

Andrew Jolley, MBA, CCFT, EnCE Vice President, Computer Forensics

Andrew Jolley joined **Spinelli Corporation** in 2001 from Sapient Corporation, where he was a Senior Engineer and business and Information Technology (IT) consultant. As Vice President, Computer Forensics, Mr. Jolley works with clients to develop and execute Electronic Discovery plans, as well as supervises and conducts computer forensics investigations. He has particular expertise in such matters as:

- Computer Counterintelligence
- Fraud, Theft and Embezzlement
- Harassment
- Theft of Trade Secrets

Mr. Jolley is also knowledgeable in computer hardware, data recovery, document/case management technologies, software design and development, networking, data warehousing, Internet protocols, and E-mail systems.

At Sapient, Mr. Jolley worked on several international, multi-million dollar projects for the company's FORTUNE 500 clients, led teams of engineers to design, develop and implement IT initiatives, and developed and monitored project plans. Before that, he was a technical support representative and quality assurance engineer for start-up software firm NetSchools Inc., where he led teams installing wireless computer networks in schools throughout the United States, helped troubleshoot network problems for clients, and tested educational software.

Credentials and Professional Associations

Mr. Jolley is certified by the High Tech Crime Network (HTCN) as a Certified Computer Forensic Technician (CCFT) and by Guidance Software as an EnCase® Certified Examiner (EnCE). He is a member of the High Technology Crime Investigation Association (HTCIA), the High Tech Crime Network (HTCN) and the Sonoran Desert Security User Group.

He attended the Conference on Electronic Discovery sponsored by the US Judicial Conference Advisory Committee on Civil Rules at Fordham University Law School in February 2004

Mr. Jolley is also a licensed private investigator in Arizona and Nevada.

Publications and Presentations

Mr. Jolley is a staff writer of Spinelli Corporation's award-winning monthly e-mail newsletter, *Electronic Evidence Examiner*, and wrote these articles:

- "Computer Forensic Analysis Establishes Extent of Executive's Embezzlement," The Spinelli Report: Electronic Evidence Examiner, December 2004
- "Can a digital camera be forensically imaged?," The Spinelli Report: Electronic Evidence Examiner, September 2004
- "How long does Internet history information stay on my computer?," The Spinelli Report: Electronic Evidence Examiner, August 2004
- "Can you tell whether files were copied to removable drive?," The Spinelli Report: Electronic Evidence Examiner, July 2004
- "Temporary print files help resolve partnership dispute," The Spinelli Report: Electronic Evidence Examiner, June 2004
- "CFO Tries to Cover His Electronic Tracks in Bankruptcy Fraud Case," The Spinelli Report: Electronic Evidence Examiner, April 2004
- "How might the Federal Rules of Civil Procedure evolve to address the unique aspects of Electronic Discovery?," The Spinelli Report: Electronic Evidence Examiner, March 2004
- "Computer Forensics Used To Facilitate Production," The Spinelli Report: Electronic Evidence Examiner, March 2004
- "Desktop Down Time During Forensic Analysis Timed With Employee Time Off," The Spinelli Report: *Electronic Evidence Examiner*, February 2004

- "Wife Recovers Damages After Husband Intercepts Her E-mail During Divorce Proceedings," *The Spinelli Report: Electronic Evidence Examiner*, December 2003
- "A Copy of a Hard Drive Is Not The Same as a Forensic Image of a Hard Drive," *The Spinelli Report: Electronic Evidence Examiner*, November 2003
- "When Looking for Electronic Evidence, Sometimes One Thing Leads to Another," *The Spinelli Report: Electronic Evidence Examiner*, October 2003
- "A Privilege Review of Electronic Files and Data Requires a "High-Tech" Approach," *The Spinelli Report: Electronic Evidence Examiner*, August 2003
- "A Computer Forensic Investigation Need Not Bring Company Operations to a Halt," *The Spinelli Report: Electronic Evidence Examiner*, July 2003
- "Reformatting Failed to Foil Forensic Investigator," *The Spinelli Report: Electronic Evidence Examiner*, June 2003
- "Who Knows What Data Lurks in the Heart of a Hard Drive?," *The Spinelli Report: Electronic Evidence Examiner*, May 2003
- "There's Just No Substitute for Imaging a Hard Drive," *The Spinelli Report: Electronic Evidence Examiner*, April 2003
- "Employer Quashes Wrongful Termination Suit," *The Spinelli Report: Electronic Evidence Examiner*, March 2003

In addition, he has conducted numerous Continuing Legal Education (CLE) seminars in computer forensics, electronic discovery and procedural/evidentiary issues for law firms throughout the Southwest. His presentations include:

"Computer Forensics for Information Systems Auditors," Information Systems Audit and Control Association (ISACA), April 15, 2004

- "Computer Forensics in Employment Matters," Maricopa Bar Association, February 27, 2004
- "The Science of Computer Forensics," The College of Law at Arizona State University, October 21, 2003
- "Introduction to Computer Forensics," Arizona Women Lawyers Association, July 30, 2003

Education

In 2004 Mr. Jolley was awarded a Master of Business Administration degree from W.P. Carey School of Business at Arizona State University (Tempe, AZ) and a Master of Science of Information Management from Arizona State University.

Mr. Jolley graduated from Brigham Young University (Provo, UT) in June 1999 with a Bachelor of Science, Business Administration and Information Systems. He speaks Spanish fluently.