C|ND CERTIFIED NETWORK DEFENDER

What is CND?

The world's most advanced network defense course with 14 of the most current network security domains any individual will ever need to know when planning to protect, detect, & respond to network attacks.

Course Content

Covers the protect, detect, & respond approach to network security. Contains hands-on labs based on major network security tools & techniques to provide network administrators real world expertise on network security technologies & operations.

Who's It For?

- Network Administrators
- Network security Administrators
- Network Security Engineer
- Network Defense Technicians
- Network Analyst
- Security Analyst
- Security Operator
- Anyone involved in network operations

Learning Objectives

- How to protect, detect, & respond to network attacks
- Network defense fundamentals
- The application of network security controls, protocols, perimeter appliances, secure IDS, VPN, & firewall configuration.
- The intricacies of network traffic signature, analysis, & vulnerability scanning

Course Mappings

CND is a skills-based, lab intensive program based on a job-task analysis & cybersecurity education framework presented by the National Initiative of Cybersecurity Education (NICE).

The course is mapped to the Department of Defense (DoD) job roles for system & network administrators.

Exam Information

EXAM TITLE
- Certified Network Defender

EXAM CODE
- 312-38

 # OF QUESTIONS
- 100

DURATION
- 4 Hours

AVAILABILITY
- ECC Exam Portal

TEST FORMAT
- Interactive Multiple Choice

EC-COUNCIL
Hackers are here. Where are you?