KEY RESEARCH STATISTICS

## **Adopting Zero Trust Strategies**

Many organizations believe zero trust to be only segmentation-centric and identity and access-focused. However, zero trust is part of a larger digital strategy.

Zero trust has been the most relevant security approach in recent years because it provides a framework for secure user access in complex hybrid and multicloud environments.

ZERO TRUST STRATEGIES

## Top drivers

Modernizing cybersecurity the number of security incidents remote access for employees and/or third parties

Zero trust enables business initiatives such as digital transformation and cloud adoption. Many organizations view zero trust as a way to optimize security to better address distributed environments and workforce.

Organizations that have implemented zero trust cite numerous security and business benefits, ranging from cost savings to employee satisfaction.

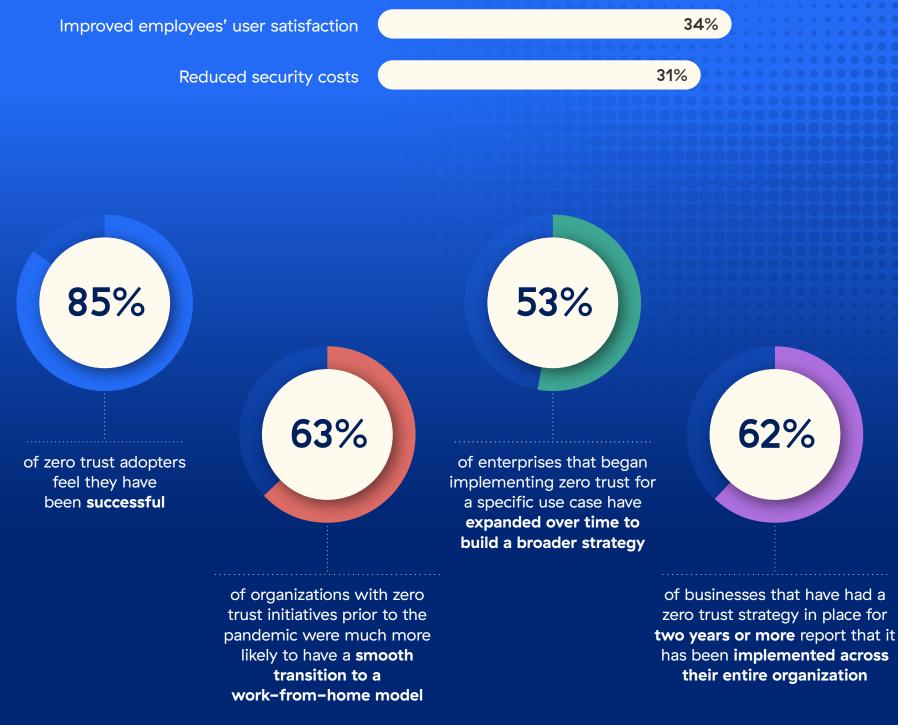
## Accelerating cloud adoption compliance Reducing/ data exfiltration optimizing costs

ZERO TRUST Organizational benefits



Supporting digital

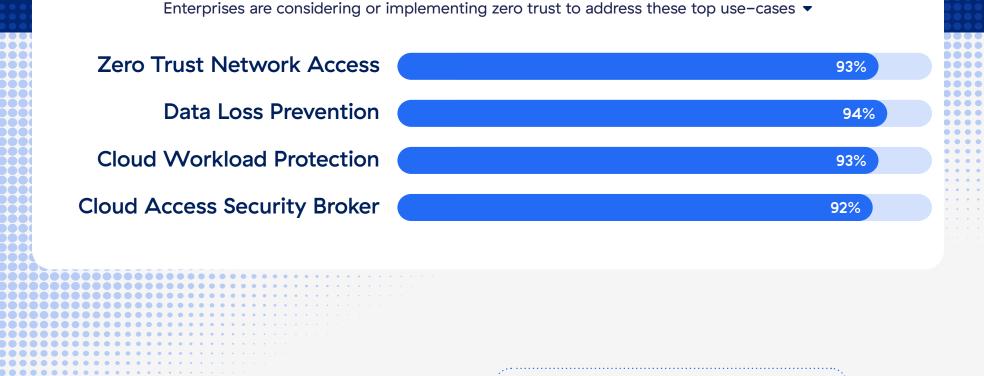
transformation



Organizations that had already

COVID ACCELERATED ZERO TRUST PROJECTS:

adopted zero trust solutions were 8x more likely to have a smooth rollout.



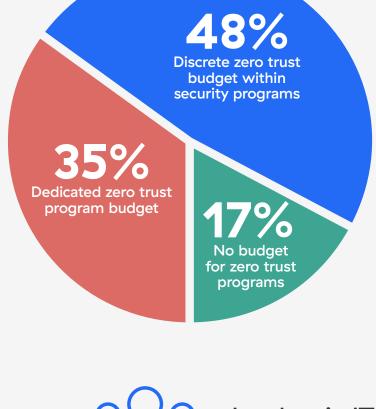
**Budget models** 

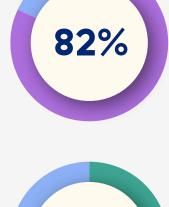
ZERO TRUST

increased spending on technologies and services supporting zero trust.

Most organizations view zero trust as

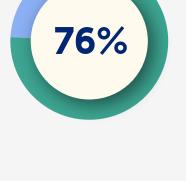
a way to increase agility and resiliency for long-term success, and anticipate





zero trust over the next 12-18 months

of organizations will increase spending on



of companies now have **new budget for** zero trust initiatives



Leaders in IT and security management are most commonly involved with zero trust decisions.

**READ THE REPORT** 



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