

CIO

CIO Tech Poll: Tech Priorities 2024

Insight into the technology areas IT leaders
will focus on over the next 12 months



Purpose and methodology

CIO Tech Poll:

Tech Priorities 2024

was conducted to gauge which technology areas IT leaders will focus on over the next 12 months, and to measure the direction of spending within those categories.

Total respondents: 271

Audience base

CIO Audience

Job titles

CIO **22%**

IT manager/director **28%**

VP/SVP/EVP of IT **10%**

CEO/President/Owner/Partner/ General manager/COO **15%**

CTO **8%**

IT staff **12%**

Chief Digital Officer **2%**

CSO/CISO **2%**

Region

North America **50%**

EMEA **23%**

APAC **23%**

Top represented industries

High tech **17%**

Financial services **14%**

Manufacturing **11%**

Healthcare **7%**

Services **13%**

Education **8%**

Government **5%**

Telecommunications **6%**

Retail **5%**

Company size

(number of employees)

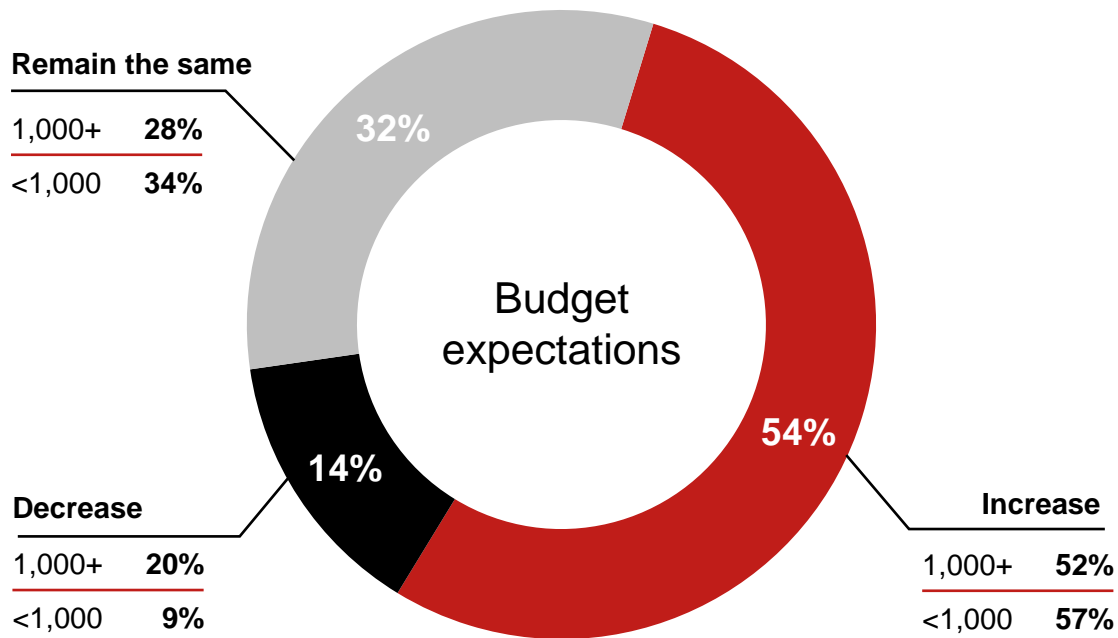
5,000+ **28%**

1,000-4,999 **20%**

100-999 **23%**

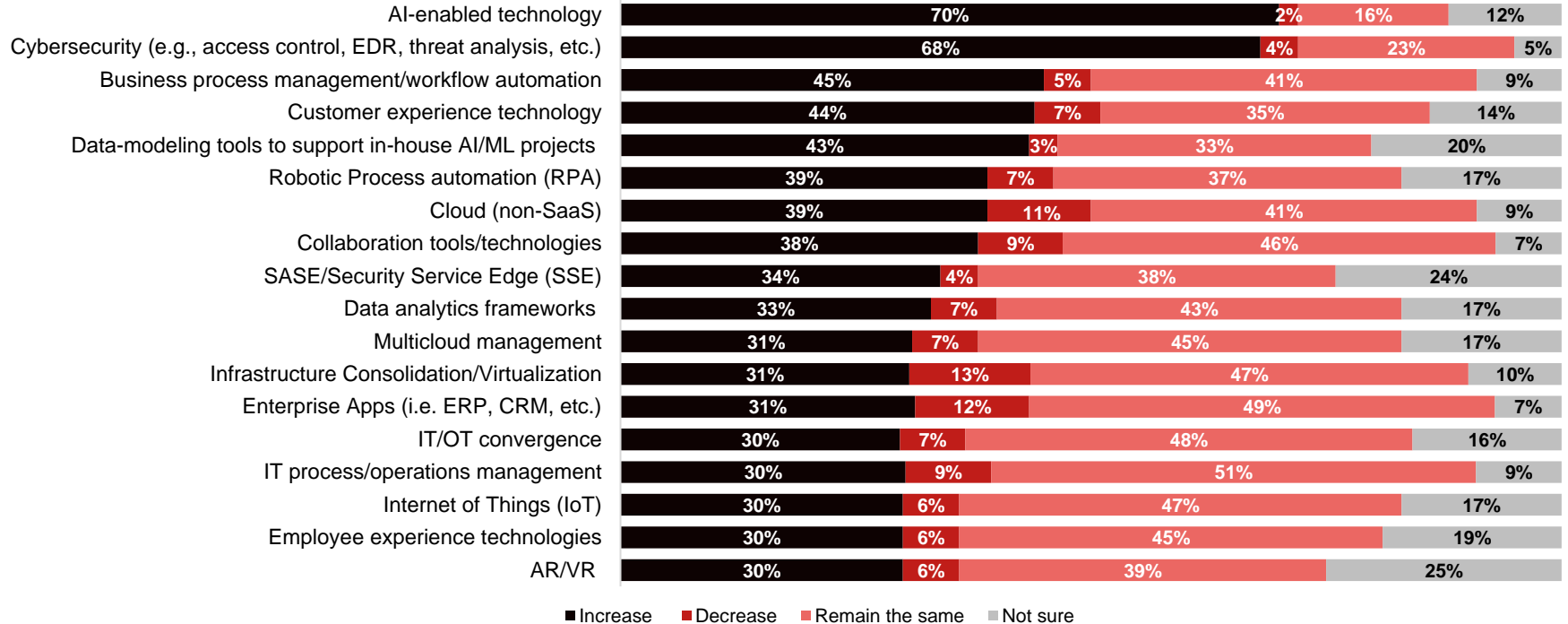
Less than 100 **25%**

Technology budgets continue to see growth



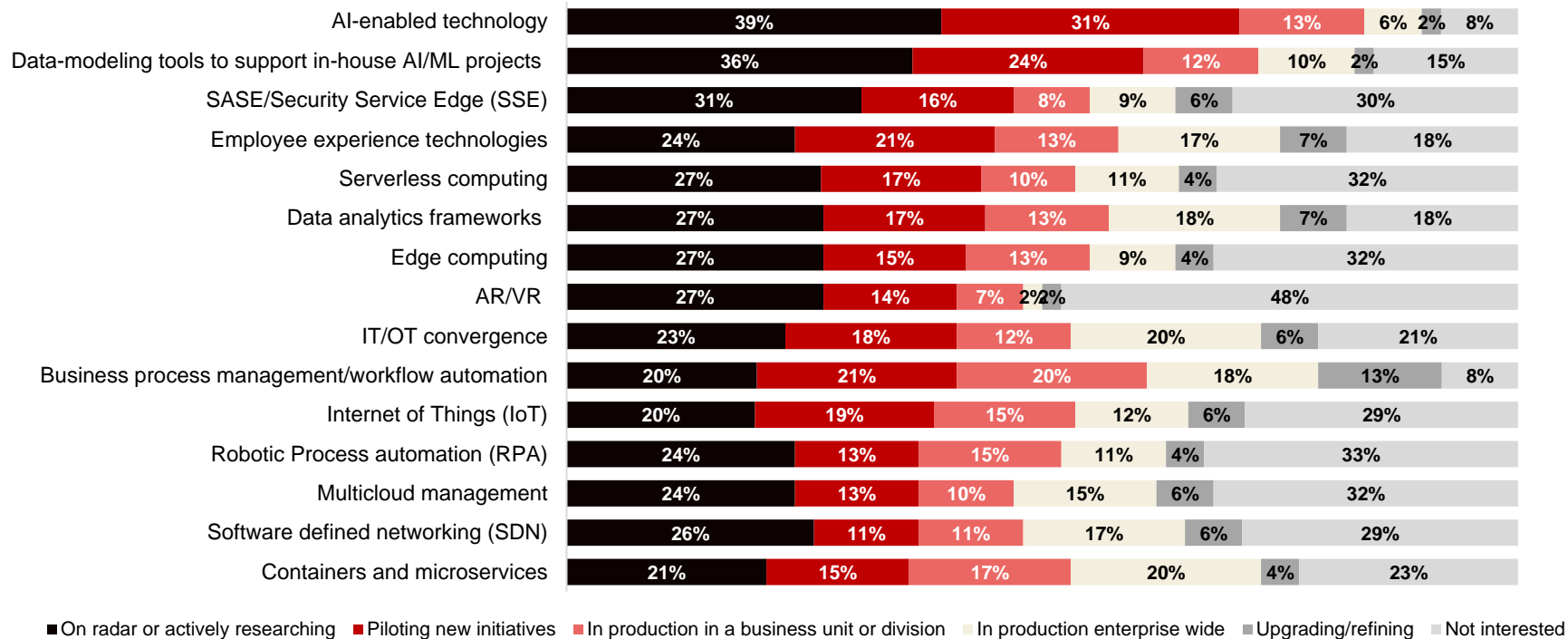
Q: Will your overall IT budget increase, decrease or remain the same in the next 12 months compared to the past 12 months?

Increasing investments in these tools



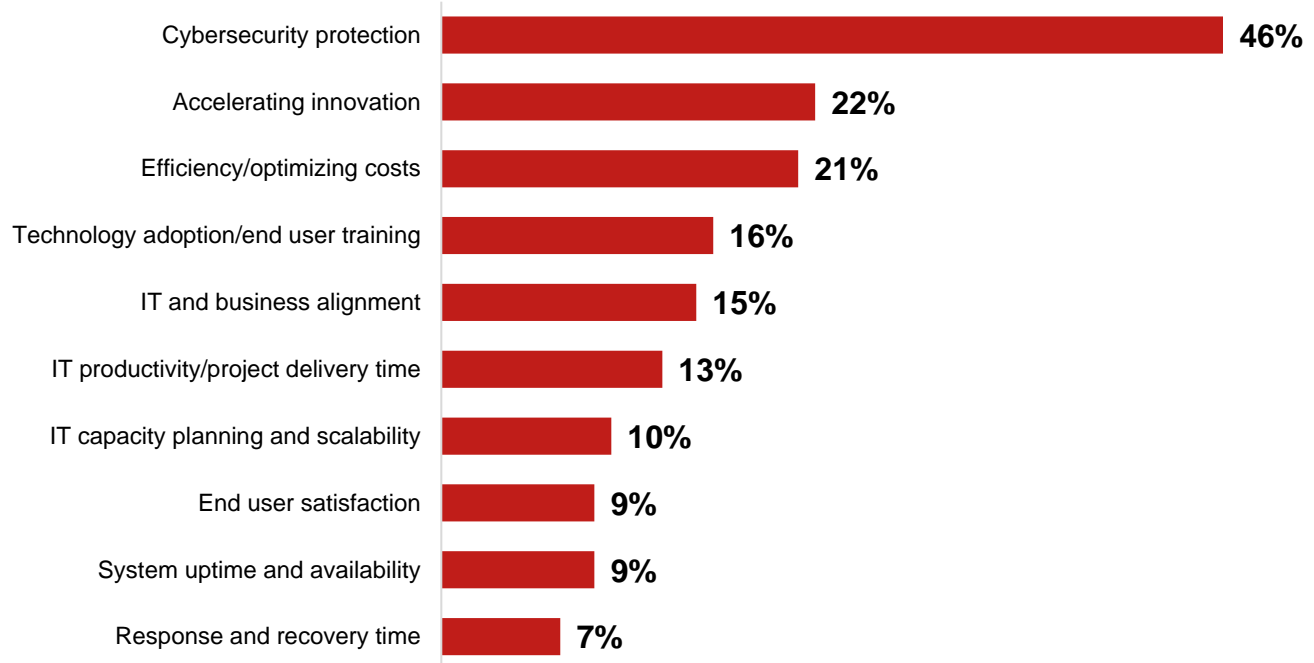
Q: Will your spending for each of the following categories increase, decrease or remain the same in the next 12 months compared to the past 12 months?

Top tools being researched and piloted



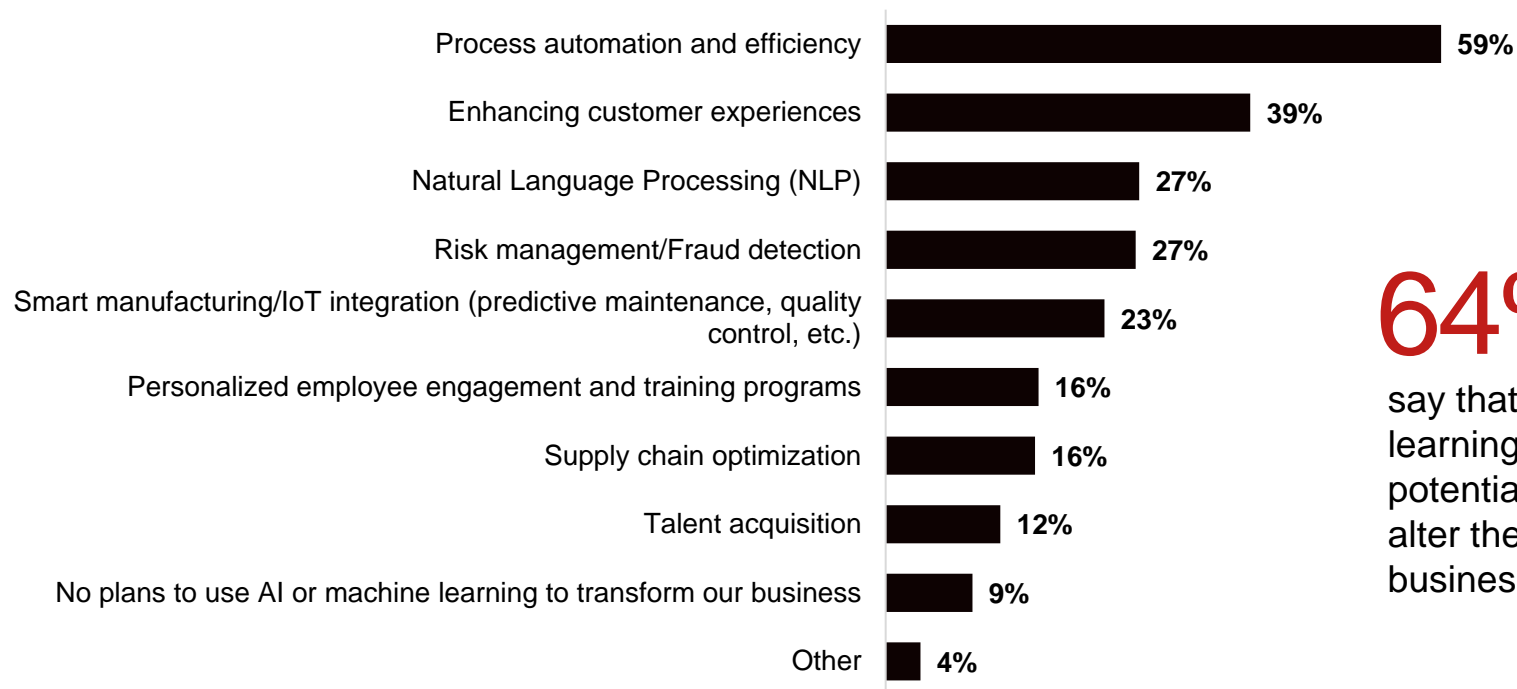
Q: Which option best describes your current activity for each of the following technology initiatives?

Planning to partner with security vendors to improve performance



Q: For which of these areas will your IT organization partner with a technology vendor to help you improve performance over the next 12 months?

AI/machine learning tools transforming the business



64%

say that AI/machine learning has the most potential to significantly alter the way their business operates

Q: Which of these technologies has the most potential to significantly alter the way your business operates over the next three to five years? AND How does your organization plan to use AI and or/machine learning technology to transform your business over the next three to five years?

Data/analytics tools transforming the business

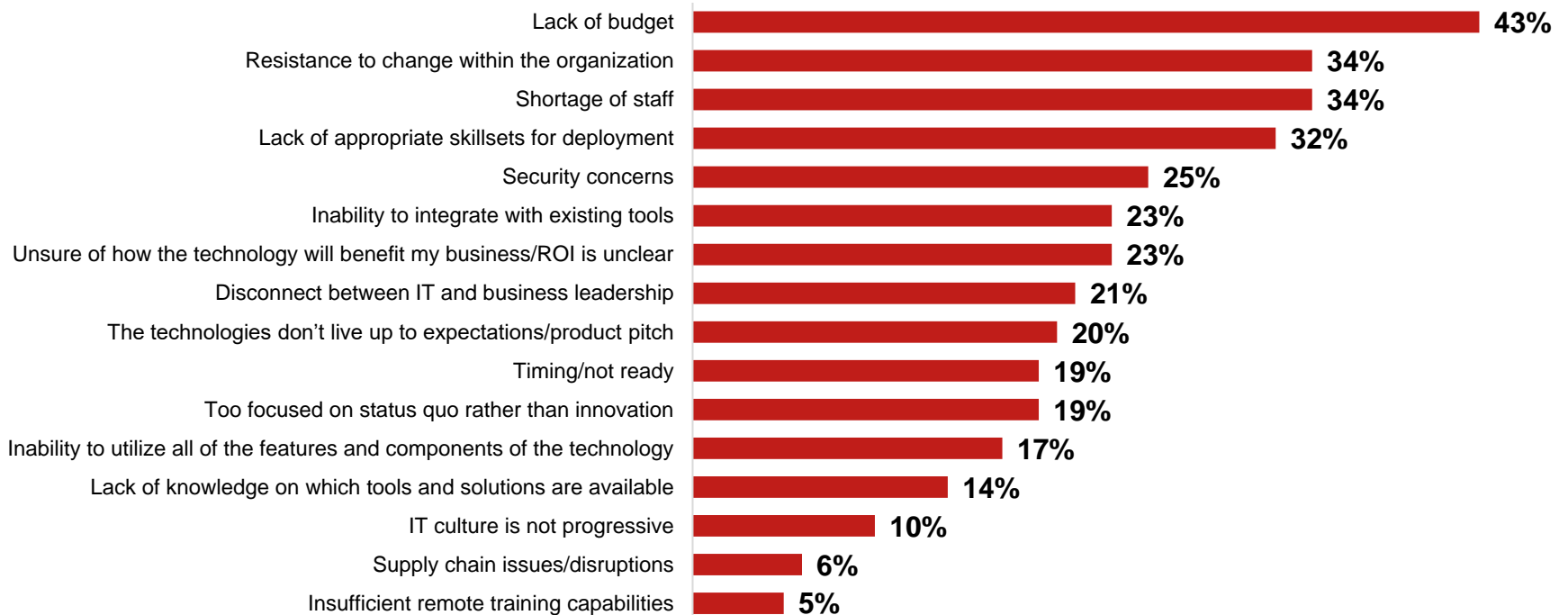


41%

say that data/analytics tools have the most potential to significantly alter the way their business operates

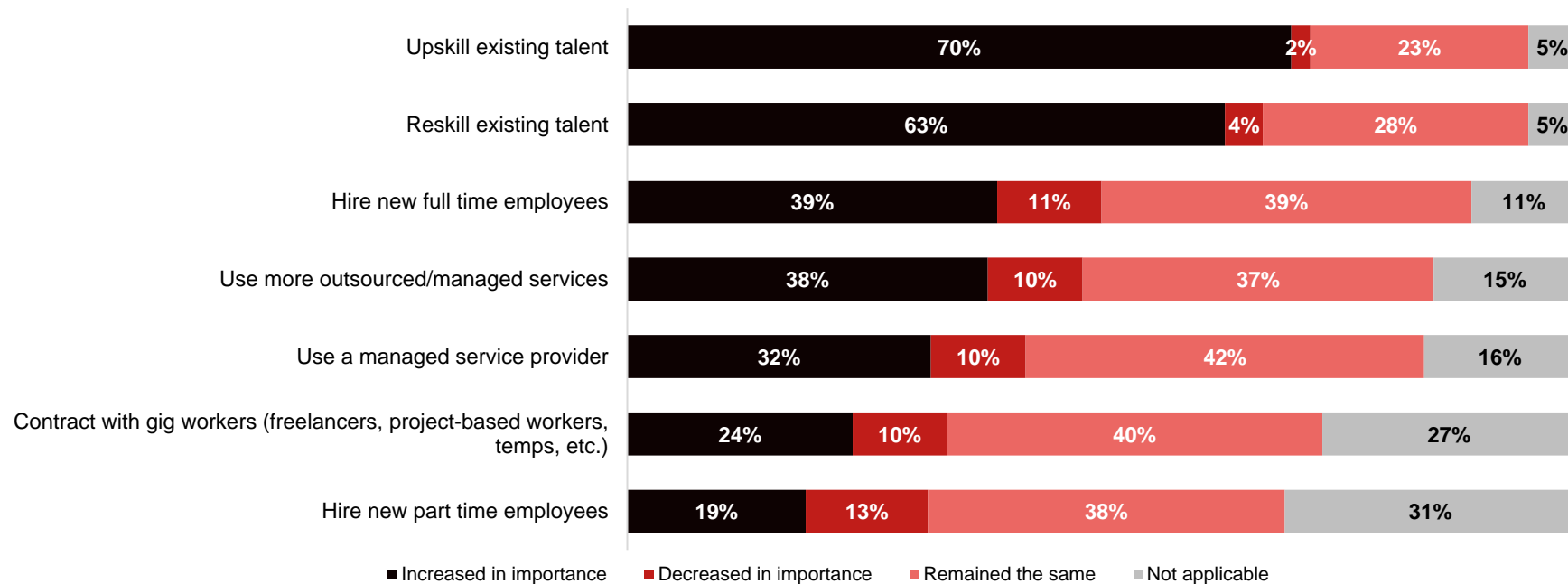
Q: Which of these technologies has the most potential to significantly alter the way your business operates over the next three to five years? AND How does your organization plan to use data/analytics technology to transform your business over the next three to five years?

Challenges associated with new tech deployment



Q: What are your primary challenges when attempting to buy and deploy new technologies over the past 12 months?

Upskilling and reskilling talent to keep pace



Q: How have the following changed in importance over the past 12 months to ensure your IT skill sets can keep pace with the new technology implementations?