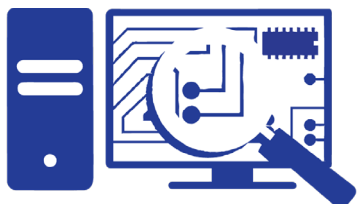




DoD CYBER CRIME CENTER (DC3)

Cyber Forensics Laboratory

CFL FACT SHEET

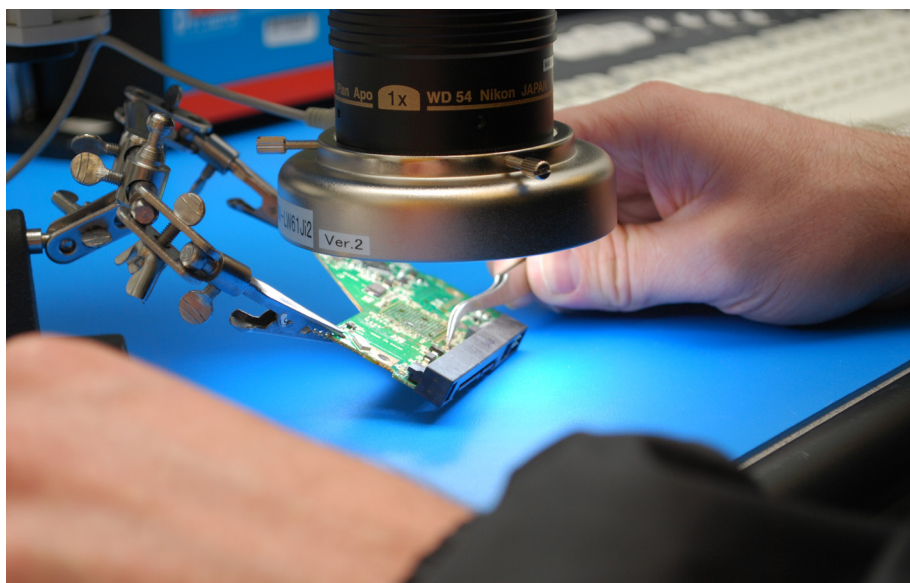


The Cyber Forensics Laboratory (CFL) performs Digital and Multimedia (D/MM) forensic examinations, repairs damaged devices and extracts otherwise inaccessible data from them, and provides expert testimony

in legal proceedings for DC3 customers. The lab's robust intrusion and malware analysis capability supports law enforcement, counterintelligence, and Defense Industrial Base activities and operations. The CFL also works with the Defense Cyber Operations Panel (which consists of Defense Criminal Investigative Organizations and Military Department Counterintelligence Organizations) to develop requirements and set standards for digital investigations as new technologies emerge and evolve.

The CFL is an accredited lab under ISO 17025 by the ANSI National Accreditation Board, and its operations are subject to strict quality control and peer review. The CFL produces results which are valid and reliable, based on conditions and methods which are repeatable.

- Digital and Multimedia (D/MM) forensic examinations
- Device Repair
- Data Extraction
- Expert Testimony for DC3 Customers



A CFL Practitioner performing an advanced data acquisition procedure.

“The robust intrusion and malware analysis capability of the CFL supports law enforcement, counterintelligence, and DIB activities and operations.”

—CFL

FORENSIC OPERATIONS AND SERVICES

- Counterterrorism
- Counterintelligence Matters
- Crime Against Persons and Property
- Fraud
- Embedded Systems and Supply Chain Analysis
- Network Intrusions
- Malware Reverse Engineering and Analysis
- Enhancing Video and Voice Recordings
- Aircraft Mishaps
- Damaged Media and Submerged Devices
- Cell Phones, Tablets, and Other Smart Devices
- Encrypted Media
- Locked Mobile Devices
- Vehicle Infotainment/Telematics
- Internet of Things (IoT) Devices
- Other Emerging Technologies

