

Tuesday, May 13

Time	Description	Track Theme					
		Business Continuity	Data Privacy	Security	Security	Security	IT Governance
7:30-8:30	Registration, Breakfast, and Exhibit Hall						
8:30-9:45	Keynote: David Lynas - Sherwood Applied Business Security Architecture						
9:45-10:10	Break and Exhibit Hall						
10:10-11:00	Education Session 1	Deb Pierce & Doug Holtz (RNC 2008)	Rebecca Herold (Verifying Vendor Privacy & Security Programs)	Robert Hansen (Don't Hack Me! Building Secure Websites)	Sy Goodman (International Dimensions of Cyber Security)	Gene Kim (Security Visible Ops: World-Class IT Ops and Info Security)	ISACA (IT Governance)
11:10-12:00	Education Session 2	David "Mike" Hager (Managing Business Risk in the 21 Century)	Rebecca Herold (Anatomy of a Privacy Breach)	Rohit Gupta (Identity Management & Security)	Sy Goodman (Towards a Safer and More Secure Cyberspace)	David Lynas (SABSA Sherwood Applied Business Security Architecture)	ISACA (IT Governance)
12:00-1:10	Lunch						
1:10-2:00	Education Session 3	Biff Myre (BCP "Survivor"-The Show Where Anything Can Happen!)	Jay Cline (Project Plan for Data Inventorying and Mapping)	Rob Ramer (Global Sourcing)	Anton Chuvakin (Application Logging 'Worst Practices')	Bob Sullivan, Joe Teff, & Kuai Hinojosa (OWASP Top 10)	Christopher Buse (Building An Enterprise Security Program)
2:00-2:40	Break and Exhibit Hall						
2:40-3:30	Education Session 4	Chris Terzich (Crisis Management: Board Room to Emergency Ops Center)	Grace Wiechman (International Privacy For Engineers - tradeoffs for)	Brent Lassi (Building a Culture of Security)	Stefan Salmonson (Providing Executive/Personal Protection Part 1)	Steve Jensen & I-Sung Chao (The Federation Implementation at B C B S of Minnesota)	Chip Council & Matt Schmidt (Leveraging COBIT and IT Governance, Part 1)
3:40-4:30	Education Session 5	Raymond Hornung (Don't Forget the People)	Ross Janssen (Public Jobs: Private Data)	Seth Peter (Payment Card Industry Data Security Standards Update)	Stefan Salmonson (Providing Executive/Personal Protection Part 2)	Christophe Veltsos (The Art of War Version 2.0 - Sun Tzu versus The Hackers)	Chip Council & Matt Schmidt (Leveraging COBIT and IT Governance, Part 2)
4:30-6:00	Reception and Exhibit Hall (pending anticipated sponsorship)						

Wednesday, May 14

Time	Description	Track Theme					
		Business Continuity	Data Privacy	Security	Security	Security	IT Governance
7:30-8:30	Registration, Breakfast, and Exhibit Hall						
8:30-9:45	Keynote: Rocco Forte & John Fruetel (Minneapolis Responds - 35W Bridge Collapse)						
9:45-10:10	Break and Exhibit Hall						
10:10-11:00	Education Session 6	Fred Klapetzky (Evolving Threats)	Patrick Sullivan (27001 for Privacy Professionals)	Shon Harris (Attaining True Security - The 360 Model, Part 1)	Bret Arsenault (MS US National Security Team)	Natalie Lambert (Next Generation Client Security)	John Weaver (A Standards-based approach to IT Service Management)
11:10-12:00	Education Session 7	Teri Howard (Ready and Prepared: Respect, Service, and Safety at Work)	Elimu Kajunj (Building A New Privacy Program)	Shon Harris (Attaining True Security - The 360 Model, Part 2)	Rohyt Belani (Spear Phishing: Real Cases, Real Numbers)	Bob Kalka (Globalization of Risk)	John Weaver (A Standards-based Approach to Security Risk Management)
12:00-1:10	Lunch						
1:10-2:00	Education Session 8	Fred Klapetzky (Careers in BC/DR)	Mary Poquette (What's Hot and What's Not - Employment Screening, Privacy)	Sean Barry (The Challenges With Encryption)	Randall Romes (Information Security Trends - Attacking the End Users)	Jeremy Wunsch (Forensics 101)	Gunnar Peterson (Security Architecture -Strategic Approach to Enter. Sec.)
2:00-2:40	Break and Exhibit Hall						
2:40-3:30	Education Session 9	Darlene Tester (Closing the Barn Door Before the Horse is Gone)	Ron Kuriscak (Privacy, do we have a chance?)	Jeff Olejnik & Larry Boettger (Target and Attack Methods of Cybercriminals)	Ray Kaplan (Spreadsheets from Hell - Measurements to Metrics)	Brian Isle (Full Circle Risk Mitigation)	Jay Jacobs (The Why, How and Huh of Security Policies)
3:40-4:30	Education Session 10	Cathlene Hockert (Pandemic Planning--Partners working together)	Steve Creason (Data Privacy Primer)	Arun Kothanath (Identity Management for compliance, privacy and fraud)	Chris Andrews & Bergerson (Anti-Forensics Implications in the Security Environment)	St. Paul BOMA Panel (Crisis Communication and Emerging Technology)	Robert Lewis (Keep-the-Joint-Running Manifesto)