



OT Visibility Foundations Workshop

For individuals working in the Operational Technology Space who want to enhance their toolkit in Asset Visibility across critical infrastructure.

Benefits of Workshops with Wavelink



Certified trainers with in-depth product knowledge and proven instructional capabilities



Courses catering to a wide range of audiences, from beginners to professionals



Training labs supplemented by product-based demos



Private on-site instructor-led training available on request*

Why the Foundations Workshop?

This workshop introduces participants to the challenge of OT asset visibility in critical infrastructure, exploring why traditional security approaches fall short and how modern solutions address these gaps. It demonstrates how Claroty's cybersecurity platform and Garland Technology's network visibility solutions work both separately to enhance visibility, but also integrate to deliver comprehensive asset discovery, secure monitoring, and operational resilience across OT networks.

Led by experienced instructors, this hands-on session help engineers design, deploy, and maintain visibility-driven security architectures that reduce risk and improve compliance. Participants will explore both theoretical concepts and practical components, including Claroty's asset discovery and threat detection capabilities, as well as Garland's TAPs, data diodes, and aggregators for secure traffic access and monitoring.

*Minimum student requirements apply.

Inventory High Level Stats

4,647

Devices

3,519

Corporate

1,079

2,556

Showing: 10 Device Action Rules

Sorted By: CREATION DATE (ASC)

RULE NAME	DEVICE CONDITIONS	TOTAL MATCHING DEVICES	DEVICE AUTO-LABELS	DEVICE AUTO-ASSIGNEES	CREATION DATE
High Risk OT Devices	2 Conditions	289	High Priority	AS Testers	4/13/22 7:03 AM
Vulnerable Operation Devices	2 Conditions	0	To Investigate	A. Bob Adams +1	4/13/22 7:05 AM
Corporate Network Smartphones	2 Conditions	0	Suspicious	AS Testers	4/13/22 7:12 AM
Low Risk OT Devices	2 Conditions	170	Patched	No Auto-Assignees	4/13/22 7:13 AM
High Risk IT Devices	2 Conditions	8	High Priority	AS Testers	4/13/22 7:21 AM



Course Agenda

Introduction & Industry Context

- The OT visibility gap: why it matters, with Industry stats and trends
- Risks of unknown assets in industrial networks

Claroty Overview

- Platform capabilities: asset discovery, risk management, threat detection
- Architecture and deployment models

Claroty xDome Demo and Hands on Lab

- Live walkthrough of asset discovery and risk scoring
- Guided exercises: discovering assets, analysing vulnerabilities
- Q&A and troubleshooting

Garland Technology Segment

- TAPs, data diodes, and aggregators explained
- How Garland enables secure traffic visibility for Visibility Tools
- Deployment best practices

Joint Value Proposition

- Claroty + Garland integration
- Real-world use cases and positioning for resellers

Who Should Attend

The OT Asset Visibility workshop is designed for the following audiences:

- Pre-Sales Engineers & Solution Architects, Technical professionals responsible for designing and positioning OT security solutions.
- Network & OT Security Specialists, Engineers focused on securing industrial networks and improving visibility.
- Reseller Technical Leads, Partners who need hands-on experience with Claroty and Garland to deliver integrated solutions to customers.

Course Duration

This course is designed to be completed within a timeframe of 3 to 4 hours.

Find Out More

Upcoming Dates For This Course

Contact Us For More

training@wavelink.com.au

