FUJITSU

Zero Trust Architecture Maturity Assessment

Evaluate your organisation's cybersecurity posture against Zero Trust principles

Eliminate implicit trust and proactively safeguard your organisation against evolving cyber threats.

Zero Trust is a security framework that assumes no user, device, or system should be automatically trusted, even inside your network. Every access request is authenticated and authorised, applying the **Principle of Least Privilege** and network segmentation to limit threat movement. Continuous monitoring ensures real-time detection and response to anomalies.

The risks we uncover

Design flaws and blind spots leading to insider threats.

Compliance shortfalls with industry frameworks.

Gaps in identity management and access controls.

Insider threats, phishing, ransomware, and advanced attacks.

Weaknesses in hybrid and cloud environments.

Unsecured legacy systems and outdated technologies.

Zero Trust

Why do a Zero Trust assessment?

Improved security posture

Receive a detailed report on maturity, risks, and gap closure before breaches occur.

Clear roadmap

Understand your current state and the steps to achieve zero trust maturity.

Regulatory alignment

Ensure compliance with frameworks such as NIST and CISA.

Strategic investment

Prioritise security investments for maximum impact and long-term resilience.

What this assessment delivers

We assess your organisation's cybersecurity maturity through a structured process, focusing on your business needs and aligning with industry frameworks. We identify security gaps, prioritise improvements, and provide a clear roadmap to a mature zero trust model.

- A structured maturity assessment to evaluate your organisation's cybersecurity posture against Zero Trust principles.

- Customisable focus on business wants and needs.

- Based on industry frameworks such as NIST, CISA, and Microsoft's Zero Trust Maturity Model.

- Identifies security gaps, prioritises improvements and provides a roadmap to a mature Zero Trust model.

Fujitsu brings deep expertise in Zero Trust principles and frameworks, a proven methodology tailored to your business, highly experienced security, network, and principal architects, alignment with leading standards, and a strong focus on delivering actionable outcomes and meaningful transformation.

Future-proof security

Long-term resilience against emerging threats.

Digital transformation enablement

Securely support new platforms and workflows.

Enhanced user experience

Seamless, secure access with minimal disruption.

Contact us

For tailored advice and to book your Zero Trust Assessment, contact us today.