

DFIR NetWars is focused on digital forensics, incident response, threat hunting, and malware analysis, this tool-agnostic approach covers everything from low-level artifacts to high-level behavioral observations.

Recommended for: Experienced Digital Forensic Analysts, Forensic Examiners, Media Exploitation Examiners, Malware Analysts, Incident Responders, Threat Hunters, Security Operations Center (SOC) Analysts, Law Enforcement Officers, Federal Agents, Detectives, and Cyber Crime Investigators.

“Excellent instructors and content. NetWars is a must to reinforce your skills.”
- **C. J. | Oracle America**

Disciplines

- Digital Forensics
- Incident Response

Example Topics

- Threat hunting
- Database analysis
- SIFT workstation
- Media exploitation
- Artifact analysis
- Rapid triage

Computer Requirements

- Processor: 64-bit, x86, 2.0 GHz+
- Memory: 16GB
- HD: 200GB+ Free
- Interface: USB 3.0 type A
- VMware

Interactive Scenario:

As a DFIR specialist, you are provided with evidence files from a series of mysterious compromised systems and conventional computing environments. Your mission? Use your DFIR skills to shed light on attack vectors, indicators of compromise, and other evidence needed to resolve the incident.

Key Specs

CPEs: Up to 6
Delivery: In-person, online, hybrid
Leaderboard: Yes
Levels: Mid, Senior, and Elite
Minimum Seats: 25
Moderator Required: Yes
Player Mode: Solo & Team
Run Time: 6h
Scorecard: Yes