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Operational problems. Connected workflows. Better outcomes.

SecurOT brings together OT security, operational mobility and connected technologies around the challenges that keep operations moving.

Use Case Mapping

Technology isn't the starting point. The operational requirement is.

Operational workflows can span workers, devices, applications, identity, connectivity, security and operational systems.

SecurOT starts with what needs to work, then maps the capabilities required to support it.

One operational problem can span security, mobility, connectivity and multiple technologies. SecurOT connects them around the outcome.

From Problem to Outcome

01 Operational **Requirement**

02 SecurOT **Use Case**

03 Required **Capabilities**

04 Technology **EcoSystem**

05 Operational **Outcome**

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The SecurOT Use Case Map

15 operational challenges. One connected ecosystem.

SecurOT use cases provide a consistent starting point for conversations across security, mobility and connected operations.

OT Asset Discovery & Risk Visibility Know what's connected and where operational exposure exists.	**OT Risk, Compliance & Assurance** Understand operational risk and demonstrate appropriate control.	**Operational Asset Tracking & Utilisation** Know where physical assets are and how they're being used.
OT Network Segmentation & Secure Zones Control communications without disrupting legitimate operations.	**Operational Device Fleet Management** Keep operational devices configured, supported and ready for work.	**Operational Workforce Safety & Response** Support worker alarm, context, communication and response workflows.
Secure Remote & Third-Party Access Enable necessary access without leaving uncontrolled pathways.	**Frontline Workforce Mobility** Bring operational tools and information to wherever work happens.	**Connected Field Operations & Maintenance** Bring information and applications to the point of maintenance.
OT Threat Detection & Incident Response Identify and respond to threats with operational context.	**Shared & Task Based Device Access** Enable fast, appropriate access to shared devices across shifts.	**Connected Remote & Distributed Ops** Keep operational workflows functioning across remote environments.
OT Vulnerability & Exposure Management Reduce exposure where conventional remediation may not be practical.	**Critical Communications and Alerting** Get important operational information to the right people quickly.	**Clinical Mobility & Secure Clinical Workflow** Bring secure clinical information and workflows to the point of care.

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From Conversation to Use Case

What are you hearing from the customer?

Customer conversations rarely begin with a SecurOT use-case name. Listen for the operational problem, then identify where the conversation could lead.

"We don't really know what's connected or where we're exposed.

- OT Asset Discovery & Risk Visibility
- OT Vulnerability & Exposure Management

"Our environment is too open, and third parties need access."

- OT Network Segmentation & Secure Zones
- Secure Remote & Third-Party Acces

"We need to recognise threats and demonstrate that we're managing the risk."

- OT Threat Detection & Incident Response
- OT Risk, Compliance & Assurance

"Keeping our operational devices working and accessible is becoming difficult."

- Operational Device Fleet Management
- Frontline Workforce Mobility
- Shared & Task-Based Device Access

"Our people need the right information, equipment and support when it matters."

- Critical Communications & Alerting
- Operational Asset Tracking & Utilisation
- Operational Workforce Safety & Response

"The workflow needs to function wherever the operation happens."

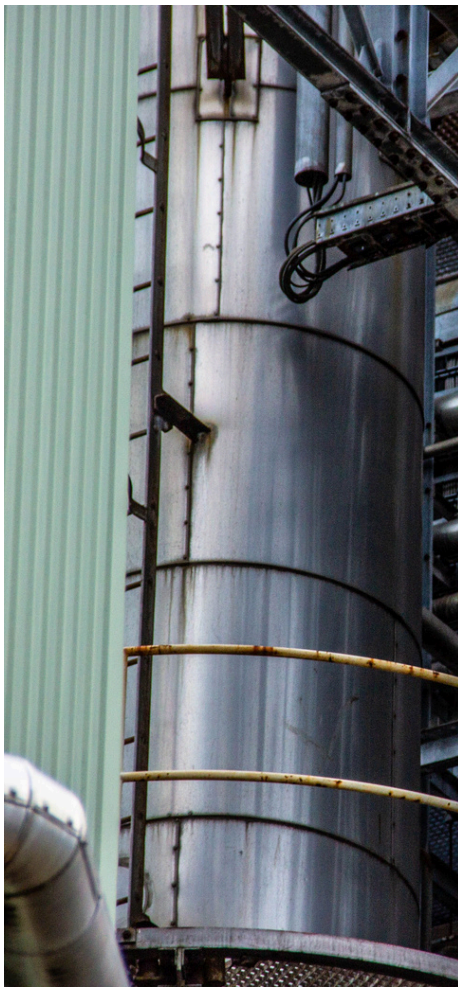
- Connected Field Operations
- Connected Remote & Distributed Operations
- Clinical Mobility & Clinical Workflow

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From Use Case to Industry

Same challenges.
Different operational environments.

The same operational problem can appear across very different industries. The context changes, but the SecurOT use-case model remains consistent.



Healthcare & Aged Care
Clinical mobility, shared devices, asset tracking, critical communications, connected-device visibility

Manufacturing
OT visibility, segmentation, plant-floor mobility, device management, field maintenance

Mining & Resources / Oil & Gas
Remote operations, field maintenance, secure third-party access, workforce response, OT visibility

Utilities / Government & Critical Infrastructure
Distributed operations, secure connectivity, segmentation, risk and assurance, operational visibility

Transport & Logistics / Retail
Frontline mobility, shared devices, device fleets, asset tracking, critical communications

Industry changes the context, not the underlying use case.

Explore the opportunity with Wavelink

Explore all 15 SecurOT use cases in more detail, filter by industry and find scenarios relevant to your operational environment.

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