

**OPERATIONAL GOVERNANCE FOR CRITICAL INFRASTRUCTURE**

# It's not what you know. It's what you don't.

ConsoleWorks is how you find out — and close the gap.

**One Unified Platform · 100+ compliance frameworks · 0 agents on OT devices**

**THE PROBLEM**
**Three Teams. Three Tools. No Shared Truth.**

- Asset inventories are incomplete, stale, and manually maintained
- Security, compliance, and operations teams work from different data
- Privileged access by engineers, contractors, and vendors goes unmonitored
- Compliance evidence is a manual effort disconnected from daily operations

**THE SOLUTION**
**One Platform. Continuous. Agentless.**

ConsoleWorks aggregates your existing security tools into a single measurement and enforcement layer. It continuously discovers and classifies every OT asset, evaluates posture against 100+ compliance frameworks, and enforces access policy for every engineer, contractor, or vendor who connects to your environment.

Every stakeholder — CISO, compliance team, operations engineer — sees the same underlying data surfaced through a lens built for their decisions. No duplicate tools. No separate programs. One platform.

**HOW IT WORKS**
**01 · EXPOSE**
**Asset Intelligence & Measurement**

Continuous, agentless asset discovery and Pass/Fail measurement across every device — ranked by organizational impact.

**02 · ELIMINATE**
**Directed Remediation**

Risk gaps translated into assigned, trackable work items — guiding teams to the specific devices that need attention.

**03 · ENFORCE**
**Continuous Compliance & Access**

Device-level access control, full session recording, and audit-ready compliance evidence — generated continuously, not at assessment time.

**Unifies Your Existing Tools — Does Not Replace Them**

ConsoleWorks adds an intelligence and enforcement layer on top of the OT security tools you already have. No rip-and-replace. No agents on production systems. No disruption to operations. Your existing investments stay in place — ConsoleWorks makes them work together.

SIEMs, vulnerability scanners, network sensors, historian data — ConsoleWorks ingests data from them all and turns the fragmented data into information in a single, governed view. That means faster time to compliance, fewer tools to manage, and no disruption to your existing operations.

**One**

Platform for security, compliance & ops

**6**

Key capabilities

**100+**

Compliance frameworks

**0**

Agents on OT devices

**WHO IT'S FOR**
**CISO & Security Leadership**

Unified posture view, impact-ranked gaps, and board-ready metrics from a single measurement engine

**Compliance & Regulatory Teams**

Continuous evidence mapped to 100+ frameworks — audit-ready as a byproduct of operations, not a separate effort

**OT / ICS Operations**

Pass/Fail status per device, directed remediation, and controlled access for every engineer and vendor who connects

**PLATFORM CAPABILITIES**
**Asset Intelligence**

Continuous, agentless discovery and classification of every OT asset — unified from all existing tool feeds into one authoritative inventory.

**Risk Analysis**

Pass/Fail measurement against 100+ frameworks, surfaced through three lenses — CISO, compliance, and operations — from one measurement engine.

**Secure Remote Access**

Device-level access control with full session recording for every engineer, contractor, and vendor — text-based and graphical protocols.

**Continuous Config Monitoring**

Baseline capture, change detection, and drift alerting for every managed device — connected directly to the risk and compliance posture.

**Credential Management**

Individual, attributed access eliminates shared credentials. Every session tied to an identity — supporting accountability and compliance requirements.

**Intelligent Event Management**

Events enriched with asset context and risk posture, aggregated from all monitoring tools — surfacing what matters and connecting it to required action.