OT Cybersecurity Journey to Value

Thales will take you through the complete journey to OT resilience, building up an accurate model of your OT environment to allow for realistic, but safe, scenario testing via our dedicated Cyber Range

MODEL ENVIRONMENT DEVELOPMENT VIA THALES CYBER RANGE>>>>

AWARE

1. OT Security Assessments (+Asset Discovery)
Know your OT Landscape and spot weaknesses in your environment

2. Compliance / Regulatory Review
See how you comply with specific standards and where risks remain

3. OT Network Architecture Review
Identify weaknesses in your architecture and perimeter

ENACT

4. OT Governance & Strategy
Manage & improve your overall approach to OT Security

5. OT Security Controls – Design
Design the security of your OT infrastructure

- + 3rd Party / Remote Access
- + Network Segmentation
- + Protective Monitoring
- + Asset Management
- + End Point Protection
- + Back Up and Restore
- + System Updates, User ID & Auth.

6. OT Security Training
Training courses to provide OT personnel with awareness to safely & securely manage assets

VIGILANT

7. OT Security Controls – Implementation
Implement robust security controls within your industrial environment

8. OT Security Controls – MSSP
Have you industrial cyber security managed by Thales

9. IT / OT SOC
(Proactive monitoring to identify and respond to cyber incidents)

10. Threat Intelligence & Hunting
Identify changes in threats to your organisation or industry

RESILIENT

11. OT Security Testing Services
Validate security controls and effectiveness of your detection & response capability

12. OT Incident Response & Forensics
Effectively respond to incidents

13. Deception
Draw out malicious activity earlier in the attack chain, and buy time for your response teams to respond effectively

THALES
Building a future we can all trust