# FEDERAL COMPUTER SECURITY MANAGERS FORUM MEETING

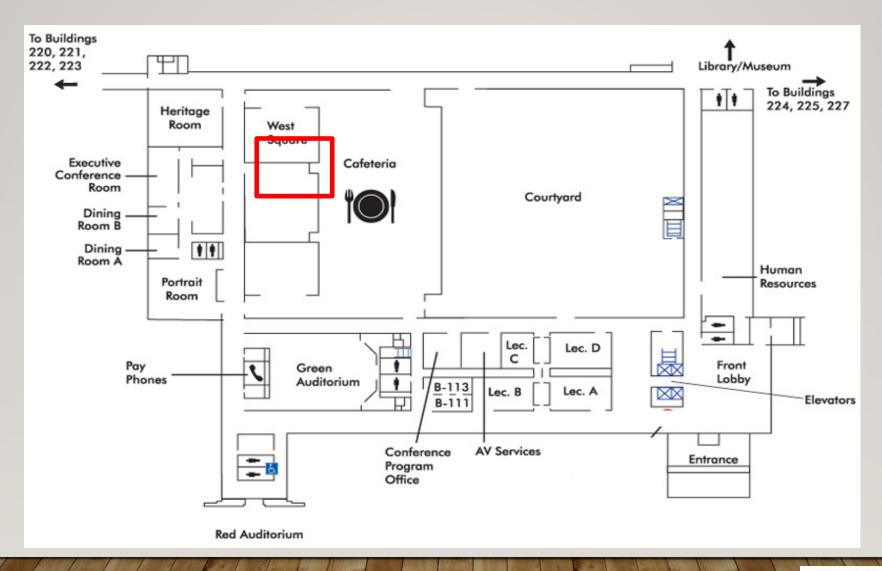
**FEBRUARY 6, 2020** 

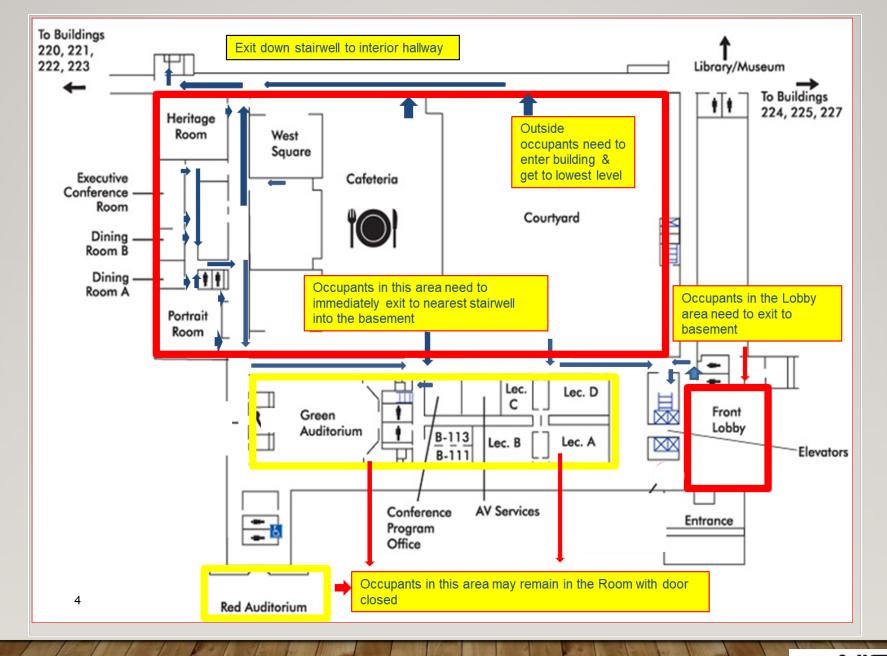
**NIST WEST SQUARE** 

**NIST GAITHERSBURG** 



### **NIST Building 101 Ground Floor Map**





#### **NIST-Guest Wireless Network**

- NIST-Guest is broadcasted; Use this network to connect your device.
  - 1. Connect wirelessly to SSID: NIST-Guest
  - 2. Open your browser, as needed.
  - If using iOS (iPhones and iPads), access a web page that does not use https:// to get to the Access and Use Policy.
  - 4. If using Android devices, a web page will automatically open with the Access and Use Policy.
- Review the complete Access and Use Policy by scrolling to the bottom of the Window.
   Acknowledge that you agree to the terms identified by selecting ACCEPT.
- Device access will be blocked if (1) it is a NIST-owned device; (2) malware or other malicious activity is detected; or (3) inappropriate online behavior is detected.

For more information, see:

https://www.nist.gov/oism/access-and-use-nist-guest-network



### **FCSM Quarterly Meeting Agenda**

| Time         | Agenda Item  | Presenter  |
|--------------|--|--|
| 9:00 a.m.    | Welcome and Announcements  | Jody Jacobs, FCSM Chairperson (NIST)   |
| 9:20 a.m.    | Information Security Continuous Monitoring (ISCM) Program Assessment               | Chad Baer, Section Chief, Architecture and Standards, Cybersecurity and Infrastructure Security Agency (CISA)  Victoria Pillitteri, Computer Scientist, NIST |
| 10:20 a.m.   | Break  |  |
| l 0: 40 a.m. | Making the Right Connections: An Overview of Trusted Internet Connection (TIC) 3.0 | Sean Connelly, TIC Program Manager<br>and Senior Cybersecurity Architect,<br>Cybersecurity and Infrastructure<br>Security Agency (CISA)                      |
| 11:30 a.m.   | ADJOURN FORUM MEETING  |  |

### **NIST Update Agenda**

- NIST FISMA Publication Schedule
- NIST Special Publication (SP) 800-137A
- Security Control Overlay Repository (SCOR)
- Advancing Cybersecurity Risk Management Conference (ACRM)
- Save the Date: Upcoming Meetings, Workshops, and Conferences



### **NIST FISMA Publication Schedule**

- At this time, NIST is not updating our publication dates due to a review cycle being incorporated by the Office of Management and Budget, Office of Information and Regulatory Affairs. We will announce these documents as they are cleared for publication.
- The references that are affected by this include the following publications:
  - NIST Special Publication 800-18, Revision 2, Guide for Developing System Security Plans
  - NIST Special Publication 800-53, Revision 5 (Final Public Draft), Security and Privacy Controls for Information Systems and Organizations. Currently in review at the Office of Management and Budget Office of Information and Regulatory Affairs.
  - NIST Special Publication 800-53A, Revision 5, Assessing Security and Privacy Controls in Federal Information Systems and Organizations: Building Effective Assessment Plans. On Hold until review cycle completion of SP 800-53 by Office of Management and Budget, Office of Information and Regulatory Affairs due to dependencies on SP 800-53.

### **NIST FISMA Publication Schedule (cont)**

- **NIST Special Publication 800-53B,** Control Baselines and Tailoring Guidance for Federal Information Systems and Organizations. On Hold until review cycle completion of SP 800-53 by Office of Management and Budget, Office of Information and Regulatory Affairs due to dependencies on SP 800-53.
- Federal Information Processing Standard (FIPS) 199, Revision 1, Standards for Security Categorization of Federal Information and Information Systems. On Hold until review cycle completion of SP 800-53 by Office of Management and Budget, Office of Information and Regulatory Affairs due to dependencies on SP 800-53.
- Federal Information Processing Standard (FIPS) 200 Revision I, Minimum Security Requirements for Federal Information and Information Systems. On Hold until review cycle completion of SP 800-53 by Office of Management and Budget, Office of Information and Regulatory Affairs due to dependencies on SP 800-53.
- **NIST Special Publication 800-161, Revision 1,** Supply Chain Risk Management Practices for Federal Information Systems and Organizations. On Hold until review cycle completion of SP 800-53 by Office of Management and Budget, Office of Information and Regulatory Affairs due to dependencies on SP 800-53.
- NIST Special Publication 800-171, Revision 2, Protecting Controlled Unclassified Information in Nonfederal Systems and Organizations. On Hold until review cycle completion of SP 800-53 by Office of Management and Budget, Office of Information and Regulatory Affairs due to dependencies on SP 800-53.
- NIST Special Publication 800-171B, Protecting Controlled Unclassified Information in Nonfederal Systems and Organizations: Enhanced Security Requirements for Critical Programs and High Value Assets. On Hold until review cycle completion of SP 800-53 by Office of Management and Budget, Office of Information and Regulatory Affairs due to dependencies on SP 800-53.

https://csrc.nist.gov/Projects/Risk-Management/Schedule



## NIST SP 800-137A, Assessing Information Security Continuous Monitoring (ISCM) Programs: Developing an ISCM Program Assessment

- Approach for the development of ISCM program assessments that can be used to evaluate ISCM programs that were developed in accordance with NIST SP 800-137
- Released for public comment on 1/13/2020
- Comments due 2/28/2020



### **NIST Security Control Overlay Repository (SCOR)**

- Active NOW!
- NIST SCOR provides stakeholders a platform for voluntarily sharing security control overlays
- Level of detail in overlay at discretion of the organization
- The overlay repository is organized into categories of overlays based on the submitting organization: government-wide; public (submitted by a .com, .edu, or .org); and NIST-developed.
- Government-wide category consists of submissions from federal, state, tribal, and local governments.
- Public category consists of submissions from commercial, educational, or non-profit organizations.
- NIST-developed category consists of submissions developed by NIST.

https://csrc.nist.gov/Projects/Risk-Management/scor



## NIST Security Control Overlay Repository (SCOR) Submission Process

- Organizations sanitize overlay for public review and ensure consistency with 800-53 security controls
- Organizations complete and submits the following documents to <u>overlays@list.nist.gov</u>:
  - Overlay submission form
  - SCOR participation agreement (for Public organizations) or SCOR participation agreement (for Federal organizations) with management approval (digital signatures are accepted)
  - Organization Overlay in either Excel, Word or PDF format
- NIST Reviews overlay for consistency with NIST standards and guidelines
- Overlay is posted on SCOR Website
- Organizations notified of posting and are responsible for letting NIST know of any updates
  - If overlay is not updated within one year of a new SP 800-53 version being published, it will be removed and/or archived.

All submissions/Questions: <a href="mailto:overlays@list.nist.gov">overlays@list.nist.gov</a>



## Advancing Cybersecurity Risk Management Conference (ACRM)

- Share and explore cybersecurity risk management best practices and recent research.
- Open to federal and non-federal professionals
- Enable NIST to receive and discuss stakeholder input on key cybersecurity and privacy risk management topics.
- Similar to Baltimore NIST Cybersecurity Risk Management Conference in November 2018
- Registration now open!!!!
  - To attend the NIST Cybersecurity Risk Management Conference, the price is \$194.00. The Webcast Only Registration price is \$80.00.
  - Registration closes 5/20/2020

For more Information: <a href="https://go.usa.gov/xdqnx">https://go.usa.gov/xdqnx</a>



## **Upcoming Meetings, Workshops and Conferences - Save the Date!**

- Privacy Engineering Program Events at <a href="https://www.nist.gov/itl/applied-cybersecurity/privacy-engineering/about">https://www.nist.gov/itl/applied-cybersecurity/privacy-engineering/about</a>
- Privacy Engineering Framework v. I.0
  - Released January 16, 2020
  - Webinar introducing the framework January 29, 2020
  - <a href="https://www.nist.gov/privacy-framework">https://www.nist.gov/privacy-framework</a>



## **Upcoming Meetings, Workshops and Conferences - Save the Date! (cont)**

- Ongoing: Request Input for FCSM Topics and Speakers!!!!!!!
  - Theme for 2020 2-day conference
  - Volunteer for presentation, talk about your program, innovative solution showcase!
  - Send to <u>sec-forum@nist.gov</u>
- Next FCSM Quarterly Meeting
  - April 21, 2020 @ NIST Gaithersburg
  - July 23, 2020 @ NIST Gaithersburg
  - October 28-29, 2020 for 2-day conference @ NIST Gaithersburg

For more information: <a href="https://csrc.nist.gov/Projects/Forum">https://csrc.nist.gov/Projects/Forum</a>

