John Bace, MScL, CCEP  
Vice President, Gartner’s Compliance & Risk Management Research  
The Red Queen Corollary to Moore’s Law: How IT and Public Policy Can Coexist

While technology evolves at a breakneck speed, laws, rules, and regulations do not. Adoption of leading edge technology often puts into jeopardy the ability of organizations to make good on fulfilling mandates. Some of these technologies can more quickly fulfill reporting and regulatory oversight, reducing risk and improving performance. Yet they go unused. How can IT professionals use a public policy lifecycle to prepare for new rules and regulations?

John Bambenick  
SANS Internet Storm Center, Champaign, Illinois  
Locking Down Your Online Data: A Primer for Consumers

Almost every day there are stories of thousands (or millions) of identities being stolen and average, everyday people being subjected to fraudulent charges. This talk will arm you with the tools and knowledge you need to avoid being the next victim of identity theft, what to do to recover your identity if it’s stolen, and how you can contribute to stop identity theft.

Mike Bernico, CISSP, GSEC  
Network Service Analyst  
Working Safely and Remotely: Managing the Risk of Remote Access

Today’s workforce expects to be mobile. But providing remote network access for mobile workers presents many risks to the security of our information. This presentation will examine the risks associated with common IPSEC VPN, SSL VPN, and Web VPN implementations and will discuss options for mitigating those risks.

Adam Hansen, CISSP  
Manager of Security, Sonnenschein Nath & Rosenthal LLP, Chicago, Illinois  
Corporate Espionage & Counter Intelligence

This presentation will provide insight into the world of corporate espionage and counter intelligence from a corporate point of view. Insider threats as well as threats from outside the corporate walls constitute real potential for serious harm. This presentation complements the separate discussion offered by SA Kowalski.

John D. Johnson, PhD, CISSP  
John Deere, Moline, Illinois  
Security and Privacy Issues in Cloud Computing

By leveraging economies of scale and new technologies, cloud computing can provide a robust, highly available set of services to customers who do no longer need to care about the applications and infrastructure on the back end. At present, businesses are driven by compliance regulations to protect customer data. Therefore data security, forensics, disaster recovery, e-discovery and DLP are all valid concerns.

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Questions?  Contact Janis Rose 217-206-8246

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SA Bob Kowalski  
Trends in Intelligence Collection against US Companies  
Special Agent, Federal Bureau of Investigation

It's a matter of national security. Foreign interests are consistently trying to collect information and data from our companies and individuals. This presentation will present an overview of the most recent trends and statistics.

Sarah Migas, MSW  
Cyber Bullying  
High Tech Crimes Bureau, Office of the Illinois Attorney General

This presentation will provide a comprehensive look at cyber bullying, first defining cyber bullying and discussing the unique features of cyber bullying such as collection of personal data that distinguish it from traditional bullying. We will discuss who is involved and how it impacts our children. Finally, we outline how to recognize cyber bullying, effectively respond to it, and prevent further incidents.

Gary Monnard, PhD  
Securing the Internet: Ethical Challenges for Telecommunications Companies and the Government  
St. Ambrose University, Davenport, Iowa

We expect the federal government and telecommunications companies to provide an Internet that functions effectively, support the law, and protects public safety. At the same time the Internet is treasured for its free-flowing exchange of information and ideas. This presentation explores legal/ethical tensions arising from the attempt to preserve an Internet that is secure and respects the freedom, integrity, and privacy of its traffic.

Steve Papas  
Next Generation Network Security Threats - What to Protect Against  
Vice President Security Strategies, Top Layer Security, Corporate HQ, Westboro, Massachusetts

This educational session is ideal for anyone responsible for protecting network security and critical assets. Our discussion will focus on how today's technologies are failing, what the next generation of network threats are, and how to protect against these attacks. Also learn how to proactively protect your network from common threats including malicious content, undesired access, and rate-based attacks.

Jeff Thompson  
My Network … Your Playground? Not If I Can Help It!  
Certified Expert Penetration Tester, Central Management Services, State of Illinois

Learn to view your servers, network and data from a cyber criminal's perspective to better secure your environment. Watch demonstrations of weaknesses such as buffer overflows, SQL injection and weak passwords, with an emphasis on remediation techniques.

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