### 8.1.52 KPMG LLP

Darren Pauling (Managing Director)

Magnus Becher (Director)

Darren.Pauling@kpmg.co.uk | +44 20 7694 5565

magnus.becher@kpmg.co.uk | +44 788 042 5813

15 Canada Square, London, E14 5GL

https://home.kpmg.com/uk/en/home/services/advisory/risk-consulting/forensic-landing/forensic-technology-services.html



## Company Description

KPMG ("We") help corporate and financial clients, and their in-house and external legal counsel to rapidly respond to data needs in disputes, investigations, and regulatory and internal reviews.

We have a highly experienced team which includes a range of specialists, industry sector experts with in-depth knowledge of e-disclosure, incident response, investigations, regulatory inquiries and data enhancement and remediation. We have over 500 forensic technology specialists globally and have been offering leading forensic technology services for many years.

KPMG has offices in 154 countries and over 3000 Forensic professionals across the globe focused on investigation, dispute advisory, competition economics and other forensic services. KPMG has an office in every country in the European Union. In addition, there is a similar sized team of circa 3500 cyber security and incident response professionals globally. Another noteworthy team is our Connected Technology team which combines over 1500 world leading coding specialists and data scientists who create applications and solutions where out of the box tools do not deliver the desired result or where sheer man power is not enough to guarantee timely delivery of highest quality outputs.

KPMG UK has 280 dedicated Forensic professionals across a number of offices, including London, Glasgow, Birmingham, Leeds & Manchester. KPMG has been providing forensic technology services in the UK for many decades and we were one of the first firms in the UK to do so.

KPMG uses industry leading technology, supplemented with our in-house customised solutions, to address our clients' specific needs. Our flexible commercials mean we can help clients control costs at every stage of the EDRM / discovery process. Our intelligent use of powerful analytics and repeatable models allows us to address small matters (GB) as well as very large matters (TB/PB).

KPMG constantly reviews the legal technology market to provide our clients with the latest and most innovative solutions to deliver insights faster and more cost-effectively. Whenever out of the box features of a technology are not fit for purpose, KPMG's Connected Technology department can customise and integrate technologies to fit with local and global requirements, foreign language and unique workflow requests.

We also tailor the existing software to meet the requirements of clients from a non-legal sector. Additionally, we assist our customers in identifying the risk areas/data points in their systems and educate them on ways to mitigate any suspicions of fraudulent activity.

KPMG has the ability to deploy technology tools to help clients deal effectively with large amounts of data and documentation, to manage and disclose important

### Chapter 8 - Supplier & Software Details

material or highlight fraud, weaknesses and business opportunities from within corporate data. Most matters that we work on require the analysis of both structured and unstructured data to fully tell the story.

Our global Forensic Technology team is supported by other KPMG professionals experienced in working on wide ranging Forensic projects, including Fraud, Bribery & Corruption, Accounting Misstatements, Competition Breaches, Money Laundering & Sanctions, Unauthorised Trading, Market Abuse and Asset Tracing. KPMG's accredited Project Managers (Prince 2 / ITIL / PMP) and PMO support function deliver high quality projects on budget and on time.

KPMG specialises in multi-jurisdictional matters and international eDiscovery where special consideration is given to local data protection laws and where it is required to process data on-site or in country. Our global multi-cloud capability, in country data centres and mobile appliances provide the right processing and review environment and can be deployed at short notice.

The Forensic Technology team frequently supports digital forensic and cyber investigations with well-developed tools, methodologies and scripts to give clients the information to negotiate down the ramson, to report accurately to the regulator and to notify data subjects.

KPMG assists clients with eDiscovery consulting services which includes the rigorous examination of the status quo (KPIs, cost analysis, tooling, workflows, resourcing) and in defining the target operating model for eDiscovery going forward. We help clients understand opportunities, define requirements, draft tenders, advise on best practices, implement technologies and match the right resources for the job.

#### **Vendor Offerings**

KPMG provides services across in the following areas:

**Active Learning** 

**Antitrust and Competition** 

Audio Recovery and Discovery

Breach support, reporting and notifications

Cartel Investigations

Case Management System

Chat Parsing (Bloomberg, Reuters, Yahoo!, MS Teams, Skype, Slack,

WhatsApp, FB Messenger, Signal, Telegram, SMS and iMessage)

Clause Extraction

Competition Investigations

Contract Lifecycle Management

Criminal and Civil disclosure support

Custom Development (Software, Applications, Integrations, Bespoke Workflows)

Cyber Crime

Data Capture

Data Collection

Data Discovery

Data Hosting

Data Identification

**Data Migrations** 

**Data Preservation** 

**Data Processing** 

Data Retention Schedule Implementations

Data Rooms

Data Searching

Data Separation

Dawn Raid

## Chapter 8 - Supplier & Software Details

Defensible data deletion

**Digital Forensics** 

Document review

**Document Review Services** 

**DSAR Support Services** 

Edisclosure (end to end)

Ediscovery (end to end)

**Ediscovery Consulting** 

Electronic and Investigation trial bundles

Entity extraction

**Evidence Management System** 

Expert reports (civil & criminal)

**Expert Witness Services** 

Forensic Accounting Support Services

Forensic Expert Services

Forensic Laboratory

Fraud and Investigative Analytics

Data Mapping (often in the context of GDPR)

Information Governance

Investigations

JavaScript

Legal and regulatory electronic disclosure

Legal Hold

Litigation Hold

Litigation Readiness

Managed Services

Mainframe Export and Migration Services

Mergers and Acquisitions

Novation and Repapering

**Oral Testimony** 

Personally Identifiable Information ("PII") Identification / PII Identification

Pre and post breach data identification

**Predictive Coding** 

Productions to all specifications

Python

Records Management

Redactions

Regular Expression (RegEx in several scripting languages)

Review Management and Case Support

Sample-Based Learning

Search Term Optimisation

Second Requests

Slip sheeting

Social Network Analysis

Structured Data Discovery and services (Data Analytics)

Technology Assisted Review (TAR)

Trader Surveillance

Whistleblowing

Witness statements (civil & criminal)

#### Software

### KPMG leverages the following technologies:

#### **Data Collection:**

Axiom

Cellebrite / XRY (mobile device acquisition)

EnCase

FTK Imager

Internet evidence finder/Axiom

Live acquisition (DEFT / Kali)

### **Decryption:**

Bitlocker

**Passware** 

VeraCrypt

### Processing:

Nuix

Relativity

RelativityOne

#### OCR:

**ABBYY** 

Handwritten text extraction

Nuix OCR

#### **Information Governance:**

OneTrust

BigID

Microsoft Office 365 Compliance and Security Suite

# **Investigative Analytics:**

Behavioural Pattern Analysis

Brainspace

IBM i2

Quantexa

Tableau

## **Data Hosting Platform:**

Relativity

RelativityOne

Reveal

#### Voice:

Microsoft Azure Cognitive Services

NICE (Nexidia)

Voice APIs and Integrations

### Analytics:

DaRT - KPMG's proprietary Cognitive Contract Analytics

NexLP

Relativity Analytics

#### **Translations:**

Iconic Translation Machines

Microsoft Azure Translations

#### **Deletion:**

Blancco

DefDelete - KPMG's proprietary defensible deletion application

#### Cloud:

MS Azure

Google Cloud Platform (GCP)

Amazon Web Services (AWS)

KPMG International's Trademarks are the sole property of KPMG International and their use here does not imply auditing by or endorsement of KPMG International or any of its member firms.