

# Download Digital Forensics Lab Manual

Computer forensics (also known as computer forensic science) is a branch of digital forensic science pertaining to evidence found in computers and digital storage media. The goal of computer forensics is to examine digital media in a forensically sound manner with the aim of identifying, preserving, recovering, analyzing and presenting facts and opinions about the digital information. Recover digital evidence from the most sources, including smartphones, cloud services, computers, IoT devices and third-party images. Use powerful and intuitive tools to quickly surface the most relevant evidence. Mobile device forensics is a branch of digital forensics relating to recovery of digital evidence or data from a mobile device under forensically sound conditions. The phrase mobile device usually refers to mobile phones; however, it can also relate to any digital device that has both internal memory and communication ability, including PDA devices, GPS devices and tablet computers. CAINE Computer Aided INvestigative Environment Live CD/DVD, computer forensics, digital forensics