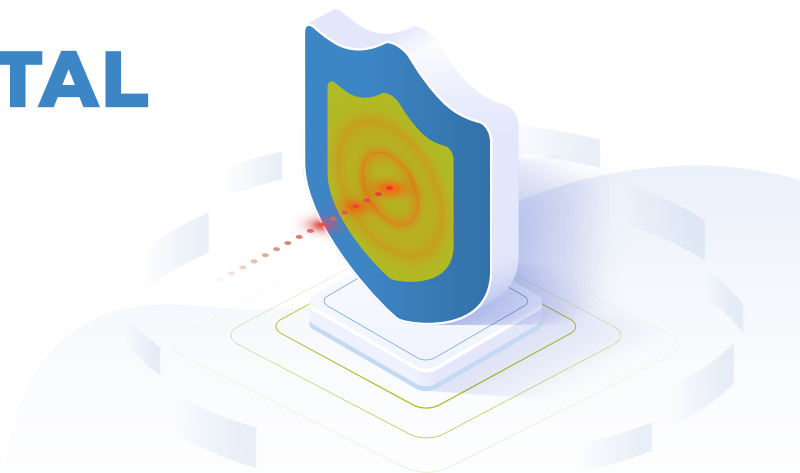# BUILD YOUR DIGITAL RESILIENCE

with Tata Communications Cyber Security

From years to just months - that's how the pandemic accelerated the digital transformation journey for multiple companies. Since early 2020, companies have had to expedite their digital transformation, often without a well-thought-out plan. It's a seismic shift that's brought challenges alongside opportunities, with digital channels becoming increasingly business-critical.
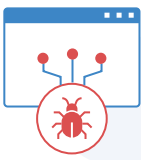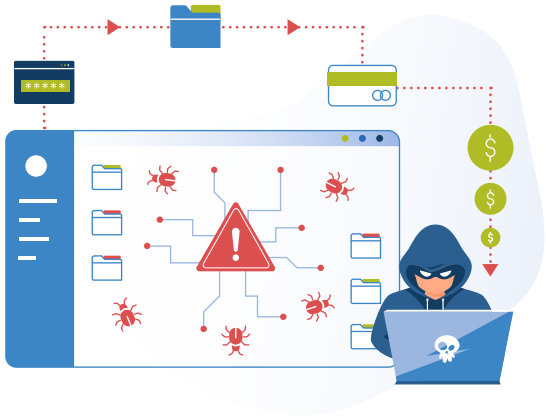
88%
Digital adoption rate in India in 2021[1]

70%
Hybrid work adoption rate by tech organisations in India in 2022[2]

83%
CISOs who believe their company is inadequately protected against digital threats[3]
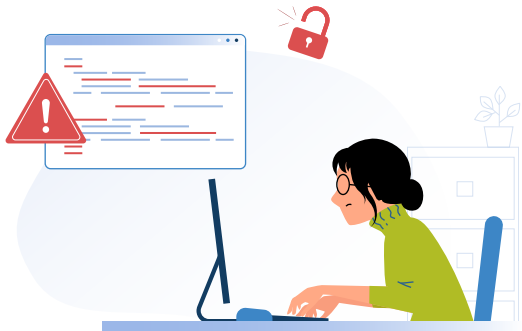
THREE KEY CYBERSECURITY CHALLENGES

Vulnerable business critical apps

- **54% of cybersecurity leaders** reported unplanned outages due to cybersecurity incidents at least monthly[4]

- **14 hours @ $200,000 per hour** – the median time to recover from unplanned downtime caused by cybersecurity incidents and the associated costs[4]

- **450% increase in DDoS attacks** from Q1 2021 to Q1 2022[5]

Increase in remote worker attacks

- **67% of cyberattacks** target remote workers[6]

- **51% of CISOs have seen more targeted attacks** since enabling widespread remote working[6]

- **74% of cybersecurity leaders** consider remote work a moderate to extreme threat to their organisation[7]

Challenges in managing security operations

- **63%** respondents stated 'not enough skilled people' when identifying the biggest cybersecurity challenges their organisation faces[8]

- **76:** the average number of cybersecurity tools that organisations need to manage[9]

- **221 and 82 days:** the average days needed to detect and contain a data breach incident[10]

PLAY IT SAFE WITH TATA COMMUNICATIONS CYBER SECURITY

Don't wait until it's too late. Our expert team monitors and defends your systems around the clock, identifying and mitigating threats before they cause costly damage.

Contact the **Tata Communications Cyber Security team** now to help you secure your digital-first enterprise.

Sources:
1. McKinsey
2. India Today
3. Reinsurance News
4. Express Computer
5. TechTarget
6. Forbes
7. Tripwire
8. Security Boulevard
9. Infosecurity Magazine
10. Business Standard