

Dragos OT-CERT: Free Cybersecurity Resources for the OT/ICS Community

Operational Technology (OT) environments are the backbone of industrial operations, and they face increasing cybersecurity risks that differ from traditional IT systems. Many organizations lack the expertise and resources needed to manage these threats effectively.

Dragos OT-CERT (Operational Technology - Cyber Emergency Readiness Team) was created to close this critical gap. Members gain free access to expert-driven OT cybersecurity resources designed to help build, mature, and sustain resilient industrial operations. While OT-CERT was created specifically to assist small and medium industrial organizations, many OT-CERT members from large organizations also find OT-CERT valuable for enhancing or building their OT cybersecurity programs.

Our Growth and Impact

Since its launch, OT-CERT has evolved into a global community uniting industrial organizations committed to advancing OT cybersecurity. With thousands of members representing every critical infrastructure sector, ranging from asset owners and operators to systems integrators and engineering firms, OT-CERT empowers organizations to strengthen defenses, enhance maturity, and exchange best practices.



When you think of our mission of Safeguarding Civilization...it's not 'safeguard the companies that can drive revenue fastest'...we should provide answers for all organizations within our community, including the smallest and most underserved companies.

Dragos CEO & Co-Founder Robert M. Lee



Membership

OT-CERT membership is open to industrial organizations worldwide, regardless of size, as well as systems integrators and engineering firms. The program is especially valuable for resource-constrained organizations, such as small and medium-sized businesses, that lack dedicated OT security teams as well as access to security expertise and financial resources.

Dragos OT-CERT is designed to provide these organizations with the guidance, insights, and tools they need to build and strengthen OT cybersecurity for more resilient operations.

Membership Benefits

Other organizations instruct the community on *what* to do—OT-CERT provides the *how*, with toolkits, templates, demonstration videos, and even a free OT tabletop exercise. All resources are available in the exclusive, members-only OT-CERT portal.

• **Best Practices & Guidance:** Access practical resources in the OT-CERT portal to build or strengthen OT cybersecurity programs.

- **Educational Content:** Build internal expertise through training, awareness materials, and maturity-building tools available in the OT-CERT portal.
- Community Collaboration: Connect with peers and Dragos experts in monthly virtual working sessions for training on new OT-CERT resources and interactive discussions on topics raised by members or Dragos experts, including lessons learned, current threats, vulnerabilities, and case studies to enhance resilience across the OT ecosystem.
- OT-CERT Cohort: Participants have access to a one-year program where they attend a one-hour virtual session every two months, learn how to use specific OT-CERT resources, then apply those resources in their organization before the next session.

Become A Member

Membership is quick, easy, and open to organizations globally, giving you immediate access to valuable OT cybersecurity resources and insights.

Visit our **website** and complete the registration form. Applications are reviewed to ensure that members are industrial asset owners or operators, systems integrators, or engineering firms. Once you are approved, you'll receive a welcome email with instructions on accessing the OT-CERT portal and joining the monthly working sessions.

Resources

OT-CERT provides free, actionable resources to support organizations of all sizes at any stage of their OT cybersecurity journey. All resources are built around the SANS 5 Critical Controls for ICS Cybersecurity, forming the foundation for effective OT cybersecurity programs. Members gain access to:



Cybersecurity Maturity Assessment –Evaluate and track your OT security posture.



Self-Directed OT Ransomware Tabletop Exercise - Work through a realistic ransomware scenario when you're not under the stress of an active OT incident, so that you can take the steps to address any gaps you might find as a result.



Toolkits & Demonstration Videos – Content created specifically for the OT-CERT community with practical, step-by-step instructions.



Best Practice Guidance & Blogs – Practical recommendations from industry experts for organizations in the "Crawl" stage of a Crawl, Walk, Run OT cybersecurity journey.



Video Discussions – Learn from live and ondemand sessions presented by Dragos experts in OT-CERT monthly virtual working sessions.

New resources are added to the OT-CERT portal on a continual basis, ensuring your team has access to a growing selection of guidance and resources.



Discover more about Dragos OT-CERT and register your interest at: dragos.com/community/ot-cert.

About Dragos, Inc.

Dragos, Inc. has a global mission to safeguard civilization from those trying to disrupt the industrial infrastructure we depend on every day. Dragos is privately held and headquartered in the Washington, DC area with regional presence around the world, including Canada, Australia, New Zealand, Europe, and the Middle East. Learn more about our technology, services, and threat intelligence offerings: **request a demo** or **contact us**.