

Challenge

Our solution

Your benefit

Vast amounts of data

Extract, decode, and analyze multiple device extractions at the same time in a single intuitive interface

Save time by eliminating the serial extraction of multiple devices, process at 64-bit speeds using all the memory available, implement a triage approach, and collect only the target data that investigators need

Different data sources

Extract, decode, and analyze data from mobile devices, cloud, drones, IoT devices, other forensic tools, warrant returns, and loose files including uncovering deleted data

Reduced cost by using the only all-in-one digital forensic solution to extract and analyze data, including data from other tools and sources

Backlog and higher cost to review and analyze all relevant data

User-friendly interface to review and analyze target data in a 64-bit multi-threaded, technologically current platform, eliminating the need to break up the case, run evidence separately or outsource to expensive third party services

Maximized productivity by leveraging innovative, integrated AI analytical tools that review and analyze target data

Many downstream customers and review platforms with different input formats and field delimiter needs

Export data in multiple formats (PDF, Load File format, RSMF) to enable a seamless workflow, ease of consumption, and reporting and ingestion into eDiscovery platforms

Streamlined workflows, improved reporting, and reduced investigation time with a digital forensic solution compatible with eDiscovery platforms, XML, XLS, JSON, EML, RTF

Privacy and compliance with information governance concerns causing corporate exposure

Perform keyword searches, acceptable use policy, compliance, data leakage audits, and mobile device baselines to monitor, identify, and report on information governance

Assist in audit and compliance of mobile devices, cloud, and desktops to minimize time and cost

Disparate participants, cases, dates, cloud trends, and connections

Perform federated search across data sets, devices, collections, and dates to perform link analysis

Identify and visualize common contacts' routes, locations, and communications. Deliver unified reports with data marked, tagged, and annotated on findings

To learn more about Oxygen Forensic[®] Detective, contact us:

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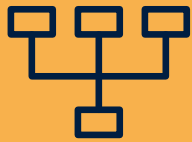
Challenges



**OXYGEN
FORENSICS**



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Different data sources



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to review and analyze all relevant data**



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