

LET'S TALK BULLETIN

THE INTERIM NEWSLETTER OF EVIDENCE TALKS LTD July 2007



'Enforcement agency experts could immediately see the benefits of joined-up intelligence gathering using Remote Forensics' — Andrew Sheldon

ET PHONES HOME

EVIDENCE TALKS made history recently when managing director Andrew Sheldon carried out the world's first forensic examination of a computer using a mobile phone.

Watched by scores of high-tech crime police and security professionals, he probed a computer at our headquarters in Milton Keynes from 70 miles away in Cambridge.

Andrew was demonstrating Evidence Talks' new patented Remote Forensics solution to delegates at the National Police

A 'world first' as Evidence Talks probes computer using a mobile

Improvement Agency's annual e-crime conference at Wyboston.

There was a buzz throughout the venue as he took a forensic copy of the computer's hard drive, performed keyword searches and forensically browsed the machine.

Featuring a unique combination of hardware and software architecture, Remote Forensics allows enforcement agencies,

businesses and organisations with multiple geographically-separated sites to react instantly in the event of a 'digital incident'.

Any digital media — hard drives, DVDs, memory sticks and the like — can be 'imaged' (copied) and forensically examined in real-time from anywhere in the world where there is a network connection, including wireless or 3G.

An expert with a laptop computer or mobile phone sat on a beach in Australia could carry out an investigation in New York without leaving his sunlounger.

Remote Forensics features FIMS (Forensic Incident Management Service), a sophisticated and secure web-based application which handles the investigation from start to finish. No data travels over the internet, so the process is totally secure at all times.

For more information call Andrew on 0845 125 4400.

Importance of shared thinking

FORMER Home Secretary David Blunkett was among an audience of over 200 law enforcement experts who heard Andrew Sheldon talk about the need for joined-up thinking in intelligence gathering.

Speaking at the Public Sector Law Enforcement Conference at the Microsoft Campus near Reading, Andrew (pictured right) identified problems and future trends in evidence gathering techniques and

emphasised the need for education in the forensics community.

Demonstrating Evidence Talks' Remote Forensics solution — which has caused a buzz in law enforcement circles since it was launched earlier this month — he said it was important to "think together" and employ techniques that allow evidence to be shared and exploited faster.

