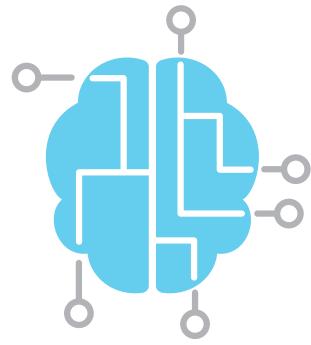


DATAOPS CONTINUES TO MATURE



44% of respondents reported

they are actively employing **DataOps methodologies** in 2023, compared to just less than a quarter (21%) of respondents in 2022

DATA TEAMS ARE GROWING IN SIZE



OF DATA TEAMS IN THIS YEAR'S SURVEY SAID THEIR DATA TEAMS HAD AT LEAST **50 PEOPLE COMPARED TO** 25% IN 2022

TOP CHALLENGES FOR DATA TEAMS

LACK OF VISIBILITY ACROSS

LACK OF DATA QUALITY

41%

THE ENVIRONMENT

35%

LACK OF VISIBILITY **INTO COST**

34%

LACK OF EXPERTS

31%

LACK OF GOVERNANCE

31%

CLOUD SPENDING IS A KEY METRIC FOR DATA TEAMS

surveyed said that cloud spending has become a KPI of high strategic importance Almost 80% of business stakeholders

More than two-thirds of data teams

said cloud spending was a critical KPI while just over half (55%) of data **practitioners** indicated the same Almost half (44%) of data teams said

resources while almost a quarter of respondents (23%) were unable to estimate what percentage of their cloud resources went unused **TOP 3 PRIORITIES FOR DATA TEAMS**

they weren't fully utilizing their cloud



IN 2023



Data Analytics

Data Security

of data teams reported having an



established FinOps practice while a third of data teams reported that they are still in the early planning phase of implementing **FinOps**

DATA TEAMS ARE DRIVING THE

ALMOST A THIRD OF SURVEY **RESPONDERS (31%) SAID** THEIR DATA TEAMS WERE RESPONSIBLE FOR DELIVERING

OR INFLUENCING MORE THAN

ORGANIZATIONS