



Digital Shield!

Your Front Line in Cyber Defense

UFED Course Certification



Contact Digital Shield

Cellebrite 5 Day Mobile Device Examination Course

Course Type - Open

Level - Intermediate to Advanced

Course Length - 5 Day

Delivery Mode - Instructor Led Training

Cost - \$3850 per student

If additional information is needed feel free to contact



Course Description

The Cellebrite 5 Day Mobile Device Examiners Course is designed for the intermediate and advanced investigator / digital forensic examiner. This **5 -day course** combines the curriculum from the **Cellebrite Certified Logical Operator (CCLO) Training** and the **Cellebrite Certified Physical Analyst Course** providing the participant with an intense exposure to Cellebrite UFED, Physical Analyzer Software and all of the core competencies associated with examination of mobile devices using Cellebrite's Tools and methodology. During the course two optional written exams and two optional practical skill challenges are administered and students may earn the Cellebrite Certified Logical Operator Certificate (**CCLO**) and the Cellebrite Certified Physical Analyst (**CCPA**), both of which are prerequisites for entering the Cellebrite Certified Mobile Device Examiner Process.

The 5 Day Mobile Device Examination Course Competencies include a combination of **CCLO** and **CCPA** courses.





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Cellebrite UFED in Your Industry

Cellebrite products can help in different industries in a variety of ways. In this course you will learn how these devices can increase your efficiency and effectiveness.

Law Enforcement

Law Enforcement is recovering mobile devices involved in both traditional and electronic crimes, and needs the ability to properly acquire and analyze the information in a forensically sound manner. The UFED Ultimate Solution provides the ability to quickly capture information on scene or in a forensic lab and analyze the information with advanced search techniques such as Timeline Analysis, Watch Lists (keywords), Malware Discovery, and Data Carving. These techniques allow Law Enforcement to take a deeper dive into memory of the device to locate and present evidentiary artifacts of the cases they are investigating.



Why Digital Shield?

DSI security professionals are experienced law enforcement officers for local and federal agencies. We work active cases utilizing the latest techniques in mobile device forensics, have extensive experience in courtroom testimony and have top secret security clearances.

DSI has been providing quality instruction for federal agencies and proven IT security organizations, such as the US Department of State and SANS for over 15 years, in: Philippines, Thailand, Malaysia, Colombia, Greece, Jordan, Pakistan, Kenya, Trinidad, Antigua, Dominican Republic, Egypt, and the United States to name a few.



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If additional information is needed feel free to contact [redacted] at [redacted]

Military

Military organizations are conducting investigations live in the field and need a solution to quickly capture mobile device information and handle the rough environment where Military organizations are working. The UFED Touch Rugged device provides Military organizations a handheld device to quickly and accurately capture information live in the field and its rugged rubberized casing provides protection from the rough terrain. The UFED Touch Rugged has passed drop tests specifications and is a perfect solution for Military personnel responsible for investigation mobile devices in the field or a forensic lab. The UFED Touch Rugged solution also gives the ability to export the information from mobile devices in a known format to conduct link analysis to locate additional suspected targets.



Commercial

Commercial entities distribute mobile devices to employees to assist in performing their daily job descriptions. These mobile devices have become a point of entry into their corporate infrastructures and are being compromised with malware and spyware creating a vulnerability to the organization and possibly creating a data leakage. The UFED Ultimate Touch Solution gives the corporation the ability to backup critical data from mobile devices as well as discover mobile devices infected with malware or spyware. The UFED Ultimate Touch solution gives corporations the ability to acquire and analyze possible insider data leakage from mobile devices mitigating additional





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About Digital Shield Inc.

Experience:

Digital Shield has performed digital forensic analysis and provided expert testimony in criminal and civil matters, and in international arbitrations. We have worked in a variety of contexts, including law enforcement, defense and intelligence, enterprise corporate security and civil litigation. We have specialized experience dealing with large-scale security breaches and complex criminal cases involving digital evidence. Our agents have top secret security clearances.

Innovation:

We believe that constant innovation is a key requirement within the evolving fields of digital forensics and incident response. We stay actively involved with the most advanced techniques in the field through our own research, and connections to government, academic and private sector research organizations. We apply this knowledge in our casework, and constantly strive to improve upon it as we solve new problems.

Customer Focus:

We understand that different organizations have different goals, so we design and deliver solutions that are focused firmly on our customer needs. Whether they are legal and regulatory requirements or pure business drivers, we find a way to make digital forensics, incident response, and training work for you.



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Services:

Digital shield offers a wide range of professional services in the field of digital forensics, incident response, and training. Here is a brief overview of a few of the many services offered. For a complete list, contact a digital shield agent or visit our website at www.digitalsshield.net.

Digital Forensics

Using industry standard practices and in-depth experience, we preserve and analyze digital evidence in support of litigation, incident response, and regulatory compliance. We combine forensic techniques with investigative expertise to unravel complex cases, which includes mobile device investigations.

Incident Response

Information security incidents can leave an organization open to greater risk so long as the event continues. We have extensive experience investigating these incidents, and deploying response plans to halt unauthorized activity and restore IT systems to an acceptable state of trust.

Training

Keeping pace with digital forensics and information security is a daunting task. We can help you through the development of training modules that can be reused within your organization, or through the delivery of instruction targeting your specific needs. Digital Shield has provided to agencies such as DCITA (Defense Computer Investigative Training Academy), US State Department (over 20 countries), SANS (System Administration and Network Security) and the Department of Defense.