



G-Cloud 15 – Digital Forensics

A KPMG Service for G-Cloud 15



Digital Forensics

About Us

KPMG's Digital Forensics capability offers a comprehensive end-to-end service tailored to your specific needs. From data preservation and collection to analysis, reporting, and expert testimony, we provide a complete solution. Our focus is on uncovering the facts quickly and cost-efficiently, delivering results you can trust.

Our Services

- Global Data Collections and Preservations
- Deleted Data Recovery
- Data Analysis and Reporting
- Witness Statements and Expert Testimony
- Forensically Sound Processes
- Legal Hold
- Catered to all Types of Digital Devices and Cloud

Commitment to Excellence

KPMG is dedicated to providing exceptional service to our clients, leveraging our team of seasoned professionals with extensive experience in Digital Forensics. We utilise a comprehensive suite of cutting-edge forensic solutions, ensuring reliable and accurate results. Our commitment to data security is paramount, and we prioritise protecting our clients' information, providing complete peace of mind.



Use Cases

We leverage extensive backgrounds in law enforcement and government to support our clients with dawn raids and covert data collection requirements: KPMG conducted simultaneous raids across multiple jurisdictions for a global pharmaceutical company facing potential insider threats.

KPMG conducts forensic analysis on servers, workstations, and network infrastructure to identify indicators of compromise and analyse malware behaviour. We assist in securing evidence, understanding incident context, mitigating risks, and supporting internal, legal, and law enforcement inquiries.

Our mobile device experts utilise forensic software for any required specialist analysis: A global insurance company suspected a senior employee's phone had been compromised. We analysed the phone data for evidence of malicious software and remote access.

KPMG professionals have experience countering various forms of cybercrime, including insider threats, data breaches, and advanced persistent threats. They offer services like on-demand malicious code analysis, host and enterprise-based forensics, network forensics, and threat intelligence.



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