

OpenText Mobile Investigator

Investigating evidence hidden within mobile devices

Benefits

- Intuitive Evidence Review
- Powerful Cloud Application Visibility
- Robust Search Capabilities
- Simplified Report Generation

Associated OpenText products:

- OpenText Forensic
- OpenText Endpoint Investigator

With 67% of the world's population owning a mobile device, digital forensic investigations require a through look into the evidence potentially looming inside one of these devices.

OpenText[™] Mobile Investigator enables you to intuitively review, analyze, bookmark and report all mobile evidence relevant to a case within a single framework. With advanced mobile forensic extraction and analysis capabilities, OpenText Mobile Investigator supports over 35,000 device profiles and investigates smartphones, GPS devices and devices associated with the IoT. Designed to enhance the way investigators review critical mobile device evidence, OpenText Mobile Investigator is built with a deep understanding of evidence integrity so that you can seamlessly complete any investigation with peace of mind.

Feature	Description
Unlock/bypass	Empowers the investigator by offering built-in bypass functions to ensure that no evidence within a device can be hidden or is inaccessible
Comprehensive data source support	Including SQLite, Plists, archives, PDF, HTML and more, investigators are able to gather the widest variety of evidence for their case
Powerful OCR support	Enables investigators to find, extract and analyze data within graphic files when running keyword searches
Cloud access	Allows investigators to gather and review evidence from Google Drive, Twitter, Facebook and others
Regular expression review	Provides the ability to locate credit cards, e-mail addreses and phone numbers
International language support	Facilities mobile investigations across the globe with support for Spanish, French, Polish, Chinese and English
Emoji searching	Helps investigators locate important evidence by searching emotion-based communications
Activity timeline	Enables investigators to identify high-frequency activities
Full-text indexing	Facilitates thorough investigations by digging deep for relevant communications

Resources

Learn more >

OpenText Mobile Investigator seamlessly adds a large variety of evidence into a single interface to be able to search, parse, review and report on the digital data from most digital sources.

With evidence support ranging from text messages, call records and photos to application data, OpenText Mobile Investigator empowers investigators to work the case thoroughly and efficiently. Providing the ability to investigate current iOS, Android and Windows devices, as well as legacy BlackBerry support, OpenText Mobile Investigator helps you conduct a thorough investigation.

OpenText Mobile Investigator delivers the evidence extraction capabilities you need for your investigation, from logical, physical, file system and cloud data extractions, to lock and password bypasses and chip dump extractions and processing. In addition to the extraction options, OpenText Mobile Investigator supports analytics of the data collected to include searching and indexing, OCR of data, image carving and data recovery. Because over 90% of the time spent on a mobile device is spent inside an App, OpenText Mobile Investigator's App directory keeps all of the Apps together with both parsed data and easy links to follow to any raw data associated with the App, and shares the metadata on the App with permission controls.

Once your investigation is complete, other investigators, law enforcement, human resources and IT/Security professionals are likely to depend on your report for a comprehensive yet easy-to-read account of your findings. OpenText Mobile Investigator provides a variety of report options that enable you to share your findings in a way that delivers the pertinent information to the right parties.



For more information, visit us at http://security.opentext.com. At OpenText, we're helping you make the world a safer, more secure place by finding the truth in data.

