ADVANCED CYBER SKILL WORKSHOP

ADVANCED CYBER SKILL WORKSHOP

- A 1-2-day advanced workshop for cyber professionals.

- A specialized session to take your cyber skills to the next level.

- Choose from our range of cyber topics, learn from an expert before testing your skills in a lifelike cyber scenario.

PART 01

1 Specialist classes held by Industry experts.

Learn all there is to know about your chosen cyber topic.

PART 02

2 A true-to-life simulated cyber scenario.

Put your skills to the test with cyber challenges in real time.

PART 03

3 In-depth simulation debrief.

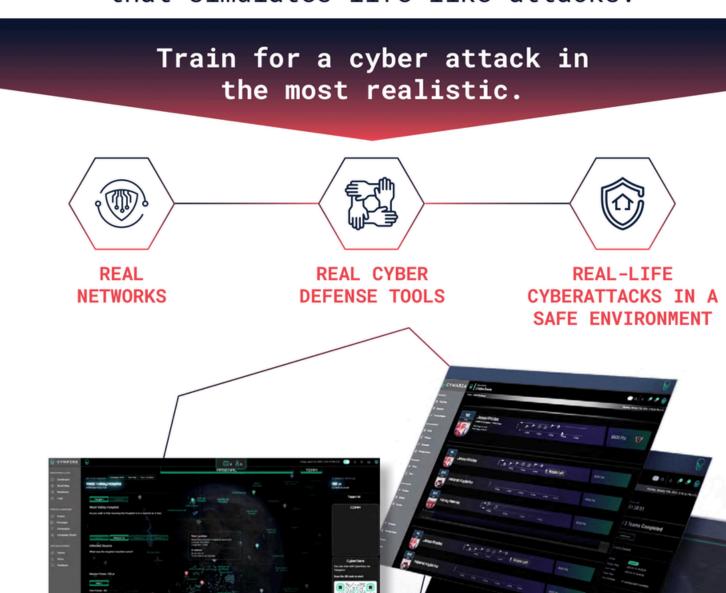Get insights into your performance with step-by-step analysis.

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CYWARIA
NEXT GENERATION CYBER RANGE

THE MOST ADVANCED CYBERSECURITY TRAINING PLATFORM

Cywaria is a cloud-based training platform that simulates life-like attacks.

Train for a cyber attack in the most realistic.

REAL NETWORKS

REAL CYBER DEFENSE TOOLS

REAL-LIFE CYBERATTACKS IN A SAFE ENVIRONMENT

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OUR CYBER TOPICS

Choose from many different cyber topics including:

SPLUNK

_ Overview of data sources, indexing, and basic commands
_ Simple log ingestion and event categorization
_ Splunk Search Processing Language (SPL)
_ Anomaly detection using Splunk

MALWARE ANALYSIS

_ Basics of static and dynamic analysis techniques
_ Using System Internals for Analysis
_ Basics of IDA (Interactive Disassembler)
_ Overview of IDA and its role in malware analysis

INCIDENT RESPONSE

_ Basic tools and techniques for effective incident handling
_ Applying MITRE ATT&CK in Incident Response
_ QRadar Integration for Enhanced Incident Response
_ Real-world monitoring and ir using MITRE ATT&CK

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OUR CYBER TOPICS

NETWORK FORENSICS

_ Understanding the Wireshark interface and functionalities

_ Filtering and searching techniques for efficient analysis

_ Malware Traffic Analysis in PCAPsinvestigations

_ Deep packet analysis & protocol dissection for investigation

WINDOWS ETHICAL HACKING

_ Overview of the Windows OS in the context of ethical hacking

_ Understanding and Identifying Vulnerabilities in Windows

_ Integrating Python scripts with exploits to enhance functionality

_ Windows Post-Exploitation Techniques

LINUX ETHICAL HACKING

_ Overview of Linux OS and its significance in ethical hacking

_ Linux Security Tools and Techniques

_ Vulnerability Assessment and Exploitation

_ Techniques for privilege escalation and maintaining access

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National
Cyber Academies

A cyber safe tomorrow begins today