Oxygen Forensics

## Helping good people to make this world safer

Software for data extraction and analysis

Extract data from multiple sources

- Acquire data from 11,000+ devices (Android, BB, iOS, WP, etc)
- Import backups and images (iTunes, Android backups, JTAG & Chip-Off, etc)
- Extract data from cloud storages (iCloud, Google, Microsoft, etc)
- Import call data records (CDR) of any format
- Bypass or disable screen lock on the most popular devices
- Find passwords to encrypted backups and images

View and analyze extracted data

- Parse data from 300+ unique apps and 1000+ their versions
- Recover a wide range of deleted records
- Use analytical tools (Key Evidence, Social Graph, Timeline)
- Visualize device owners' routes and visited locations
- Export data to widely-used formats, like PDF, XLS, XML, etc
- Utilize powerful search engine and watch lists
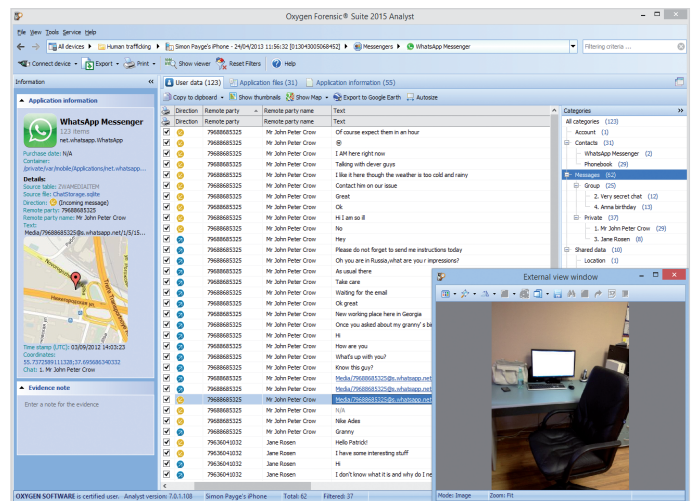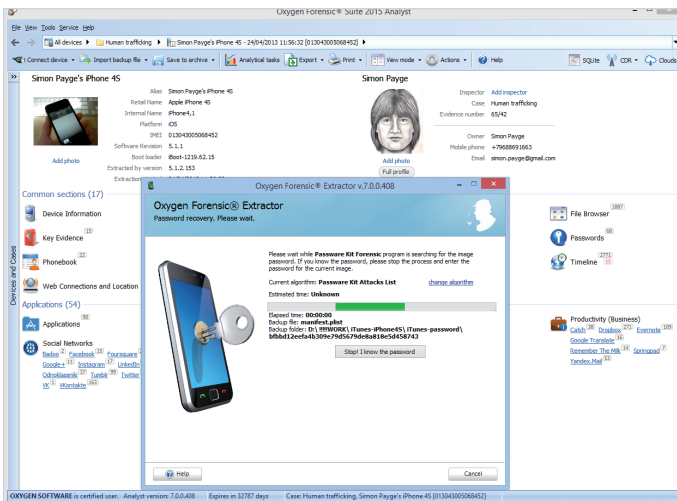
Licenses:

Oxygen Forensic® Detective with USB Dongle – single user license
Oxygen Forensic® Detective Enterprise – from 5 up to 50 concurrent connections to the server

Complete field and lab solution

Hardware for mobile and cloud data extraction

- Rugged Tablet PC
- Preinstalled Oxygen Forensic® Extractor
- Oxygen Forensic® Detective for a lab PC
- Oxygen Cable Set
- Getting Started Guide
- Rugged suitcase
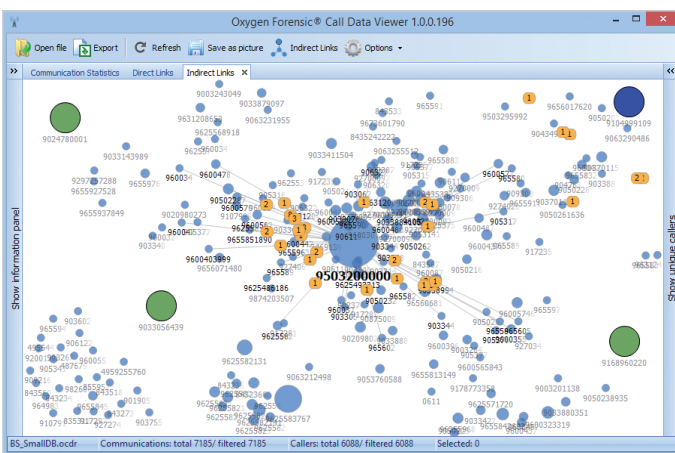
www.oxygen-forensic.com
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Call Data Records analysis

Oxygen Forensic® Call Data Expert:

- Imports CDR files of any size and format
- Helps to map fields to convert CDR's to unified format
- Allows to analyze direct links between callers on the graph
- Visualizes indirect correlations between callers
- Saves all processed and analyzed results in external files on PC

SQLite files analysis

Oxygen Forensic® SQLite Viewer:

- Allows to analyze any SQLite files (from Android, iOS, BB10, Windows Phone)
- Recovers deleted records
- Has built-in converter for UTF-8, Unicode, Unix Epoch Time, OS X Epoch Time, etc.
- Offers convenient search and filtering through all the database
- Exports all data to widely-used file formats, like PDF, RTF, XLS, XML, etc.

Cloud data extraction

Oxygen Forensic® Cloud Extractor

- Extracts data from Google, Apple iCloud, Microsoft Live storages
- Acquires data from Dropbox, Instagram, Twitter and other accounts
- Uses extracted credentials or tokens to enter the cloud account
- Visualizes all acquired data in the user-friendly interface
- Allows to analyze data and merge with other extractions
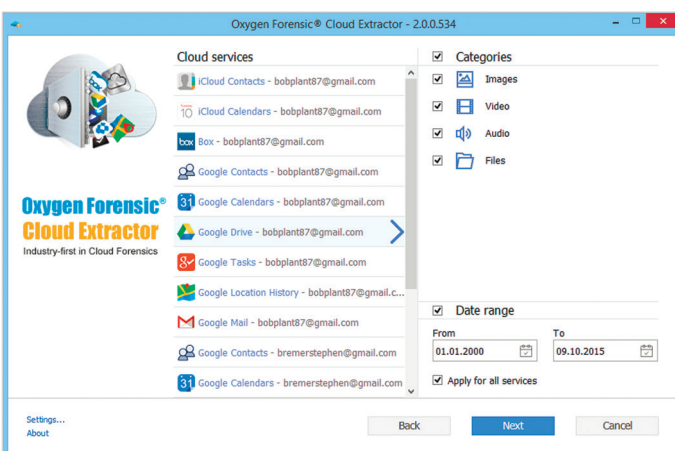
Geo data analysis

Oxygen Forensic® Maps

- Analyzes geo points from devices, clouds, media cards, etc
- Identifies device owner's visited places
- Visualizes user's routes within specified period of time
- Pinpoints common locations of several device users
- Smoothly works with large datasets of geo coordinates

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