



Join us for a session on

# OT Cybersecurity Control Systems

**November 24, 2025, 7 am PST**

***Live Stream Seattle Washington***

## **The OT Governance Gap: Addressing Your Hidden Risks Could Save Your Company**

Most enterprises have robust IT cybersecurity governance; however, Operational Technology (OT) is a different story. From building automation to industrial control systems, OT often falls short of the same level of policy, oversight, and compliance. Attackers know this, and they're increasingly targeting OT because the stakes are higher: product availability, production downtime, and safety incidents. This session highlights OT governance gaps and explains why closing them is crucial for enterprise resilience. We'll explore the OT frameworks and maturity models available, why OT GRC is often more critical than IT, and what CIOs and CISOs can do today to strengthen their programs. Lessons learned from the field will ground the discussion in real-world challenges and successes.

**REGISTER AT:** <https://www.mytechconference.com/event-details/ot-cybersecurity>

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## What You Will Learn:

- Why OT governance failures can have business-crippling impacts
- How to identify OT across your enterprise, even outside the plant
- Why OT governance is often the weakest link — and how to close the gap
- The standards and models that provide structure to OT GRC
- Practical field insights from OT cybersecurity assessments and programs



***Chuck Tommey, P.E.***

**Chuck Tommey** is a Co-Founder and Chief Advisory Officer of Hillstrong Group Security, an OT cybersecurity advisory and SaaS platform provider. With more than 30 years of experience in factory and process automation and over 15 years dedicated to OT cybersecurity, Chuck helps global manufacturers and critical infrastructure providers design and mature their OT cyber programs. At Hillstrong, Chuck leads engagements that bridge the gap between IT and OT security, with a focus on governance, risk, and compliance (GRC). He has deep expertise in applying leading frameworks such as NIST CSF 2.0, NIST SP 800-82, C2M2,

and IEC 62443, guiding organizations from initial assessments to full program development and implementation. Chuck holds a B.S. in Electrical Engineering from Rose-Hulman Institute of Technology and an M.S. in Cybersecurity with concentrations in Operations and Forensics. He is also a registered Professional Engineer licensed by the state of North Carolina in Control Systems. See his complete profile <https://www.linkedin.com/in/chuck-tommey/>. He is a frequent advisor to CIOs and CISOs on scaling OT security strategies across diverse facilities and industries, emphasizing that OT risk is not just about technology — it's about operational resilience, safety, and business continuity. When not advising clients, Chuck speaks at industry conferences and professional associations, where he shares field-tested lessons on how organizations can close the OT governance gap and build sustainable security programs that protect both digital and physical operations.

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