

## **Spectrum Computer Forensics Employee Earns International Computer Forensic Certification**

FRANKLIN, Mich. – May 23, 2008 – Ian Bonner, a computer examiner at Spectrum Computer Forensics and Risk Management, LLC a leading provider of digital-discovery and computer-forensics services, has been awarded the Certified Computer Examiner (CCE) certification by the International Society for Forensic Computer Examiners (ISFCE).

The CCE is an internationally recognized certification with over 700 certified individuals worldwide. The certification is widely accepted as a prerequisite for computer-forensic examiners and is recognized by industry professionals and academic institutions alike. In order to achieve the CCE, an applicant must demonstrate an understanding of sound evidence handling and forensic-examination procedures. Along with validation of technical expertise, the CCE brings with it a strong, enforced code of ethics and professional responsibility, requiring all certification holders to abide by high ethical standards.

Bonner has been employed at Spectrum as a computer examiner since 2006. The CCE adds a capstone to his experience conducting evidence acquisitions and forensic analysis with Spectrum. He also holds a Bachelors Degree in computer science from Michigan State University.

“Ian’s earning the CCE adds to the depth of Spectrum’s capabilities and reflects his excellent set of computer skills. This is a validation of his expertise and enables him to expand his responsibilities at Spectrum. With Ian now a CCE and myself an EnCase Certified Examiner (EnCE), Spectrum ensures its growing customer base the best qualifications in the computer-forensics industry,” said Stott Matthews, Spectrum’s principal.

### **About Spectrum Computer Forensics & Risk Management**

Spectrum is a leader in providing digital-discovery and computer-forensics services, and the risk-mitigation strategies that surround these practice areas. Law firms and corporations rely on Spectrum for the most challenging e-discovery work involving employment, trade secret, intellectual property, and other litigation-related matters. Founder and Principal, J. Stott Matthews, is certified in computer forensics. Together with his experience as a Fortune 10 executive, Matthews’ expertise bridges the critical gap between technology, business, and the law. Spectrum has offices in Michigan and Philadelphia, Pennsylvania.