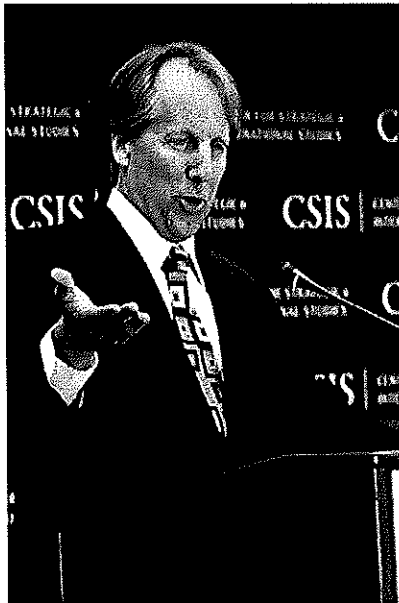




Speaking

Search ...



Rod Beckstrom is a well-known cyber security expert, Internet leader and authority on organizational leadership and social networking. He is the former President and CEO of ICANN, the global organization that help keeps the Internet secure, stable and unified, and was the founding Director of the U.S. Government's National Cybersecurity Center. He is co-author of the critically acclaimed book *The Starfish and the Spider: The Unstoppable Power of Leaderless Organizations*, which has been translated into 16 languages, and is a frequent international media commentator and public speaker.

A preeminent thinker on technology issues, Rod was named one of *PC World's* "Puppet Masters of the Internet" in April 2012 and included in "2012's Digital Power 50" by *The Hollywood Reporter*. In 2011 he was named a "Tech Titan" by *The Washingtonian magazine*, and in 2010, one of the "25 Most Influential People in Intellectual Property" by the *American Lawyer*. He is currently Vice Chairman of the Global Council on the Future of the Internet at the Swiss-based World Economic Forum.

As a much sought-after expert, Rod has spoken at high-profile events for a wide range of organizations in more than forty countries, including Google, Microsoft, eBay, Infosys Technologies, Black Hat, DEFCON, RSA, U.S. STRATCOMM, GFEX Dubai Leaders' Summit, Futurecom Latin America Infosys, CIO Magazine Leadership Summit, Morgan Stanley, Starbucks, TED, the Monaco Media Forum, Sogeti Consulting, The Hay Group, American Organization of Nurse Executives, United Business Media Group, the White House, the United Nations, the World Economic Forum at Davos, the Aspen Institute, Harvard University, Stanford University and the Center for Strategic International Studies and numerous YPO, EO, WPO events around the global.

Rod's most requested keynote topics. If you have a special request regarding Rod speaking at your next event, please don't hesitate to contact us.

World Government Summit -- Dubai -- Are We Safe in a Digital World?

DLD 14 Conference Munich

International Legal Technology Association

Keynote Topics

A Short Course in Cyber Security

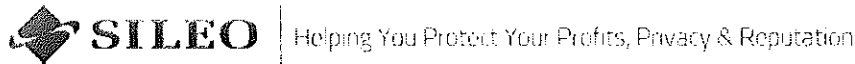
International Legal Technology Association keynote address

Preparing for Cyber Armageddon: What are the Threats and How Can Your Company Protect Itself?

Starfish and Spiders, Conservatives and Terrorists: How Leaderless Organizations Are Changing the World

From Hummingbird Drones to Smartphone Cars: How Will New Internet Technologies Affect Your Bottom Line?

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Most Requested Topics

- [Spies, Hackers, and Online Attackers](#)
- ["Think Like a Spy" Crash Course](#)
- [Fraud Jujitsu Bootcamp](#)
- [Online Reputation Strategies](#)

Additional Topics

- [Bulletproof Your Business Against Breach](#)
- [The 7 Secrets of Safe Social Networking](#)
- [Your Financial Practice as Hero](#)
- [Ethical Corporate Espionage](#)

Many companies blame technology and professional hackers for their high risk of data breach. In reality, **organizations lose millions of dollars every year**—about \$7.5 million per incident—to data breaches that can be directly attributed to **poor cyber security training**. At the heart of poor training is lack of employee ownership, which is a result of ineffective, non-engaging education. John Sileo is one of those rare cyber security speakers that **constantly engages your audience** to care about the security of personal data, and by extension, your organization's valuable information assets.

Nationally renowned cyber security expert John Sileo will **help you insulate your company from internal and external cyber attacks** by making humans your greatest line of defense. Having presented more than 35 keynote speeches for the Department of Defense alone, and regularly appearing on shows like *60 Minutes*, *Rachael Ray* and *Anderson Cooper* as a resident cyber security expert, John is adept at **transforming your employees from liabilities to assets**, revealing the simple steps they can take to boost your company's cyber security footprint.



Click Here To Learn More (We'll call you)
Or Call Us Directly (303-777-3221)

Cyber Security Speakers for Events and Conferences

Whether you are holding a large cyber security conference, or you are having a more intimate event with employees, John Sileo is uniquely qualified to address audiences both large and small. From discussing the latest data breaches and how they can impact business to delivering highly-engaging

SILEO IN THE NEWS
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material on the importance of data protection, John Sileo ensures that each and every presentation is engaging and memorable.

How John Sileo Can Help



Cyber Security Keynote Presentations

As a world-renowned cyber security keynote speaker, John can help you and your employees drastically reduce the risk of data breach. He'll reveal the human element at the source of the latest cyber security developments using real-life examples and helping your audience discover the best ways to boost your company's online data security mechanisms.

[Cyber Security Keynote Presentations](#)



Products to Boost Your Cyber Security

Who better to look to for cyber data security resources than John Sileo and The Sileo Group, leaders in protecting organizations against costly data breaches? Visit The Sileo Group store to browse products specially created to help you boost your company's online data security mechanisms.

[Cyber Data Security Products](#)



Cyber Security Product Reviews

Dedicated to helping individuals and organizations protect their profits, privacy and reputation, John Sileo consistently reviews related products on the market. Browse all John's latest cyber data security reviews to make sure you're protecting your company from costly data breaches!

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The Sileo Report

Get tips and tools delivered to help you bulletproof yourself and your organization against fraud, identity theft, cyber crime, human manipulation and online reputation attacks. When you subscribe to the complimentary Sileo Report, you'll also get John's *7 Survival Strategies for Starving Data Spies*.

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[2nd Day, It's Beginning to Look a Lot Like Christmas- at the Mall!](#)

[How do the RICH protect their Online Accounts?](#)

[How Do I Stop Obamacare Identity Theft? \[Burning Questions Ep. 3\]](#)

[Can Medical Identity Theft Really Kill You? \[Burning Questions Ep. 2\]](#)

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Already Hired John?

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- [John's Introduction](#) 75 kb, PDF
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Protect your company from costly cyber security data breaches—[contact The Sileo Group](#) directly at 303.777.3221.



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Gen. Keith Alexander, USA (Ret.)

Commander, U.S. Cyber Command (2010-2014) and Director, National Security Agency/Chief, Central Security Service (2005-2014)

Types: Male, Military Service



Bio Info

A four-star Army general and the highest-ranked military official of U.S. Cyber Command, the National Security Agency and the Central Security Service, General Keith B. Alexander has played a pivotal role in securing our safety at home and abroad for the past decade.

Speeches

A Road Map to Freedom: The Strategy of Effective Cyber Security

Slaying Ahead of the Curve: Securing a Nation Amid Change

Videos

A Need for Defensible Architecture & Cyber Security Legislation

Protecting Our Allies & Bipartisanship

On Effective Cyber Strategy and Securing the Internet

Topics: Big Data, Change, Managing/Leading It, Cyber Security, Infrastructure, Leadership, Motivation, National Security, Overcoming Obstacles and Challenges, Teamwork, Terrorism



Tony Blair

Prime Minister, Great Britain and Northern Ireland (1997-2007)

Types: Author, Former Head of State, Male, University Professor



Bio Info

One of the most respected and admired world leaders in the last 50 years, Tony Blair offers an unparalleled analysis of the world's most difficult and complex issues.

Speeches

Conversation with Tony Blair

Videos

Meet Tony Blair

Topics: Africa, Asia, China, Cyber Security, Emerging Markets, Energy - Alternative & Technology, Environmental Issues, Europe, Foreign Policy - U.S., Global Economy, Global Trade, Human Rights, Jewish Interests, Latin America, Leadership, Middle East, Overcoming Obstacles and Challenges, Religion, Terrorism

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Gordon Brown

Prime Minister of Great Britain and Northern Ireland (2007-2010) and Chancellor of the Exchequer (1997-2007); United Nations Special Envoy for Global Education, and Chair, Global Strategic Infrastructure Initiative, World Economic Forum

Types: Author, Economist, Former Head of State, Male, TED



Bio Info

An admired leader through momentous times, Gordon Brown shares with audiences his insights on events facing our world today, including the role massive technological, demographic, social and political forces and the explosive growth of a global middle class will play in reinventing our world over the next ten years.

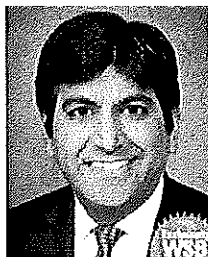
Speeches

Our World Today and Tomorrow

2025: Shaping a New Future

Topics: Achievement, Africa, American Politics, Asia, Big Data, Business Growth/Strategy/Trends, Change, Living with It, Change Managing/Leading It, Children's Issues, China, Crisis Management, Current Events, Cyber Security, Economic Forecast, Education,

Election Forecast/Analysis, Emerging Markets, Ethics, Europe, Financial Markets, Fiscal Policy, Foreign Policy - U.S., Global Economy, Global Health, Health Care Economics and News, Health Care Policy, Human Rights, Infrastructure, Innovation, Jewish Interests, Latin America, Leadership, Middle East, National Security Negotiation, Overcoming Obstacles and Challenges, Risk Management, Terrorism



Aneesh Chopra

Visionary Technology Thought Leader, Chief Technology Officer of the United States (2009-2012) and Author

Types: Futurist, Male, Top Executives



Bio Info

Appointed as the first Chief Technology Officer of the United States, Aneesh Chopra clearly outlines ways technology can spur innovation, strengthen America's competitiveness in the world and solve the vexing problems facing the domains of health care, education and energy.

Speeches

Opening Up While Locking Down: Balancing Collaboration and Security in Regulated Markets

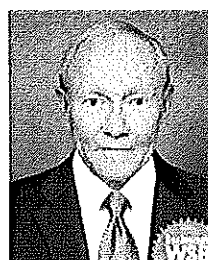
Videos

Meet Aneesh Chopra

Building a 21st Century Curriculum

Innovative State: How New Technologies Can Transform Government

Topics: Big Data, Business Growth/Strategy/Trends, Change, Managing/Leading It, Cyber Security, Education, Energy - Alternative & Technology, Health Care Science, Information Technology, Innovation, Leadership



Gen. Martin E. Dempsey, U.S. Army, Retired

Chairman, Joint Chiefs of Staff (2011-2016); Chief of Staff, U.S. Army (2011); Currently Professor at Duke University's Fuqua School of Business and Sanford School of Public Policy

Types: Male, Military Service



Bio Info

In his engaging and dynamic presentations, recognized leadership expert General Martin Dempsey offers his thoughts on security in a rapidly changing world, capturing innovation while operating in complexity, and the global challenges facing America both today and tomorrow.

Speeches

Cyber: New Threats in a World Driven by Rapid and Profound Change

Videos

Meet Meet Our Speakers

Diversity, Democracy and Great Leadership Under Scrutiny

Recognizing the Need to Change Strategies

Topics: Achievement, Africa, Asia, Business Growth/Strategy/Trends, Change, Managing/Leading It, China, Communication Skills, Corporate Culture, Corporate Governance, Courage, Crisis Management, Current Events, Cyber Security, Emerging Markets, Ethics, Europe, Foreign Policy - U.S., Global Economy, Global Trade, Information Technology, Innovation, Latin America, Leadership, Middle East, Motivation, National Security, Negotiation, Overcoming Obstacles and Challenges, Peak Performance, Risk Management, Teamwork, Terrorism, Workforce Issues



Robert Gates

Secretary of Defense (2006-2011); Author, *New York Times* Best-Seller, *DUTY: Memoirs of a Secretary at War and A Passion for Leadership*

Types: Author, Male, Military Service, Top Executives, University Professor



Bio Info

One of the most respected leaders in recent U.S. history, Robert Gates served eight U.S. presidents, influencing U.S. intelligence and defense policies over the past four and a half decades from the Cold War to today's ongoing war on terrorism.

Speeches

Remarks by Robert Gates

Videos

Global Cyber Security

Behind the Scenes in Washington and Hopes for the Future

Looking at Government Acquisition and Sequestration

Topics: Africa, American Politics, Asia, Business Growth/Strategy/Trends, Change, Living with It, Change, Managing/Leading It, China, Communication Skills, Corporate Culture, Corporate Governance, Courage, Crisis Management, Current Events, Cyber Security, Ethics, Europe, Foreign Policy - U.S., Government

Regulation, Innovation, Inspiring Lives, Jewish Interests, Latin America, Leadership, Middle East, Motivation, National Security, Negotiation, Overcoming Obstacles and Challenges, Patriotism, Peak Performance, Risk Management, Teamwork, Terrorism, Workforce Issues



Julius Genachowski

Federal Communications Commission Chairman (2009-2013) and Respected Internet and Media Executive

Types: Entrepreneur, Male, Top Executives



Bio Info

A visionary whose leadership has helped revolutionize the world of communications and media, Julius Genachowski looks to the future of technology—and how disruptive innovations in the U.S. and abroad will drive the economy forward.

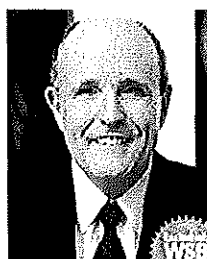
Speeches

Other Topical Areas

Videos

A Conversation with Julius Genachowski - 08/09/2013

Topics: Big Data, Business Growth/Strategy/Trends, Change Managing/Leading It, China, Cyber Security, Education, Global Economy, Government Regulation, Information Technology, Innovation, Jewish Interests, Leadership, Middle East, Social Media/New Media



Rudy Giuliani

One of the World's Most Respected Leaders: 107th Mayor of New York City, *TIME* Magazine 'Person of the Year', Partner, Giuliani Partners

Types: Author, Hero, Male



Bio Info

Rudy Giuliani – the chief executive of the largest city in the U.S., who much of the world turned to in a time of crisis, shares his unparalleled insights on leadership, courage and the most pressing issues of our time.

Speeches

How Geopolitical Events Will Affect Your Company's Future – And What Every Company Must Know

Crisis Management in the Age of Cyber Warfare

Videos

Meet Rudy Giuliani

Topics: American Politics, Change, Living with It, Change Managing/Leading It, Crisis Management, Cyber Security, Foreign Policy - U.S., Global Economy, Health Care Policy, Leadership



Chuck Hagel

U.S. Secretary of Defense (2013–2015), U.S. Senator (1997–2009), Former Chairman, Atlantic Council, President's Intelligence Advisory Board (2009–2012); Former Member, The Systemic Risk Council; Distinguished Professor, Georgetown University; and Co-founder, Vanguard Cellular Systems, Inc.

Types: Author, Entrepreneur, Male, Military Service, University Professor



Bio Info

A true patriotic, bipartisan voice, Chuck Hagel has never shied away from speaking his mind and doing what is right in the face of doing what is politically expedient. He discusses with audiences a wide variety of domestic and global issues facing the world today.

Speeches

Conversation with Chuck Hagel

Topics: Achievement, Africa, American Politics, Asia, Change, Managing/Leading It, China, Crisis Management, Current Events, Cyber Security, Disaster Preparedness, Diversity, Education, Europe, Fiscal Policy, Foreign Policy - U.S., Global Economy, Government Regulation, Health Care Policy, Human Resource Issues, Human Rights, Infrastructure, Latin America, Leadership, Middle East, National Security, Negotiation, Overcoming Obstacles and Challenges, Patriotism, Risk Management, Teamwork, Terrorism, Workforce Issues



Eric H. Holder, Jr.

82nd Attorney General of the United States (2009-2015); Partner, Covington & Burling LLP

Types: Male



Bio Info

One of the most widely discussed political figures in America today, Eric Holder has been at the intersection of the law and public policy for over 30 years. As the nation's first African-American Attorney General and a leading progressive voice, he has been instrumental in shaping the direction of the United States on a number of critical issues.

Speeches

The Intersection of Cybersecurity and Terrorism

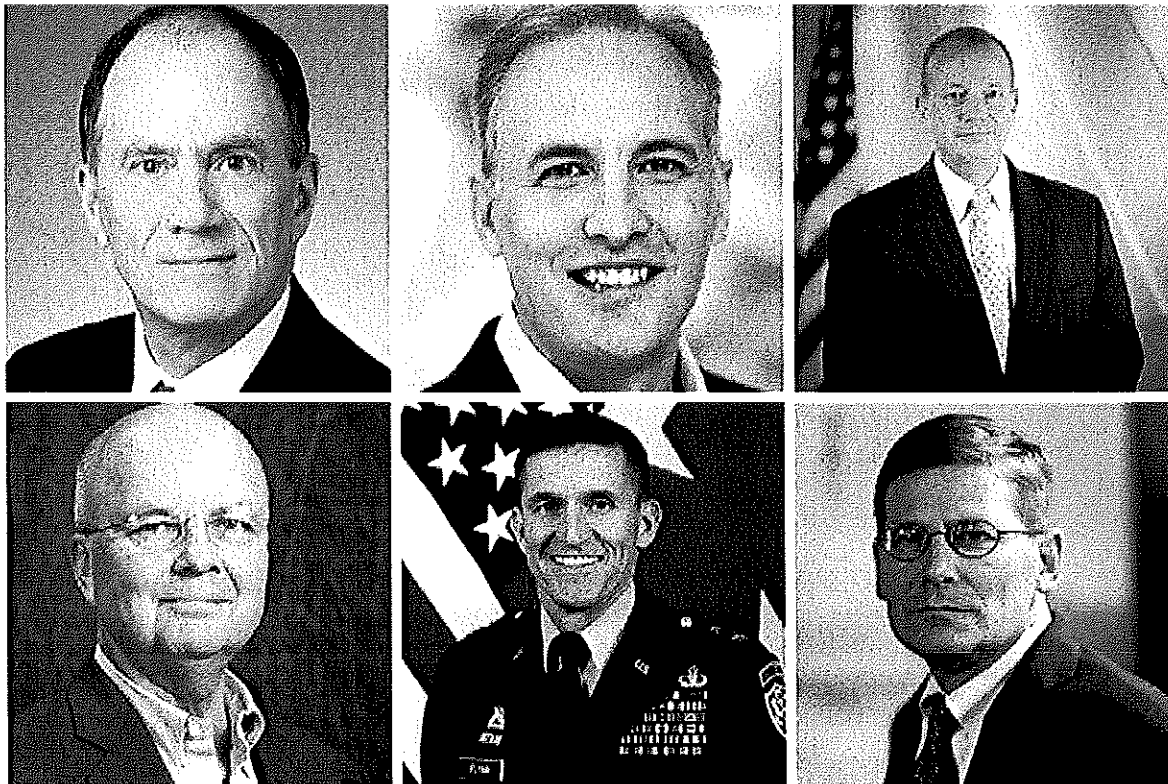
Videos

Meet Eric Holder

Trending Now

Top Speakers on Cyber Security

by , 27 January 2015 in Speaker News Topics : Cyber Security



In the wake of recent hacks and the national attention cyber security has been getting, I've had many clients ask me for speaker recommendations on understanding the threats and what they should be doing to protect themselves online. I thought you might be interested in my list:

Matt

Olsen is the former director of the National Counterterrorism Center and a former top official at the NSA and

the Justice Department. He discusses the myriad cyber threats companies face and the government's capabilities and limitations, as well as ways organizations can protect themselves.

General

Michael Hayden served as the director of both the CIA and the NSA. He looks at the differences between physical and cyber security – monitoring what's going out (cyber) versus what's coming in (physical), balancing protection with privacy, and how the private sector can help.

Lieutenant

General Michael Flynn is the former head of the Defense Intelligence Agency. He discusses the strategic and technical aspects of cyber security, outlines our capacity and capability challenges, and discusses what organizations should do when they see a breach.

Michael

Morell is the former deputy director – and twice acting director – of the CIA. He focuses on the data security, corporate espionage, and intellectual property hot spots around the world, believing our national security is more dependent on our economic strength than anything else.

Joel

Brenner is our nation's former national counterintelligence (CI) executive and the author of *America the Vulnerable*. He shares a practical approach to this complex issue – decide what you must protect, segment network access, define the network, and make someone responsible for it.

Submit the form below to check availability or fees for one of these fascinating cyber experts.



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Cyber Defense and Disaster Recovery Conference 2014: Distributed Storage Presentations & Speakers - Featured Sessions

Opening Remarks

Kara McElwrath – Assistant Director of Client Services, IT Services, University of Illinois Springfield
David A. Ford – Special Agent in Charge, Federal Bureau of Investigation

Keynote Presentation - Cyber Response in the Private Sector - What Should We Be Worrying About?

This presentation will focus on current and future security issues facing the private sector from a "Cyber-Response Perspective". Coming to the realization that we can no longer prevent (Prevention) an attack, we must get much better at detecting (Detection) and remediating (Response). The presenter will discuss the key factors to consider when putting together a Detection and Response Team. These "key factors" include team makeup, tools (traditional and non-traditional), remediation plans, and several others. We will also explore how "moving to the cloud" and Personally Owned Devices (POD) are creating more security challenges for companies both from a response perspective and a risk perspective.

Todd Wagner, CISSP, Electronic Investigations and Forensics Manager, Caterpillar, Inc.

Morning Plenary Session - Finding Information in a Web of Imagery

The world is observed by an enormous collection of cameras --- webcams, satellites and cell-phones. Over the last decade, I have been building tools to characterize, index, and calibrate imagery available on the Internet. I will talk about our success in building 3D models of scene locations, describing how people use public spaces, documenting environmental changes, and, most recently, pinpointing the location of a "lost" grave from photos of the funeral, allowing the St Louis Police department to re-open a 30 year old cold case.

Robert Pless, PhD, Professor of Computer Science, Washington University

Afternoon Plenary Session - Protecting Your Data in the Public Cloud

The shift to cloud computing provides an organization with the ability to focus on its core value proposition and allows for far greater flexibility and capital cost reductions. This shift often changes the way that organizations operate, and presents unique challenges to information security professionals.

The inherent flexibility in cloud computing allows an organization to move data, and applications to a cloud provider. The fact that such an organization no longer houses data and related functions in its own physical structure leads to the concerns about data integrity, data security, and legal requirements. In this talk we will explore what you can do to mitigate your risk for your business as well as what can be done to protect your own personal data.

Brian Lewis, IT Pro Evangelist, Microsoft Corporation



Cyber Defense and Disaster Recovery Conference 2014: Distributed Storage Presentations & Speakers — Presentation Sessions

Sensible Approach to BYOD

We are talking about the single greatest evolution that IT is challenged with these days. It is a transformation of not only the device types, but who owns the devices, who manages the devices, who supports the devices. BYOD encompasses smartphones, tablets, as well as any portable device now that has computing power (wrist watches, google glass, etc). And it is not just about the devices, it is also about the software and services that employees want to use -- cloud services and other tools on the web and how we approach the plan to manage them and protect your data.

Tony Hausmann, Sr. Account Manager, The Newberry Group

Digital Forensics: Open Hands-on Lab

Open lab session with hands-on exposure to digital forensics tools. Join us in exploring the deepest recesses of today's systems using forensics tools, such as memory forensic tools. No previous experience required. All levels welcome to attend.

Frank Fuchs, Certified Forensics Investigator, Instructor, University of Illinois Springfield

Remembering the Basics

With today's exploits becoming more and more sophisticated and the specter of compromise becoming more and more real, every once in a while we need to step back and review the basics of security. In this session, William Nicholl of State Farm will facilitate an open discussion of security basics that need to be kept in the forefront of our efforts and implementations. The audience is encouraged to share their views of security basics and how these basics can be put into practice in our varying environments.

William Nicholl, State Farm Insurance Company

Things to Know About the NSA, FISA, and Section 215 that The Guardian (UK) Won't Tell You

Recent reporting over NSA Surveillance has been described as "noise", "more heat than light", and "sensational". Are there better ways of talking about the issues?

Is there a more balanced view that still recognizes Fourth Amendment conflict with compelling government interest, but does not sound like a witch hunt?

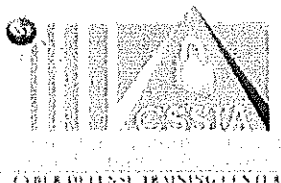
We take some time to look at what might be the real issues and what might be productive language to use when discussing the recent "revelations" and the programs they refer to. The issues at stake are certainly important and deserve public attention based on a comprehensive view.

Ronald P. Loui, PhD, Assistant Professor of Computer Science, University of Illinois Springfield

Illusions of Privacy

Understanding the distribution of one's personal information via social networking and open source techniques.

Stephanie Wright, Special Agent, Cybercrime Investigator, Federal Bureau of Investigation



Cyber Defense and Disaster Recovery Conference 2014: Distributed Storage Presentations & Speakers — Speakers

Frank Fuchs, Instructor, University of Illinois Springfield

Frank Fuchs is a certified computer forensics investigator and an instructor for the University of Illinois Springfield. He currently develops and teaches digital forensic courses at the undergraduate level for the computer science department.

Frank has over 28 years of experience with the Illinois State Police. In 1998, he assisted in the development of an Internet Crimes Against Children Task Force where he worked as a liaison for federal, state, and local law enforcement agencies. He has over fifteen years of experience working as a crime scene and evidence recovery specialist for the Divisions of Internal Investigations and Operations. He has performed hundreds casework examinations and analysis involving digital equipment such as computers, networks, cell phones and video surveillance equipment. Frank was also responsible for overseeing the Criminal Justice Information Systems Triennial Federal Audit before retiring from Agency in 2012.

During his time with the Illinois State Police, Frank has earned several forensic software and investigative certifications which include the EnCase Certified Examiner (EnCE); Computer Forensics Certified Examiner (CFCE); Certified NetWare Engineer (CNE); and Microsoft A+ Certifications

Most recently, in 2013, Frank has joined the faculty of the University of Illinois Springfield where he teaches digital forensic courses. He applies his information technology, investigative and network security experience to help students learn the profession of digital forensics and crime scene techniques.

Tony Hausmann, Sr. Account Manager, The Newberry Group

Tony is a Senior Account Manager with The Newberry Group where he specializes in identifying Information Assurance Solutions to solve the Cyber Security challenges faced by large and medium-sized corporations and government agencies. After a lackluster career as an actor, Tony began his IT career in the IT Training Industry in the 1990's and was a regular speaker on the IT Training Conference circuit. Tony joined the Newberry Group in 2007 to provide business development and proposal writing to the firms burgeoning Federal and Commercial Consulting business.

The Newberry Group, Inc. (Newberry) is employee owned and is nationally recognized as a quality IT Services and Cyber Security firm serving government and commercial clients. Headquartered in St. Charles, MO, with an office in Columbia, MD, Newberry provides a full life cycle of services for Information Assurance: Digital Forensics, Data Breach Investigation, Data Loss Prevention, BYOD Security, Vulnerability Assessments, Intrusion Prevention, Web and Email Security, Endpoint and Perimeter Security. Newberry's team of IT support and Information Assurance professionals provide consulting, integration, reseller services and training. www.thenewberrygroup.com

Lance James, Head of Cyber Intelligence, Deloitte

Author of "Phishing Exposed" and a co-author to "Emerging Threat Analysis", has been heavily involved with the information security community for more than 15 years. With over a decade of experience with programming, network security, digital forensics, malware research, cryptography design & cryptanalysis, attacking protocols and a detailed expertise in information security, Lance has provided consultation to numerous businesses ranging from small start-ups, governments, both national and international, as well as Fortune 500's and America's top financial institutions. He has spent the last few years devising techniques to prevent, track, and detect phishing and malware attacks. He is an advisory board member of the Digital PhishNet (a Microsoft/NCFTA organization) and the Centre for Strategic Cyberspace + Security Science (CSCSS.org), creator of InvisibleNet (IIP/I2P), a prominent member of the local 2600 and InfraGard chapters, and a Co-Founder of Secure Science Corporation. Lance is currently Head of Cyber Intelligence at Deloitte, and is actively engaged with two book projects, "The Threat Intelligence Handbook" (No Starch Press) and "Hacking Back: Offensive Cyber Counterintelligence" (Mcgraw-Hill) slated for Summer 2014.

As a regular speaker at numerous security conferences and being a consistent source of information by various news organizations, Lance James is recognized as a major asset in the information security community.

Brian Lewis, IT Pro Evangelist, Microsoft Corporation

Brian Lewis works as an IT Pro Evangelist for Microsoft Corporation in the Midwest, where he focuses on the IT Pro audience in Illinois, Indiana, and Wisconsin. He is very passionate about technology and has over 18 years of enterprise IT experience.

Brian received his Bachelors degree in Management of Information Systems from the University of Wisconsin – Milwaukee. One of Brian's passions is computer security and he holds the Certified Information Systems Security Professional (CISSP) certification among other computer industry certifications.

Brian enjoys working with all computer and networking technologies. He enjoys everything from programming and scripting to working with all types of infrastructure. There just isn't a technology that isn't interesting to him. Brian enjoys several hobbies outside of computers including rock climbing, trail biking, and swimming.



Cyber Defense and Disaster Recovery Conference 2014: Distributed Storage Presentations & Speakers — Speakers

Ronald P. Loui, PhD, Assistant Professor of Computer Science, University of Illinois Springfield

Ronald P. Loui, PhD, is an Assistant Professor of Computer Science at the University of Illinois Springfield. He was formerly a tenured professor at Washington University in St. Louis in artificial intelligence and law.

After 9/11, he worked on datamining projects descended from DARPA's TIA, for SAIC, ARDA, IARPA, and DTO in cooperation with the NSA and AFOSR.

He was an original member of the HARVARD INTERNATIONAL REVIEW Military and Technology Section. At the University of Illinois Springfield, he conducts graduate readings seminars in cyberwarfare and in computer surveillance

Kara McElwrath, Assistant Director of Client Services, Information Technology Services, University of Illinois Springfield

Kara McElwrath is the Assistant Director of Client Services in the Information Technology Services Department at UIS. She has a rich background in both technology and education, beginning her career as a public school teacher and then moving into corporate training and consulting before coming to UIS in 2007.

William Nicholl, State Farm Insurance Company

William Nicholl (Bill) has been working for State Farm out of Bloomington, IL since 2006. Currently, he's the Team Lead for MS Security (Microsoft Security) and Active Directory (AD), both assignments at the Problem Management level. Prior to joining State Farm, Bill worked as a Security Engineer for an Air Force Global Deployment program out of Scott Air Force Base, was a freelance Microsoft Certified Trainer (MCT) specializing in Network Infrastructure, AD design and maintenance, and Security, and worked as a freelance technical writer.

Robert Pless, PhD, Professor of Computer Science, Washington University

Robert Pless is a Professor of Computer Science and Engineering at Washington University in St. Louis. His research focus is on data driven approaches to understanding motion and change in video, with a current focus on long term time-lapse imagery. Dr. Pless has a Bachelors Degree in Computer Science from Cornell University and a PhD from the University of Maryland, College Park. He received the NSF CAREER award in 2006, chaired the IEEE Workshop

Levii J. Smith, Chief Engineer | Solutions Architect, SAIC

Levii has been consulting and developing technology systems for defense and commercial clients since the mid-1990's. Now located in the Metro-East St. Louis area he has a global perspective of information handling, having developed the processes and standards for international working groups and agency partners including US Air Force Weather Agency, UK's Met Office, Germany's BGIO, NATO ACOMEX, and the SHAPE data automation groups.

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Todd Wagner, CISSP, Electronic Investigations and Forensics Manager, Caterpillar, Inc.

Todd Wagner manages the Caterpillar Computer Security Incident Response Team. Todd is responsible for global cyber response and electronic investigations at Caterpillar. For the last two years, Todd has focused on understanding the Advanced Persistent Threat and the development of Caterpillar's defense against it. He has also served Caterpillar in several other roles including a lead computer security responder, Global Security Investigator and Crisis Coordinator.

Prior to joining Caterpillar in March 2004, Todd served as a Special Agent with the Federal Bureau of Investigation (FBI). While serving the FBI, Todd was responsible for investigating computer related crimes, terrorism, financial and violent crimes. Although involved in all types of investigations, Wagner specialized in Computer Forensics and Terrorism. After 9-11, he took several temporary duty assignments in New Jersey and Washington D.C. These assignments involved conducting computer forensics on computers related to 9-11 and serving as one of several lead agents in a newly formed Terrorism Command Center. Todd was responsible for conducting the computer investigations in Peoria, IL which lead to the conviction of Ali Al-Mari for "Conspiracy to Provide Material Support to a Foreign Terrorist Organization".

Todd is a Certified Information Security Systems Professional. He holds a Bachelor of Arts Degree in Mathematics from Eastern Illinois University and a Master of Education degree from Clemson University.

Stephanie Wright, Special Agent, Cybercrime Investigator, Federal Bureau of Investigation

Special Agent Stephanie Wright has worked computer intrusions since she joined the FBI in 2008.

