

Scanning records reduced the demand on storage space, enabled rapid viewing of scanned records and reduced the costs associated with storage and retrieval. The organisation retained complete control over the records it created, and more importantly, it was able to view and make use of the content of those records at any time it desired.

Digitized documents uploaded to the record management system provided the organisation with confidence that documents had provenance and integrity. It also allowed more efficient searching of the record content, records linked to an inquiry can be found quickly and relevant intelligence can be extracted. There was improved security achieved by transferring documents electronically across the organisation, rather than manually.

Audit, version control, retention dates and tracking of documents were routinely taken care of by digitizing records, in many cases these were added benefits, not previously considered by the organisation.

This combined EzeScan/ EDRMS solution offers an 'invest to save' opportunity for organisations who need greater control over their records management, offering a process for creating digitized records from paper archives in a few simple steps. Immediately after the pilot, EzeScan was installed into the major crime archive. Work commenced on digitizing hundreds of serious case files. Its use was also expanded in terms of providing information to the corporate memory.

Additional records being scanned and uploaded to EDRMS now include:

- Complaints & Pensions
- Information sharing agreement requests and responses
- Subject access requests
- Crime files
- Road traffic collision files
- Human resources files

The force is now preparing to deploy the system to manage the CPS direct processes enabling officers to submit papers electronically to the CPS for charging decisions. The tragic loss of two young lives in Soham might have been prevented if Police organisations, whose primary role is to protect life and property, had managed their records and information in accordance with the guidance now available to them.

The guidance (MoPI) states clearly that forces should regularly review the information within records and link them where appropriate. If such information is contained in papers records, there must be an established process of getting it into electronic systems.

The establishment of PNC, HOLMES and PND have all been reactive steps to information management challenges. Those charged with the protection of life and property need information in a timely fashion to make decisions, and in terms of policing, reactive systems provide this. What is needed now is to go one step further with information and records management in making "hidden content" equally available by digitizing paper records to help prevent future tragedies.

This article has focused on information to support policing, but the responsibility for "care" sits with a much wider section of society. Health workers, social workers, social housing providers, education providers, probation officers, local authorities and security services all share the responsibility. There have been too many instances where failings in records management and information sharing have contributed to the loss of life. Now is the time to be proactive in prevention – MoPI, "Could save a life".

Reprinted from Information & Data Manager (IDM) magazine

About EzeScan

EzeScan provides fast, cost effective business process automation solutions including simplified document back scanning, accounts payable, data robotic process automation, forms data extraction, mailroom/correspondence automation and highly integrated EDRMS capture. With thousands of installations in Australasia, North America and the UK, EzeScan is your ideal digital transformation provider.



Australia

T: 1300 EZESCAN (1300 393 722)
E: sales@ezescan.com.au
W: www.ezescan.com.au

UK

T: +44 20 3535 0645
E: sales@ezescan.co.uk
W: www.ezescan.co.uk

North America

USA: +1 (323) 990-3740
Canada: +1 (647) 264-7788
E: sales@ezescan.com
W: www.ezescan.com