

DRAGOS OT-CERT

OPERATIONAL TECHNOLOGY - CYBER EMERGENCY READINESS TEAM



INDUSTRIAL CYBERSECURITY RESOURCES FOR THE OT COMMUNITY

Designed to support asset owners and operators of industrial infrastructure, Dragos OT-CERT provides free cybersecurity resources for the Industrial Control System (ICS) /OT community.

Resources are available exclusively from the OT-CERT portal, providing members with information and materials to help build an OT cybersecurity program, improve their security posture, and reduce OT risks.

OVERVIEW

OT environments and their cybersecurity risks are often not as well understood by organizations as IT environments – limited expertise and resources to address risks are quite common. OT-CERT was created to address the OT resource gap that exists in industrial infrastructure. Members of OT-CERT will have free access to OT cybersecurity best practices, ICS/OT vulnerability disclosures, and content to help build and grow an OT cybersecurity program.

“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.”



Rob Lee
CEO, Dragos

OT-CERT PARTNERSHIP

Partnerships enrich the impact of OT-CERT, empowering us all to bring a more collective awareness to ICS cybersecurity issues, sharing information and resources that can be customized to meet the needs of our partners' members.

OT-CERT features workshops and information sharing with key ICS/OT sector partners, and coordination with OEMs to disclose vulnerabilities discovered by Dragos threat intelligence research or cyber threats targeted at OEMs.

Workshops conducted jointly with partners builds upon a trusted advisor relationship and promotes information sharing among members of partner organizations. With shared values and a clear mission to protect and support critical industries, together we can help resource-constrained organizations within the ICS /OT community protect themselves against the escalating cyber threat landscape.

OT-CERT MEMBERSHIP

Membership is open to organizations globally, and firms of any size are welcome to join. OT-CERT membership is especially beneficial for resource-constrained organizations. Small to medium-sized businesses often do not have a dedicated OT security team or access to the same level of resources as large enterprises, and Dragos OT-CERT was created with these organizations specifically in mind.

OT-CERT RESOURCES

OT-CERT offers free resources to help no matter where you are in your cybersecurity journey. Members have access to content such as a cybersecurity maturity assessment, reports designed exclusively for the OT-CERT community, best practice blogs, webinars, and ICS/OT vulnerability disclosures. New content is available every month from the Dragos OT-CERT portal.

HOW TO JOIN

To become an OT-CERT Partner, [email us](#) and we'll be in touch shortly.

OT-CERT WORKSHOPS

- Establish and emphasize community relationships
- Jointly branded
- Customized exercises to meet partner needs
- Focus on engaging plant managers, engineers, security, and IT personnel

KEY FEATURES

- OT Cybersecurity Maturity Toolkit
- Best Practice Blogs
- Webinars
- Reports
- Tabletop Exercises
- ICS/OT Vulnerability Disclosures
- Training