FUJITSU

# Operational Technology (OT) Assessment

Protecting your critical production networks and assets

**We provide visibility into your current OT security posture, identify vulnerabilities, and deliver actionable recommendations. Our assessment empowers you to safeguard production, ensure compliance, and confidently drive digital transformation.**

OT systems are the backbone of modern industry, powering manufacturing, utilities, transport, and more. Yet, as these systems become increasingly connected, they face growing cyber threats. Many OT environments were not designed with cyber resilience in mind, making them high-value targets for attackers.

## Safeguard operations, achieve peace of mind, and enable confident growth

### Visibility and insight

Gain a clear understanding of cybersecurity risks within your OT environment.

### Gap Identification

Discover weaknesses in OT cybersecurity policies, standards, and controls.

### Benchmarking

Receive a comprehensive report against industry-leading practices and frameworks.

### Recommendations and roadmap

Clear actions to reduce exposure and strengthen resilience.

A breach can lead to costly downtime, safety incidents, regulatory penalties, and reputational damage. Our assessment addresses risks, helping you protect your business, people, and reputation.

## Our approach

### Kick-off and preparation

We begin with information gathering and a pre-visit questionnaire to tailor the assessment to your environment.

- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

### On-site visit

Our experts deploy passive scanning tools, review your network architecture, and conduct interviews to map your OT assets and risks.

- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

### Report

We deliver a detailed report benchmarking your OT security against global standards, highlighting risks and opportunities.

- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

### Next steps

We present findings, agree on recommendations, and provide a clear roadmap for improvement.

## Prevent, protect, comply

Whether you're aiming to prevent costly production losses, protect employee safety and the environment, meet strict compliance and regulatory requirements, satisfy insurance demands, or unlock innovation held back by security concerns - our OT Cyber Security Assessment is designed for you.

### Reduced downtime risk

We proactively address vulnerabilities to minimise costly production interruptions.

### Proven success

We've helped clients in critical infrastructure, manufacturing, and utilities succeed with our consulting and assessments.

### Safety and sustainability

Protect employees, the environment, and your reputation by reducing the risk of safety incidents and environmental harm.

### Enable innovation

Remove security barriers to digital transformation, allowing you to innovate and grow with confidence.

## Ready to secure your OT environment?

Contact us today to get started.