Cyberbit Range for Service Providers

Open a cyber training and simulation center with the world's most widely deployed cyber range

Cybersecurity Training – A Unique Opportunity for Service Providers

Over 70% of information security executives say that additional training and certification of staff is the top improvement to be made in their incident response program, with staffing and skill shortage being their number one impediment to effective IR (SANS Incident Response Survey, 2016).

Service providers are in a unique position to help businesses address their #1 cybersecurity challenge by offering them cyber range training services that replace previous-generation tabletop exercises. By opening a cyber range facility, service providers can now differentiate their offering and create a new, revenue generating business.

Train Security Experts Like Fighter Pilots

Cyberbit Range is a hyper-realistic cyber simulation platform that uses flight simulation disciplines to train, onboard and dramatically improve the performance of incident response teams. Powering over 20 cyber training centers and thousands of trainees yearly, Cyberbit Range is now the most widely deployed cyber range platform.

Use Cyberbit Range to Provide:

Out-Of-The-Box Training Packages and Additional Use Cases

Incident response team training

Pen-tester training

Capture the flag exercises

OT (critical infrastructure) security training

Playbook and technology assessment

New hire assessment

Cyberbit Range Facility

Hyper-Realistic Simulation

Cyberbit Range generates an immersive environment that replicates your customer's SOC. It accurately simulates customer network topology, security tools, normal and malicious traffic, which results in a dramatic improvement over traditional training approaches.

Cyberbit Range Training Management System- Instructor Dashboard

A Complete Training Environment

Cyberbit Range is more than a simulation platform. It is the only fully-fledged cyber training environment, uniquely combining advanced simulation technology, comprehensive training features, and content packages to address various training needs and scenarios.

Instructor tools include debriefing, session recording and playback, trainee evaluation, and real-time session control, such as triggering attacks or modifying scenarios.

Training packages include incident response, pen-testing, OT-security, individual training, and more.

Extensive Library of Networks and Scenarios

Range Pro –
the first customizable range platform

Range Pro is an advanced tier enabling users to customize any aspect of the training session including designing new scenarios, creating new training programs to fit specific needs, and customizing the simulated network infrastructure, by means of an easy-to-use graphical wizard.

Graphical wizard for new network and scenario design and customization

Powering Training Centers Around the World

RUAG   ST Electronics (Info-Security)   ise SYSTEMS   Metropolitan State University   REGENT UNIVERSITY   Baltimore Cyber Range   MNS GROUP   iABG   QOS   NI CYBER SECURITY

ABOUT CYBERBIT™

Cyberbit provides a consolidated detection and response platform that protects an organization's entire attack surface across IT, OT and IoT networks. Cyberbit products have been forged in the toughest environments on the globe and include: behavioral threat detection, incident response automation and orchestration, ICS/SCADA security, and the world's leading cyber range. Since founded in mid-2015 Cyberbit's products were rapidly adopted by enterprises, governments, academic institutions and MSSPs around the world. Cyberbit is a subsidiary of Elbit Systems (NASDAQ: ESLT) and has offices in Israel, the US, Europe, and Asia.

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CYBERBIT
PROTECTING A NEW DIMENSION