

Zero Trust Roadmap

A Roadmap to Enhanced Security

Roadmap Essentials

Roadmap Is Vital To Achieving Zero Trust

- Utilize the CoAction ZTX framework for comprehensive strategy.
- Involve business and IT stakeholders in roadmap development.
- Identify interdependencies with other projects.

Maturity Assessment

Plot Your Maturity To Discover Your Starting Point

- Assess current Zero Trust maturity and establish a baseline.
- Identify existing business initiatives and security capabilities.
- Set desired maturity state and time frames.

Zero Trust for People

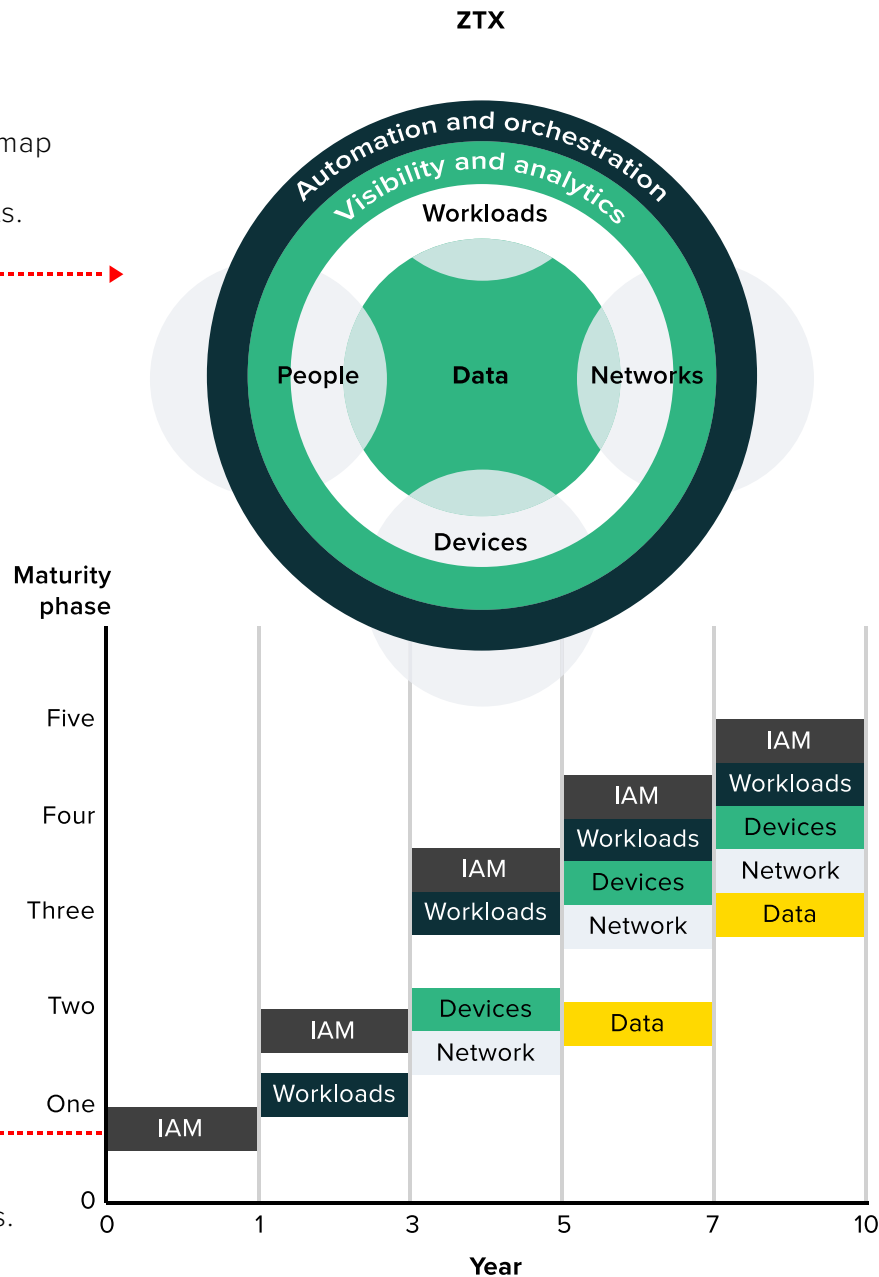
Empower Your People with Trustworthy Access

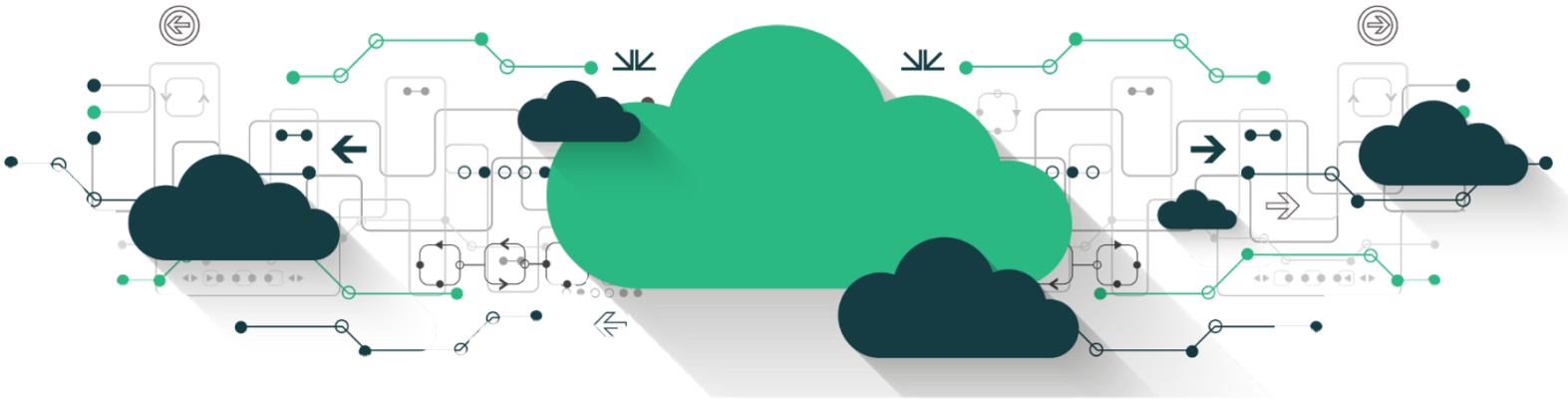
- Invest in IAM technologies for critical business solutions.
- Apply least privilege access principles.
- Retire passwords for enhanced security.

Zero Trust for Workloads

Securing Cloud Workloads Effectively

- Establish robust cloud governance processes.
- Monitor workload configurations to prevent vulnerabilities.
- Prioritize cloud-native security solutions.





Zero Trust for Devices

Strengthen Device Security

- Apply Zero Trust network segmentation for device management.
- Implement IoT device hardening techniques.
- Address user risks from BYOD policies.

Zero Trust for Networks

Redefining Network Security

- Redraw boundaries to protect resources, not networks.
- Implement controls at the enterprise edge.
- Leverage modern enterprise firewalls for enhanced security.

Zero Trust for Data

Safeguarding Your Critical Data

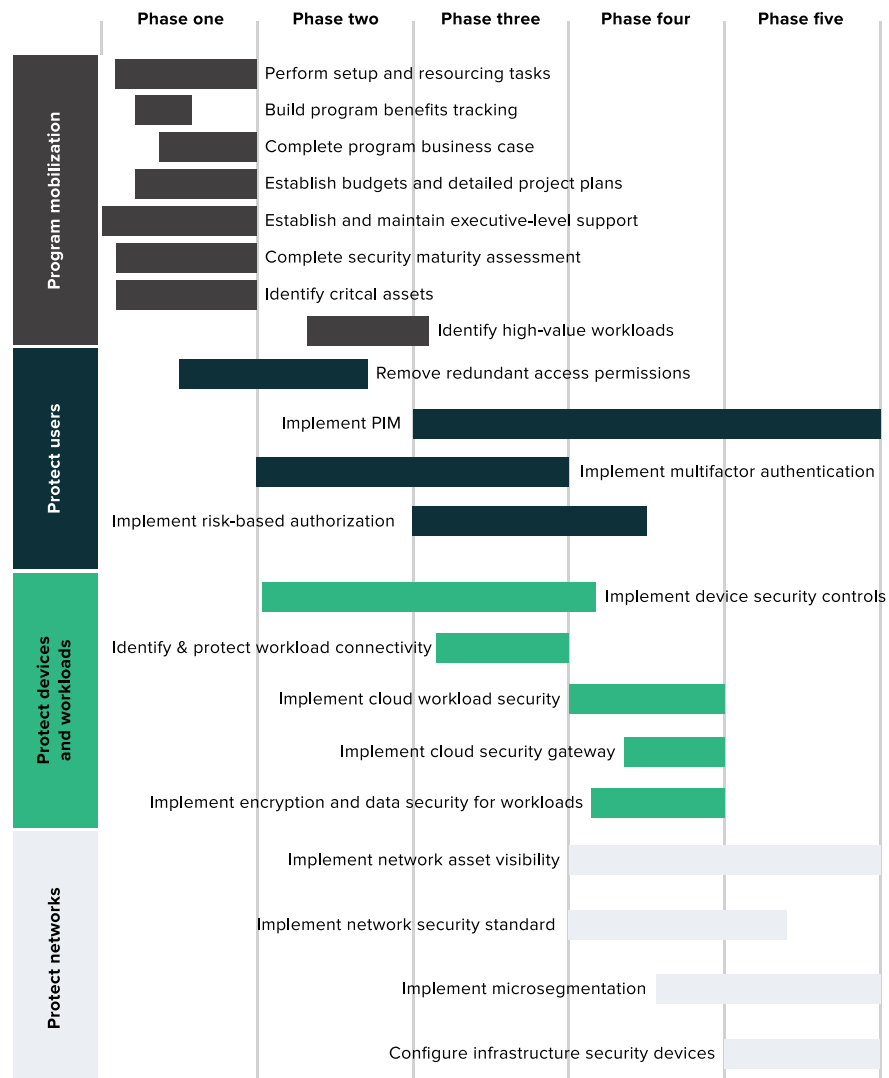
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Engaging the Board

Bringing ZT Strategy to the Boardroom

- Emphasize that ZT builds customer trust.
- Build engaging ZT content and maintain clear communication with the board.
- Translate technology needs into business benefits.

Highlight the importance of a Zero Trust approach.



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