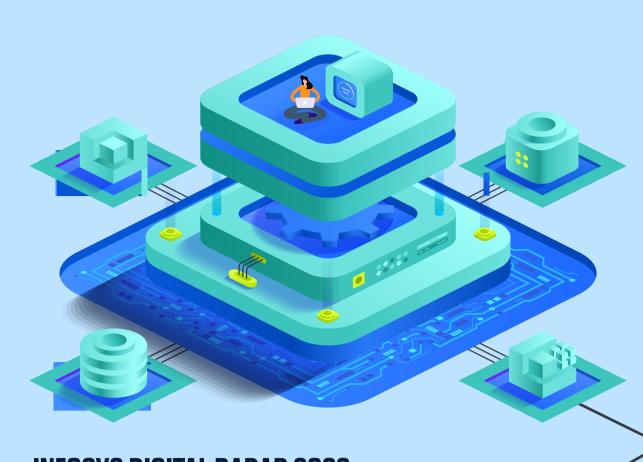


# THE NEXT DIGITAL FRONTIER: LIVE DATA, OPERATING MODEL, AND CULTURE

A firm that is organized around offerings, built on a foundation of live data, and takes considered risks is the next frontier of business excellence.



### **INFOSYS DIGITAL RADAR 2023 IDENTIFIES RECENT TECH TRENDS: 2700** senior executives surveyed



7 regions covered



**12** industries





## BETTER DIGITAL EXPERIENCES Transparent data reporting is one of the top **3** success factors for improving

- Trustworthy data has a strong positive correlation with post-sales customer



LIVE DATA, THE FOUNDATION FOR

## digital experiences.

engagement and loyalty.



#### making for net zero outcomes is positively correlated with a significant increase in employee retention. Speading net zero commitments throughout the company and a flexible leadership style correlate with about a

**50%** increase in a firm being one of the top differentiators in the market

on net zero.

### seeing excellent improvement in employee engagement by 35%.

Firms that identify digital friction in the customer journey increase their chance of

IDENTIFY FRICTION, FUEL EXCELLENCE



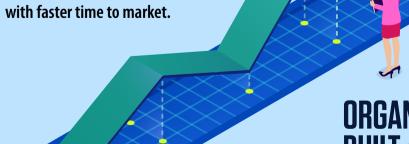
## Risk taking requires leaders to inherently see failure as part of the learning process.

BUILD A CULTURE OF RESPONSIBLE RISK-TAKING

on encouraging risk-taking tend to create

Firms that place more importance

products faster.



## ORGANIZATIONS BUILT AROUND THEIR Firms organized around products and value streams are about **50%** more

- likely to be among the best at creating products faster. Focusing on an outcome-based business model is positively correlated with higher employee retention.
- **Subscription-based business models** are positively correlated with creating products faster and improving post-sales customer engagement and loyalty.



- Reduce digital friction.

Prioritize culture.

Build tomorrow's skills today.

Make small changes, continuously. Successful companies don't just adopt new technology,

they continuously adapt their business around it. **Explore the Infosys Digital Radar 2023**