

“Piecing digital evidence together”



Computer Forensics

The Computer Forensic Analysis process is a methodical approach of examining digital media to establish factual information for civil or criminal matters. This process relies on the complete integrity of the data and a strict adherence to the ACPO Guidelines (Association of Chief Police Officers).

IntaForensics take advantage of the combined experience of its Analysts to conduct a full and complete Computer Forensic Analysis. Reporting on all types of media through the utilisation of a wide variety of software and tools.

All of IntaForensics work follows strict quality assurance guidelines guaranteeing the highest quality and integrity of all work carried out. The Computer Forensic Analyst conducting the analysis is responsible for ensuring that the principals of law are adhered to. They must be satisfied that anyone accessing the media or any use of a copying device, complies with these principles.

- **Preview Analysis**

This will include the interrogation of the live data storage areas. This form of analysis will identify if there is any information present that would sufficiently warrant a Full Forensic Analysis.

- **Full Analysis**

This will include the interrogation of all data storage areas of a submitted exhibit; including the recovery and analysis of data from Unallocated Clusters.

- **Fixed Costs**

- **Guaranteed Service Levels**

- **Court Ready Reports**

- **Court Experienced Analysts**

- **BS EN ISO 9001:2000 Accredited**



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