

E-Learning modules on Digital and Electronic Evidence

In today's world, digital and electronic evidence play a crucial role in investigating and convicting criminals. They encompass a wide range of information, from a suspect's emails and online activity to data stored on their computers and mobile devices. The types of digital and electronic evidence are diverse, and the methods for acquiring them vary.



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e-Learning module on Identifying and Seizing Digital Evidence at a Crime Scene

This self-paced online module teaches Law Enforcement Officers the principles of digital evidence identification, collection and preservation as well as legal considerations when seizing digital evidence at a crime scene.

Learning objectives:

This online course seeks to provide learners with instructions on how to identify potential sources of digital evidence at a crime scene, what evidence they may store, and how to adequately collect and transfer items of evidentiary value for analysis and use in court proceedings.

Target audience:

This e-Learning is designed for Law Enforcement Officers involved in planning, identifying, and seizing digital evidence at physical crime scenes (e.g., residences, businesses, vehicles), typically crime scene first responders.

e-Learning module on Obtaining Cross-Border Electronic Evidence

This e-Learning module is designed to help Law Enforcement Officers understand how to obtain electronic evidence from online service providers, especially those located in other jurisdictions. The module covers different types of ISP-held evidence, preservation techniques, request procedures, and legal aspects.

Learning objectives:

This online course aims to train law enforcement officials on how to preserve, request, and obtain cross-border electronic evidence from internet service providers (ISPs). The course discusses the types of information stored by ISP's, the varying methods of obtaining them and important considerations when doing so.

Target audience:

This e-Learning is designed for Law Enforcement Officers who need to obtain electronic evidence from service providers to advance their investigations, typically Investigators and Central Authorities.



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