

Name	Delivery Method	Description	Difficulty Level	Prerequisites/Skills Required	Target Audience
PUBLIC CYBER ATTACK MISSIONS for individuals in an open class					
Scenario Description / Course Outline					
<p>Be immersed in a live cyber attack playing out on a virtual cyber range! Participate from anywhere in a half-day, live, Cyber Attack Mission and put your detection, investigation, or remediation skills to the test. This mission will feature a cyber attack of your choice happening before your eyes in a live network. Prices are per person.</p>					<p>Individual SOC analysts, managers, and engineers looking to put their detection, investigation, or remediation skills to the test in a single mission.</p>
<p>Attack Type: Trojan Share PE</p>	<p>Half day</p>	<p>Remote: Virtual live Instructor-led via browser</p> <p>This scenario begins with a phishing attack where an unsuspecting employee receives an Trojan-infected email for a legitimate source. The Trojan is executed with user privileges, motivating the attacker to determine a path to privilege escalation. In this complex attack, participants will use advanced detection and prevention techniques to mitigate the scenario before significant data is exfiltrated from the environment.</p>	<p>Advanced</p>	<ul style="list-style-type: none"> - Windows forensics - Checkpoint firewall - ArcSight - MSSQL Server management - IIS server logs 	



