UK Digital Forensics Support For US Litigation Teams

This guide details specialist UK digital forensics support for US litigation teams, covering evidence collection, forensic analysis, and integration with existing e-discovery workflows. It addresses situations where evidence resides in the UK, on physical devices, or requires expert interpretation.

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COMPUTER FORENSICS LAB LONDON · DIGITAL FORENSICS · SINCE2007

§ 01 · CAPABILITYOVERVIEW · FOR US COUNSEL UK digital evidence, handled like part of your trial team. Specialist collection, forensic analysis and cross-border evidence support for US litigation teams. We preserve and interpret the technical evidence in London, then hand it into your firm's existing e Discovery, review and litigation workflow - including Relativity. Designed to complement - not replace - your e Discovery team.

§ 02 · WHERE WE F IT A forensic extension of your trial team, not another vendor to manage. Computer Forensics Lab supports US counsel when a matter reaches beyond conventional document discovery - when the evidence sits in the United Kingdom, lives on physical devices or cloud platforms, or needs forensic interpretation before it can be reviewed effectively. Your lawyers keep control of strategy, privilege, review and production; we handle the technical evidence on the ground. HOWAMATTERFLOWS 01 02 03 04 YOURFIRMRETAINSWEDELIVER You do not need a London office to have a defensible forensic capability in London.

§ 03 · CORECAPABILITIES Specialist support for evidence that does not fit neatly into ordinary discovery. UK collection Mobile & end point forensics Cloud & collaboration evidence Trade secret & employee departure Difficult & unusual data Expert & technical support LABORATORYTOOLINGRELIEDONBYLAWENFORCEMENT & GOVERNMENTAGENCIES

§ 04 · EVIDENCE SOURCES From custodian devices to enterprise and cloud data. The most useful forensic engagement often begins with a question, not a data volume: what happened, when, on which system - and what evidence supports that conclusion? Acquisition and analysis are targeted to the legal issues in dispute. ILLUSTRATIVEFORENSICQUESTIONS THEOVERNIGHTADVANTAGE

§ 05 · DEFENSIBILITY & HANDOFF Built to integrate with your litigation, not to create another silo. Preservation Integrity Proportionality Transparency Review handoff Expert support AUTHENTICITYYOUCANINDEPENDENTLYREPRODUCE MODEL01MODEL02MODEL03 Matter-specific instruction UK collection partner Specialist escalation resource

§ 06 · WHEN TO C ALL US Six situations where a London forensic team materially reduces risk. A UK custodian must be preserved A departing employee is suspected of urgently taking data The evidence is on a phone The dataset is technically difficult The legal team needs a

factual You need a specialist partner, not chronology another platform INSTRUCTTHELAB Speak to a forensic examiner - not a salesperson. NEW ENQUIRIES EMAIL E-DISCOVERY +44 (0)20 7164 6971 info@cflab.uk e-discovery.uk

Questions and answers

How does Computer Forensics Lab support US litigation teams with UK digital evidence?

Computer Forensics Lab provides specialist collection, forensic analysis and cross-border evidence support for US litigation teams. We preserve and interpret the technical evidence in London, then hand it into your firm's existing e Discovery, review and litigation workflow - including Relativity. This service is designed to complement - not replace - your e Discovery team.

When should US counsel engage Computer Forensics Lab for UK matters?

US counsel should engage Computer Forensics Lab when a matter reaches beyond conventional document discovery - when the evidence sits in the United Kingdom, lives on physical devices or cloud platforms, or needs forensic interpretation before it can be reviewed effectively. This includes situations where a UK custodian must be preserved urgently or the evidence is on a phone.

What core capabilities does Computer Forensics Lab offer for difficult data?

Computer Forensics Lab offers specialist support for evidence that does not fit neatly into ordinary discovery. Core capabilities include UK collection, mobile & end point forensics, cloud & collaboration evidence, trade secret & employee departure investigations, and handling difficult & unusual data. They also provide expert & technical support.

What types of evidence sources can Computer Forensics Lab handle?

Computer Forensics Lab handles evidence from custodian devices to enterprise and cloud data. Acquisition and analysis are targeted to the legal issues in dispute, often beginning with questions like 'what happened, when, on which system - and what evidence supports that conclusion?' They use laboratory tooling relied on by law enforcement & government agencies.

How does Computer Forensics Lab ensure defensibility and integration with existing litigation workflows?

Computer Forensics Lab's process is built to integrate with your litigation, not to create another silo. Key principles include preservation, integrity, proportionality, transparency, review handoff, and expert support. They aim for authenticity you can independently reproduce, ensuring your lawyers keep control of strategy, privilege, review and production.