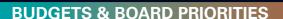


THE HARVEY NASH / KPMG CIO SURVEY 2020

INDUSTRIAL MANUFACTURING





5% Mean additional IT spend due to the

pandemic

Budgets

Headcounts

expected to rise in next year

OPERATIONAL PRIORITIES

Operational eciency

to the business

Customer

Delivering stable and consistent IT performance

Power and Utilities most optimistic

Leisure least optimistic

INVESTMENT PRIORITIES

Security and

engagement

Infrastructure / Cloud

4,219

IT leaders surveyed across a wide range of industries and geographies

Industrial Manufacturing industry respondents

MANAGING TECHNOLOGY

Security is number 1 investment prioirity

47%

experienced additional incidents due to remote working.

Experienced an increase in attacks during the crisis



Data curators (...and 'Robot Overlords'!)

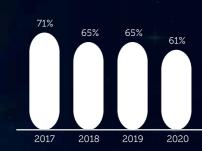
67%

31% investing in automation as a top priority

EVERYTHING CHANGED, OR

TECHNOLOGY LEADERS

Executive team membership for CIOs



female respondents IT executive level

57% think the pandemic has increased the influence of the technology

65%

the collaboration between team and the

26%

RESOURCING THE TECH TEAM

26%

will keep more

81% moved

than half of workforce remote working workforce to remote

have enacted employee mental health programs

Culture & Leadership more important than Salary

TOP 5 SKILLS SHORTAGES HIGHLIGHTED BY COVID-19



40%

Organizational 26%

analytics 23% Enterprise

22%

Agile methods 20%

The 2020 Harvey Nash / KPMG CIO Survey is the largest IT leadership survey in the world in terms of number of respondents. The survey was conducted of 4,219 CIOs and technology leaders across 83 countries. www.hnkpmgciosurvey.com

More than half agree that diversity improves:

Access to skills Trust & collaboration

Engagement with the business

Creating customer focused products

DRIVING BUSINESS PERFORMANCE THROUGH TECHNOLOGY

Digital leaders:

the 22% that are 'very' or 'extremely' effective at using digital technology to advance their business strategy

as effective at scaling digital

as effective at increasing worth of

better at

better at

better at