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For Immediate Release

**AccessData Corporation CEO Eric Thompson to Address 2006
Annual Cybercrime Summit and Exposition**

Lindon, Utah – February 23, 2006 – Following in its commitment to information security and digital crime investigation, AccessData Corporation, a pioneer in digital forensics and eDiscovery, is proud to sponsor the 2006 Cybercrime Summit, February 27-March 3, 2006, at Kennesaw State University.

Attracting attendees from all over the world, the Summit is the premier professional training, education, networking and solutions event in the Southeast United States. This year's Summit will attract More than 400 computer security professionals and law enforcement personnel in all work settings – public, private and academic – who will share emerging challenges and trends, unique insights and proven success stories.

An expert in the fields of encryption, decryption, and computer forensics, Eric Thompson, founder and CEO of AccessData, will be among the distinguished speakers at this year's Cybercrime Summit. Eric will address the latest challenges in the computer forensics field, including the most current techniques in criminal investigations, and reducing the cost of eDiscovery.

Eric Thompson will present on **Digital Forensics Past, Present and Future, Tuesday February 28 at 8:00 AM.**

The 4th Annual Cybercrime Summit offers:

- A choice of more than 65 educational offerings that will provide you with an opportunity to earn up to 3.2 continuing education credits (CEUs).
- Sessions that provide in-depth coverage of the hot topics and other issues facing today's computer forensic professional.
- A mock trial pitting two nationally recognized computer forensic professionals against each other with experienced lawyers from Atlanta, GA.
- A wide range of network-building opportunities.
- Exhibition featuring more than 25 organizations showcasing the latest in computer forensic products and services.
- A convenient, easy to access vibrant cosmopolitan setting.

For more information and to register, visit www.cybercrimesummit.com.