

Cybercrime And Cloud Forensics Applications For Investigation Processes

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Following is a handpicked list of Digital Forensic Toolkits, with their popular features and website links. The list contains both open source(free) and commercial(paid) software. 1) ProDiscover Forensic. ProDiscover Forensic is a computer security app that allows you to locate all the data on a computer disk.

[15 BEST Digital Forensic Tools in 2020 \[Free/Paid\]](#)

A cloud server is easier to replace and keep services running while you investigate. There is an article on forensics in the cloud here. Cyber crime: Is the cloud easier or harder to defend? The answer, in each of these cases, is a rather non-committal " it depends " .

[Cyber crime and cloud computing: Security perspectives](#)

Examples of SaaS are Google Apps, Dropbox and Slack. These applications are entirely managed by the Cloud Service Provider (CSP), and the users use the applications largely through a web browser. Cloud Computing and Forensics. Forensic issues that are unique to cloud computing are jurisdiction, multi-tenancy and dependency on CSPs.

[Forensics in the Cloud: What You Need to Know](#)

Earlier this year, researchers from the Digital Forensic Investigation Research Group had a chapter published in the book " Cybercrime and Cloud Forensics: Applications for Investigation Processes " . There were contributions from authors discussing practical as well as theoretical aspects of digital crime, investigation, side channel attacks, law, international cooperation, and the future of crime and Cloud computing environments.

[Digital Forensic Investigation and Cloud Computing...](#)

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