



OT Security Services

Operational Technology (OT) security is not the same as IT Security – it demands a specialist approach. Unlike traditional IT, OT systems control physical processes where downtime can mean massive disruption, financial loss, or even safety risks. Yet today, the convergence of IT and OT has introduced new threats: **72% of OT breaches now originate in the IT environment.**

Integrity360 brings deep expertise to address these risks, through a dedicated OT Security Practice that blends industrial knowledge with cyber security excellence.

The risks to OT environments are accelerating:

- **60%** increase in threat actors targeting the industrial sector
- **87%** year-on-year increase in ransomware attacks against industrial firms (2024)
- **70%** of industrial organisations suffered cyberattacks, with 24% experiencing operational shutdowns
- **40%** of organisations have OT assets insecurely connected to the internet - *Dragos 2025 OT/ICS cybersecurity report/ Palo Alto – The state of OT security 2024 – Claroty state of CPS security 2025: OT exposures*

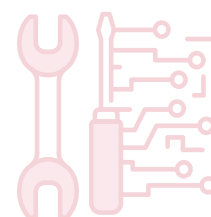
Our OT security service portfolio

OT Security Consulting

- **OT security risk analysis:**
Using internationally recognised methodologies such as ISO 27005, EBIOS 2010, and EBIOS Risk Manager, we identify, assess, and manage risks in your OT environment.
- **OT security strategy and governance:**
Scoping, specification, steering, coordination and management of OT security projects.
- **OT compliance advisory service:**
We help you meet regulatory and industry standards, including ISO, NIS, LPM, RGPD
- **OT security policy implementation:**
We assist in writing, contextualising, and implementing security policies that are adapted to your industrial environment.
- **OT security awareness and training:**
Educate your workforce on the unique threats and risks facing OT environments.

OT Security Auditing

- **Industrial security 360 audit:**
A comprehensive top-down and bottom-up security assessment of industrial operations.
- **OT penetration testing:**
Uncover exposures in OT environments and critical IT/OT boundary layers.
- **Ransomware dry run simulations:**
Safely test how your OT environment would respond to a ransomware attack.
- **Targeted audit:**
Focused audits on architecture, configuration, or physical security to highlight vulnerabilities.



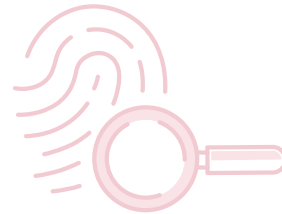


OT Security Engineering

- **OT security project management:**
Plan, coordinate, and deliver OT security initiatives aligned to operational goals.
- **OT security technical specifications and secure architecture design:**
Develop detailed security designs, specifications, and architectures for OT environments.
- **OT security technology integration:**
Implement firewalls, patch management, USB control, and endpoint protection for industrial systems.
- **OT security solution support and maintenance:**
Maintain, tune, and upgrade OT security solutions to ensure ongoing protection.

OT Security Investigations

- **24x7 OT incident response:**
Immediate expert support to detect, contain, and recover from OT cyber incidents.
- **OT forensics:**
Identify if your OT environment has been breached and recommend corrective actions.
- **Flexible incident response retainers:**
Pre-arranged services for faster action and reduced disruption during crises.



Why choose Integrity360?

- Greatest level of technical certifications and capability in the market for the supported technology
- Highly qualified with OT credentials including PASSI, PACS, ISO 27005 and more
- Trusted partner: services and consultancy led approach and vendor agnostic
- True 24x7 operations for customers who need it
- Rapid response and competitive service levels
- Specialists in cyber security
- OT Security requires deep and specific knowledge that cannot be provided by a traditional IT security provider. Integrity360 has those skills in abundance through the acquisition of Holiseum and establishment of our OT Security practice to serve all our markets across the group
- Understanding across your entire estate
- One of Europe's leading cyber security specialists operating from locations in Ireland, UK, Bulgaria, Italy, Spain, France, Lithuania, Ukraine, Sweden, Germany, Switzerland and South Africa
- Six Security Operation Centres (SOC) located in Dublin, Sofia, Stockholm, Rome, Madrid and Cape Town