

# Evaluate Your Incident Response Readiness with Tabletop Exercises

**Gain a better understanding of your team's OT incident response capabilities against a realistic cyber-attack**

Having an ICS incident response plan is essential for industrial environments, and is the first control in **the Five ICS Cybersecurity Critical Controls** recommended by the SANS Institute. An ICS/OT incident response (IR) plan should be distinct from an IT response plan, as the stakes are different in industrial environments, where critical infrastructure, operational and environmental safety, and human lives could be impacted.

Dragos Tabletop Exercises are designed to demonstrate how a realistic attack might occur in your operational technology (OT) environment, so you can gain a deeper understanding of your organization's security posture and OT incident response readiness.



## Test & Strengthen Your Incident Response Plan

A tabletop exercise is ideal if you already have an existing IR plan. And if you don't - we can help you get there. Our Rapid Response Retainer includes a documentation review and readiness assessment so that we can meet you exactly where you are at.



## Reduce the Impact of an Industrial Cyber Event

Improve cross-functional communication and identify and correct gaps in your incident response plan to reduce business and operational impacts when a real event occurs.



## Knowledge Transfer from An Experienced Team

Get an After Action Report with lessons learned and strategic recommendations from industrial consultants who have been on the front lines of significant industrial cybersecurity attacks globally.

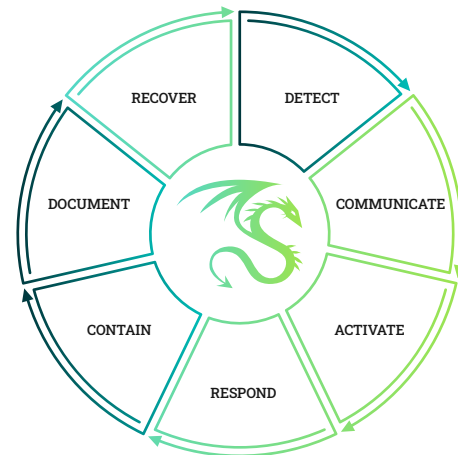
## BENEFITS OF A TABLETOP EXERCISE

- Get a clear picture of your ICS security posture and areas for improvement
- Improve organizational readiness for an industrial cyber event
- Practice with scenarios tailored to your industry risks or customized based on your needs
- Improve cross-functional relationships and communication across the organization

## Incident Response Readiness Core Capabilities

All technical tabletop exercises are designed to evaluate your incident response against the core capabilities for ICS incident response.

Viewing the core capabilities as a process provides a methodological approach to cybersecurity events, as each core capability feeds into the next one in the process. For example, you must respond to and contain an event before you can fully document what happened and how you responded.



## Dragos Tabletop Exercise Services

### TABLETOP EXERCISE SERVICES

CONDUCTING TABLETOP EXERCISES ANNUALLY IS HIGHLY RECOMMENDED AND CONSIDERED A BEST PRACTICE.

	OBJECTIVE	AUDIENCE
<b>STANDARD</b>	Choose from several off-the-shelf technical scenarios based on common risks, ICS threat groups, or threats to your industry.	The organization's IR team: <ul style="list-style-type: none"> <li>• 2-4 teams at most</li> <li>• IT security, OT operators, management</li> </ul>
<b>CUSTOM</b>	Customized scenario, tailored to customer environment, using open-source Dragos Threat Intelligence research of threat scenarios specific to the industry.	Expands to include members of the whole organization: <ul style="list-style-type: none"> <li>• 35 participants max</li> <li>• Legal, HR, logistics, operations, IT/OT systems administration, etc.</li> </ul>
<b>EXECUTIVE</b>	Exclusively for executive leadership to practice for a serious cybersecurity event, with a focus on core capabilities of communication, information sharing, leadership, minimizing impact, and business reputation.	Only for: <ul style="list-style-type: none"> <li>• Executive and C-suite, business, and operations leadership</li> <li>• SMEs involved in incident response and crisis management</li> <li>• Prerequisite: Previous experience with Dragos Tabletop Exercises</li> </ul>



### 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.

To learn more about our technology, services, and threat intelligence offerings, visit [dragos.com](https://dragos.com) or connect with us at [sales@dragos.com](mailto:sales@dragos.com).