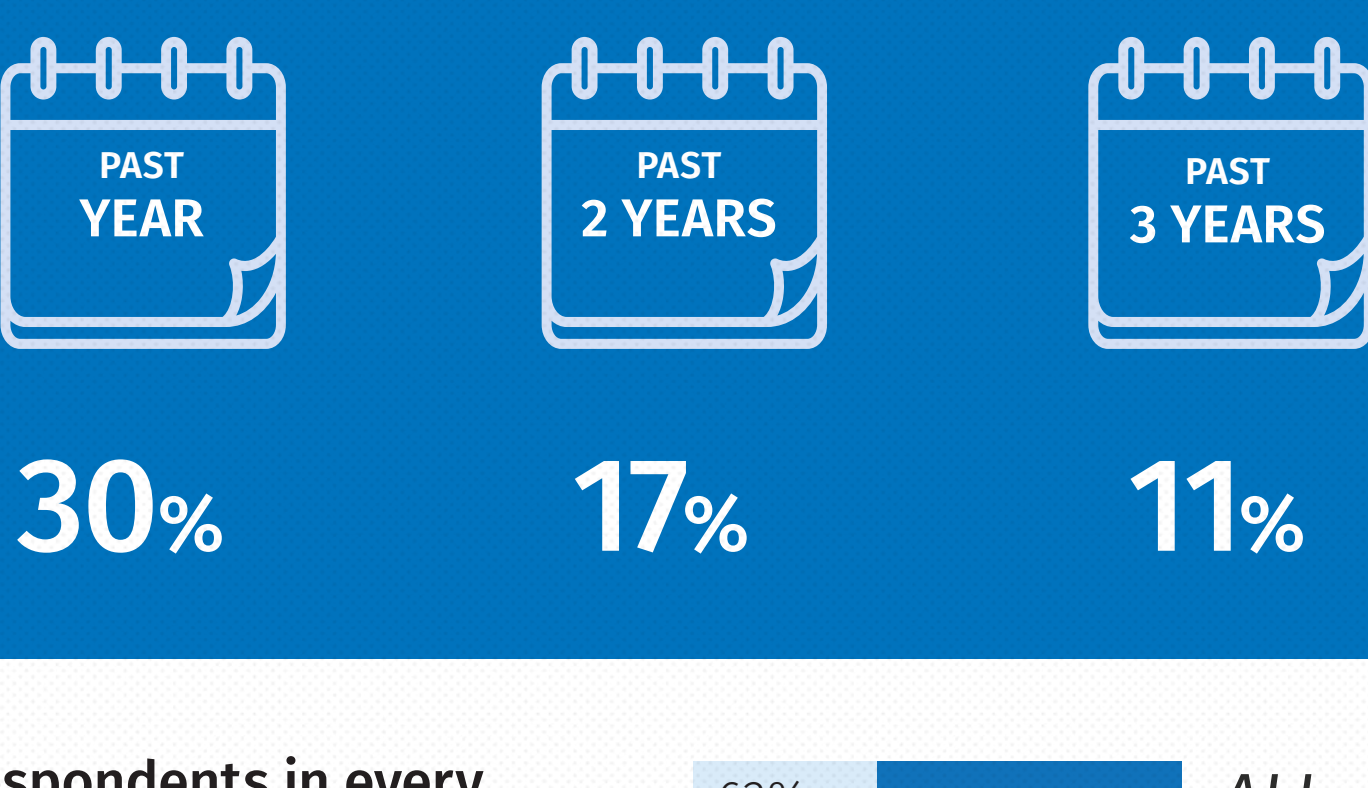
Companies rank AI/ML second only to security in their IT strategies.

Cybersecurity	65%
AI/ML	60%
Cloud computing	55%
SaaS	53%
Enterprise software	51%

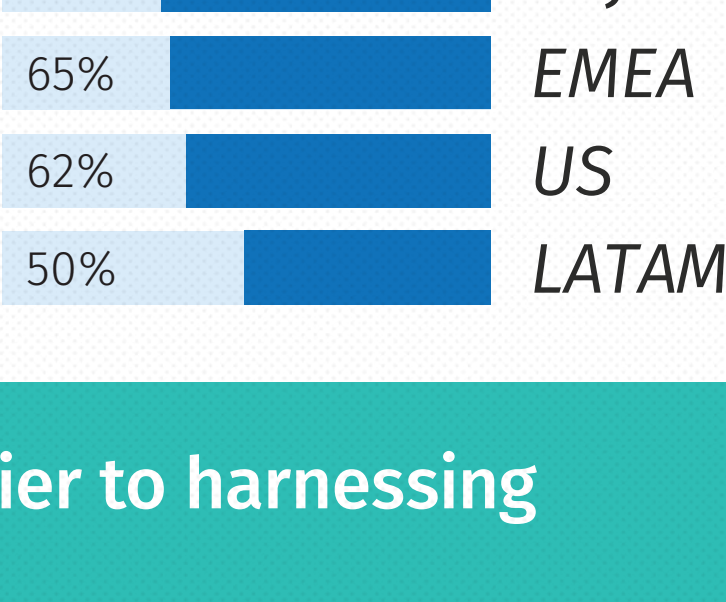
What are the top 3 factors driving the increase in AI/ML usage?



Nearly a third of respondents began their AI/ML journey in the past year.

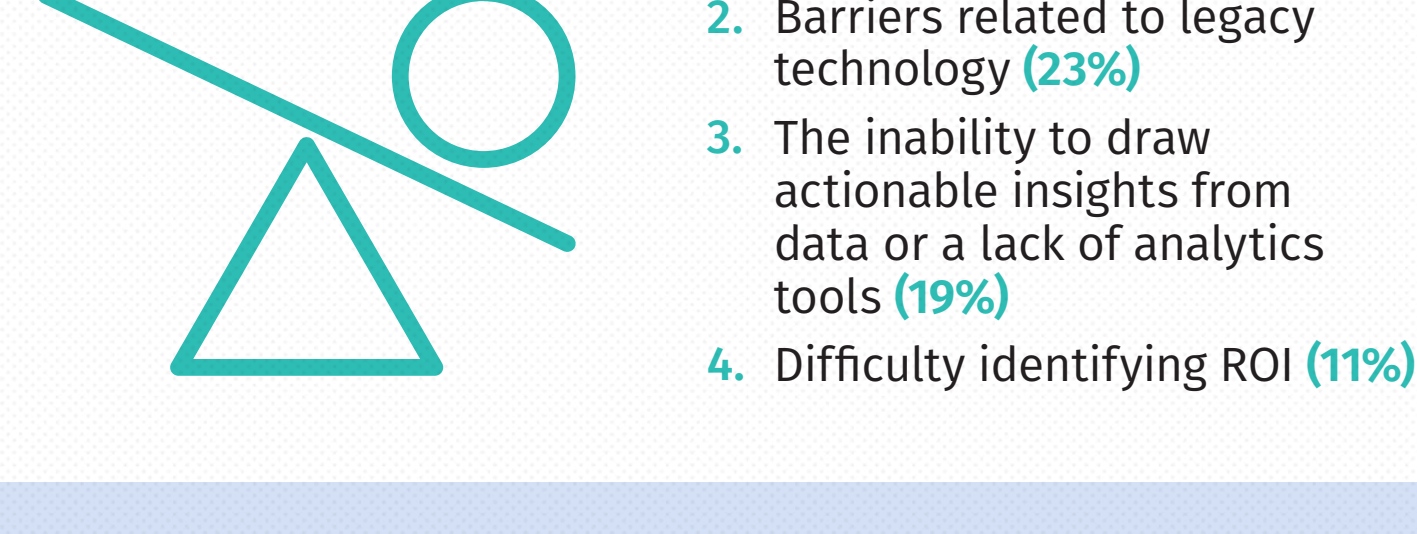


Respondents in every region still experience pushback as they initiate the adoption of AI/ML.

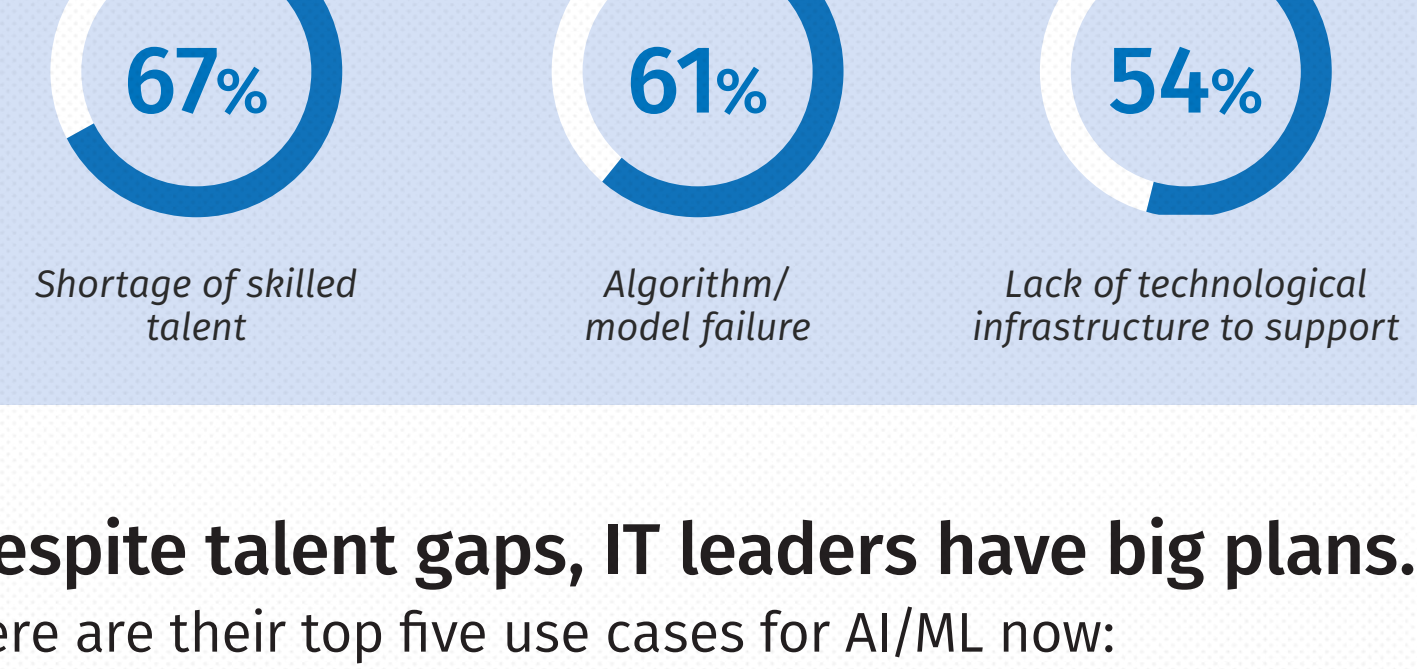


What's the biggest barrier to harnessing this power? Access to the right talent, and legacy tech:

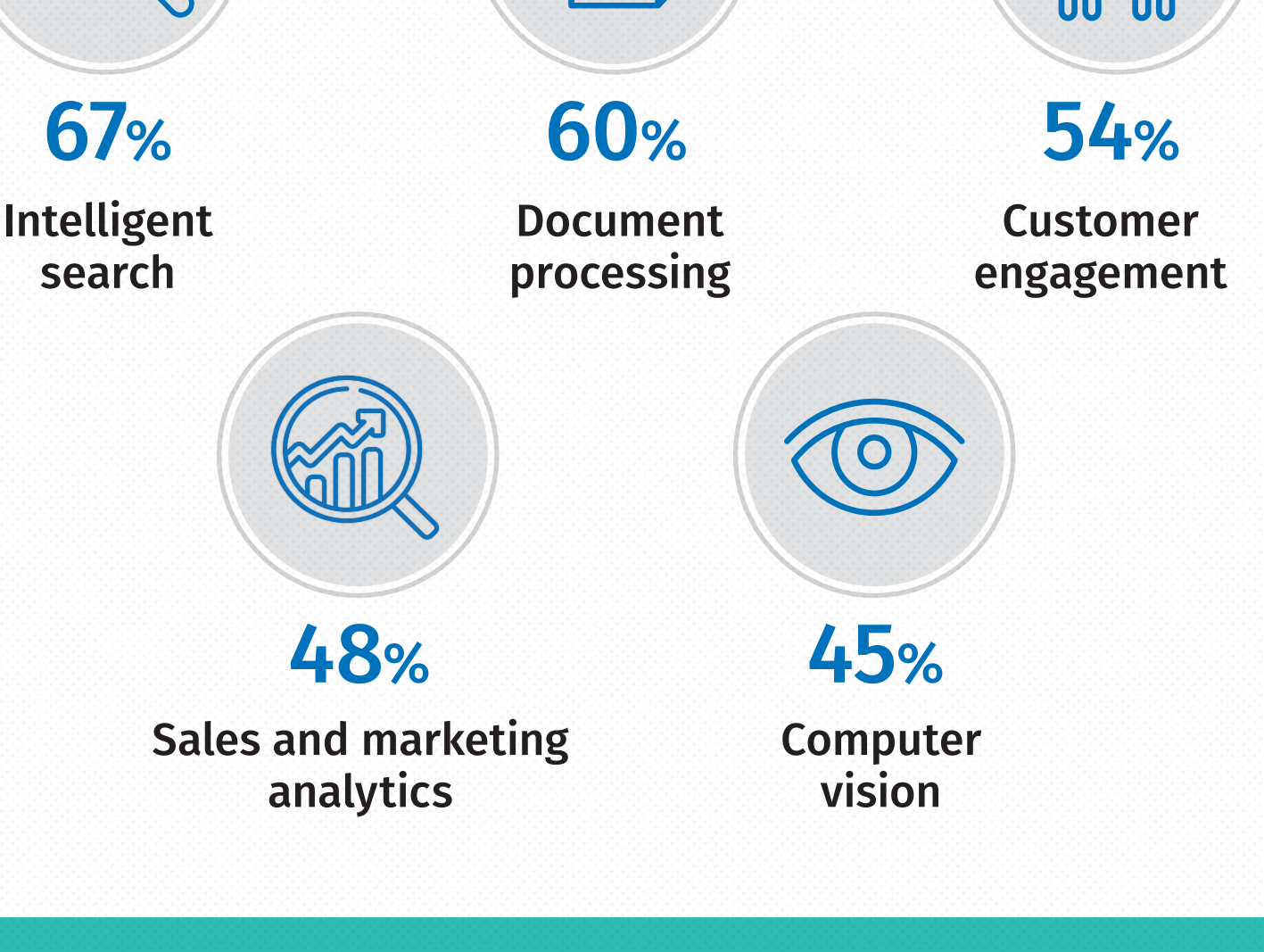
Top pitfalls in leveraging AI/ML:



AI/ML adoption challenges:

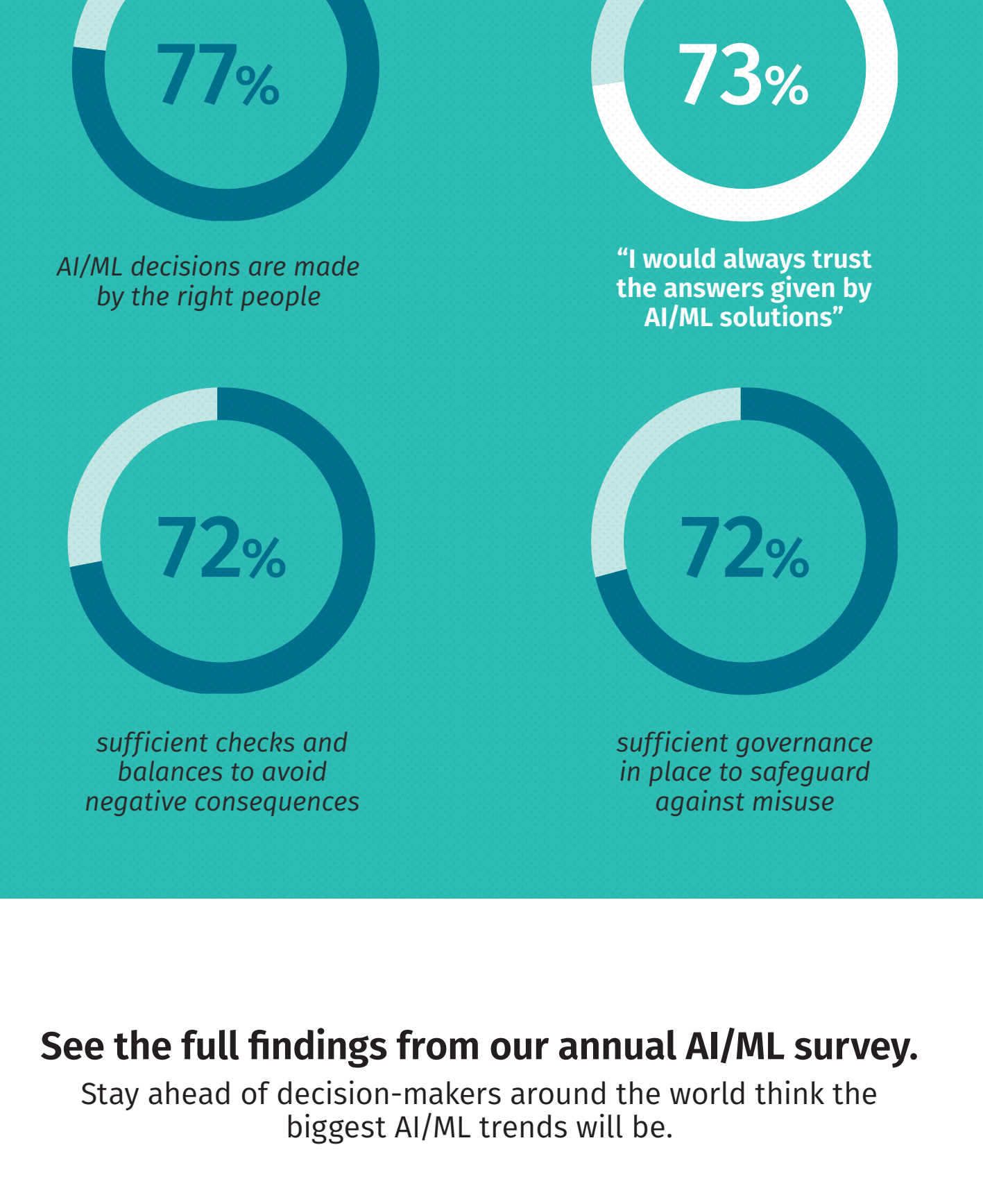


Despite talent gaps, IT leaders have big plans. Here are their top five use cases for AI/ML now:



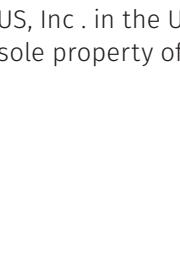
Despite any potential security and privacy concerns AI/ML has instilled high levels of trust.

73% of respondents say they always trust the analysis provided by AI/ML technologies.



See the full findings from our annual AI/ML survey. Stay ahead of decision-makers around the world think the biggest AI/ML trends will be.

Get your free copy of The 2023 AI and Machine Learning Research Report here:



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