



The Need to Innovate Will Remain – The Drivers Will Change

Organisations in India are going beyond tech-led transformation to targeted innovation to remain competitive.

The drivers of innovation will shift – organisations will find themselves aligning with global trends such as sustainable action and mixed reality, to stay ahead of the curve. QQ

We are pushing to innovate our products, services, and business models. For example, we had been considering a subscription-based sales model – as we found many of our customers facing financial trouble, we used the opportunity to test out the new business model.

CIO OF LARGE MANUFACTURER, INDIA

TOP BUSINESS PRIORITIES, 2022-23







A Before 2022

2022-2023



Organisations are Leading with AI & Automation

Organisations in India have learned the value of being datadriven and digital – their biggest challenge in deploying data solutions is in identification of the right data for the right insights.

They will benefit from an emphasis on building a data architecture that can leverage all legacy data across the organisation – not just from the digital solutions.





52%Organisations that have Data & Al as key tech priority



59%

Organisations that will increase spending on process automation in 2023



Data & Al Investments Focus on Experience

The importance of providing hyper-personalised experiences to customers is not lost on enterprises in a competitive market like India. However, organisations have realised that employee experience is almost equally important.

Is customer focus the only frontier? Or should we look elsewhere?

CDIO OF A CONGLOMERATE, INDIA

ORGANISATIONS BELIEVE IN CREATING BETTER EXPERIENCES



Feel better employee experience increases productivity

51%

Think employee experience impacts customer experience

43%

Data investments are focused on improving customer experience



Data investments focused on improving employee productivity



Cloud Will Continue to Empower the Distributed Enterprise

Cloud has been a true enabler of distributed enterprises – and this has seen a sharp uptick in adoption of SaaS and cloud development platforms and infrastructure. But a lot more needs to be streamlined.

Organisations will need to continue to evolve their cloud strategies – right-size their cloud architecture; integrate security and resiliency; deploy newer cloud management models; determine which workloads to migrate to public cloud and which to retain on-prem; and find ways to better manage workloads across disparate environments.

TECH AREAS THAT WILL SEE INCREASED INVESTMENT IN 2023









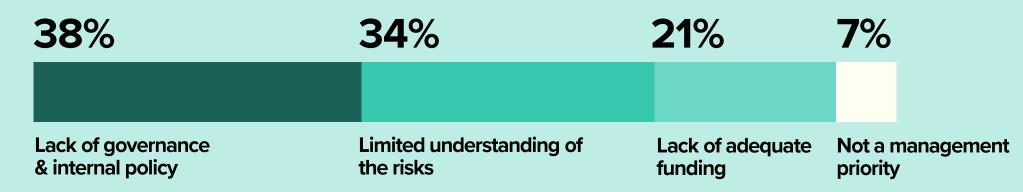


The Need for Newer Cyber Approaches

73% of tech leaders in India feel a data breach is inevitable – yet only 6% of organisations are looking to increase cyber investments in 2023. There is a misalignment between their awareness of growing threats and risks and their responses to them.

A new cyber approach is needed – including constant and automated monitoring, to build a zero-trust environment and a robust incidence response strategy when a breach actually does happen.

CHALLENGES OF RUNNING AN EFFECTIVE CYBERSECURITY PROGRAM



Source: Ecosystm Digital Enterprise Study, 2022







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