SERVICES

TRAINING & TRANSFORMATION
CROSS-FUCTIONAL OT / IT TRAINING

UNITE YOUR TEAMS, BRIDGE THE GAP, BUILD RESILIENCE TOGETHER

Cybersecurity in industrial environments demands collaboration between Operational Technology (OT) and Information Technology (IT) teams. Security gaps often occur at the boundary of IT and OT, where teams work in silos. Without a shared understanding, misalignment between IT and OT increases risk.

Arista Cyber's Cross-Functional OT/IT Training bridges the knowledge gap, fostering shared understanding, improved communication, and stronger security alignment across both domains. We build common language, foster collaboration, and address overlapping security challenges with practical, role-relevant content.

KEY BENEFITS

- Improves collaboration between IT and OT teams.
- Builds a common understanding of risks and controls.
- Enhances incident response coordination across domains.
- Ensures cohesive defense strategies for converged networks
- Reduces miscommunication and operational friction.

DELIVERABLES

- Tailored training covering IT/OT convergence concepts
- Case studies on cross-domain incidents and lessons learned
- Framework alignment with IEC 62443, NIST CSF, and Zero Trust models
- Practical exercises on communication and incident coordination
- Post-training collaboration toolkit

OUR APPROACH

- Interactive workshops promoting IT/OT collaboration
- Role-based activities to understand domain-specific challenges
- Real-world cross-domain incident case studies
- Alignment with IEC 62443, NIST CSF, and Zero Trust principles
- Practical coordination exercises for incident response

HAVE A QUESTION?

Contact our industrial cybersecurity professionals for more information.

REQUEST A CONSULTATION

TRANSFORM YOUR WORKFORCE WITH ARISTA CYBER'S CERTIFIED, HANDS-ON, AND ROLE-BASED TRAINING TO BUILD SKILLS THAT PROTECT YOUR OPERATIONS TODAY AND TOMORROW.

VISIBILITY. INTEGRITY. RESILIENCE.
Let's Fortify Your Future.

More information
Email us: info@aristacyber.io
Or visit aristacyber.io

The Cutting Edge of OT Cybersecurity