

Federal Computer Security Managers' Forum

NIST Portrait Room

Agenda

Wednesday, August 26, 2015	
8:00 am – 9:00 am	Registration (outside Portrait Room) (no registration fee)
9:00 am – 9:10 am	Welcome: Patricia Toth, National Institute of Standards and Technology (NIST), Forum Chairperson
9:10 am – 9:30 am	NIST Computer Security Division Update: Matthew Scholl, NIST, Computer Security Division Chief
9:30 am – 10:30 am	How to Best Protect Against Future Attacks: Trevor H. Rudolph, Office of Management and Budget (OMB), Chief, Cyber and National Security Unit (OMB Cyber)
10:30 am – 10:45 am	Break
10:45 am – 11:30 am	Implementing TIC E ³ A in Government and Using the XLA Threat Reduction and Correlation Tool (xTract™): Sandra Paul-Blanc, National Archives & Records Administration (NARA), Chief IT Security Officer (CISO) and Philip Kulp, XLA, Senior Information Security Architect
11:30 am – 1:00 pm	Lunch <i>Food is not provided. The main cafeteria is open to conference attendees from 7:30 to 3:00. The back of the cafeteria is reserved for our group. The NIST buffet line has 60 items and is \$5.78 lb.; weigh it at the checkout line. Sandwiches are made to order at a separate counter; prices vary. Credit cards are accepted.</i> <i>You may go off campus. Use your conference badge to return through the main gate, no need to go into the visitor center, show your conference badge and photo ID to the guard as you drive in. A list of close restaurants will be provided at the registration desk.</i>
1:00 pm – 1:30 pm	Government Accountability Office (GAO) Information Security Update: Gregory C. Wilshusen, GAO, Director, Information Security Issues
1:30 pm – 2:00 pm	NIST SP 800-163, Vetting the Security of Mobile Applications: Steve Quirolgico, NIST, Computer Security Division, Computer Scientist
2:00 pm – 2:15 pm	Break (<i>cafeteria closes at 3:00 pm</i>)
2:15 pm – 3:00 pm	Using Risk Management to Improve Privacy in Information Systems: Ellen Nadeau, NIST, Cyber Policy Strategist
3:00 pm – 3:45 pm	Framework for Improving Critical Infrastructure Cybersecurity: Matthew Barrett, NIST, Program Manager, NIST Cybersecurity Framework
3:45 pm – 4:15 pm	Mobile Application Security and PIV Derived Credentials: Jane Maples, NASA, ESB & Web/Mobile App Development Manager and Peter Cauwels, NASA

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Thursday, August 27, 2015	
8:00 am – 9:00 am	Registration (outside Portrait Room) (no need to reregister)
9:00 am – 10:00 am	Q&A Session on Recent Updates to FISMA Pubs: Ron Ross, NIST Fellow, Project Leader, Joint Task Force Transformation Initiative
10:00 am – 10:15 am	Break
10:15 am – 11:00 am	PIV Implementation at FAA: Myles Roberts, Federal Aviation Administration (FAA), Manager, FICAM Program
11:00 am – 11:45 am	Cloud Assessments: John Connor, NIST, Information Technology Security & Networking Division, CISSP
11:45 am – 1:00 pm	Lunch
1:00 pm – 1:30 pm	National Vulnerability Database (NVD): Harold Booth, NIST, Computer Scientist
1:30 pm – 2:00 pm	DOT Security Program Management Subcommittee's Information Assurance Policy Working Group (IAPWG): Kevin Sanchez-Cherry, Department of Transportation Cybersecurity Policy, Architecture and Training Lead and Information Assurance Policy Working Group (IAPWG) Founder
2:00 pm – 2:15 pm	Speak Out – If you would like to share; sign up at registration desk. Daniel Wood, Treasury – Term & Topic: PKI Landscape
2:15 pm – 2:30 pm	Break (<i>cafeteria closes at 3:00 pm</i>)
2:30 pm – 3:15 pm	IT Policy Initiatives: Adam Sedgewick, NIST, Senior Information Technology Policy Advisor
3:15 pm – 4:00 pm	Census Risk Management Program Implementation: Jaime Lynn Noble, US Census Bureau, CAP Assistant Division Chief for Policy & Compliance Office of Information Security
4:00 pm – 4:45 pm	Department of Homeland Security (DHS) Continuous Diagnostics and Mitigation (CDM) Program Overview: Martin Stanley, U.S. Department of Homeland Security (DHS), Office of Cybersecurity and Communications, Cybersecurity Assurance Branch Chief – Federal Network Resilience

Presentations receiving permission will be posted on:

<http://csrc.nist.gov/groups/SMA/forum/events.html>

Email questions to: sec-forum@nist.gov