

What are the Challenges in **Cybersecurity?**

Cloud Security

Managing security in the hybrid and multicloud environments favored by enterprises is complex and requires methods and tools that work seamlessly across public cloud providers, private cloud providers, and on-premise deployments.

Smarter, More Automated

Cybersecurity will always require human intervention but automation of time-consuming and repetitive tasks using AI allows cybersecurity teams to concentrate on more productive activities, and helps identify deficiencies that can be corrected using formalized procedures.

Data-Driven Business

Data-driven companies enjoy increased revenues, greater efficiencies, and improved profitability. But as they become dependent on data, it is imperative that they have a holistic strategy covering areas such as data compliance, governance, resilience, audits, etc.

Digital Workplace

As more employees work remotely, traditional security methods that rely on perimeters, passwords and manual permission management are proving insufficient. A Zero Trust approach is becoming a priority for organizations that need to secure their remote workforce.