# Federal Computer Security Managers' Forum Quarterly Meeting

November 2, 2017

National Cybersecurity Center of Excellence



# Safety/Evacuation

#### **Evacuation Emergencies**

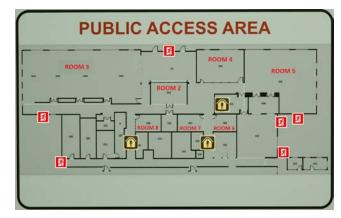
#### What Will Happen During an Evacuation Event?

- · A building-wide alarm will sound
- Verbal instructions over the building's public address (PA) system will follow shortly after the alarm
- Exit the conference room and head for the nearest exit (Red Signs Upper Right Map)
- If the Security Guard is close by and accessible, ask for further instruction
- Once outside the building, swiftly walk toward the designated meeting area near the posted sign stating "Evacuation Meeting Area" (Yellow Sign – Lower Right Map)

#### **Shelter-In-Place (SIP) Emergencies**

#### What Will Happen During an Evacuation Event?

- A building-wide alarm will sound
- Verbal instructions over the building's public address (PA) system will follow shortly after the alarm
- Exit the conference room and head for the nearest SIP hallway or room (Yellow Signs – Upper Right Map)
- If the Security Guard is close by and accessible, ask for further instruction







#### 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.
  - 3. If using iOS (iPhones and iPads), access a web page that does not use https:// (for example, http://www.apple.com) 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/sites/default/files/documents/2016/11/08/AboutAccess.pdf



# FCSM Quarterly Meeting Agenda

#### **November 2, 2017**

9:00 AM Welcome and Update from NIST

Jody Jacobs, NIST

9:30 AM Internet of Things (IOT) Security and Privacy Considerations

Suzanne Lightman, NIST

**10:15 AM** Break

10:30 AM Derived PIV Credentials

Chris Brown, NIST

11:15 AM Tour of NCCoE

Susan Prince, NIST

12:00 PM Adjourn



## **NIST Update**

- Draft SP 800-53, Revision 5
- Draft SP 800-37, Revision 2
- Additional Publications Pending Update/In Development
- Updated CSRC Site and Upcoming Listserv Changes
- Save the Date: FY2018 FCSM Meetings

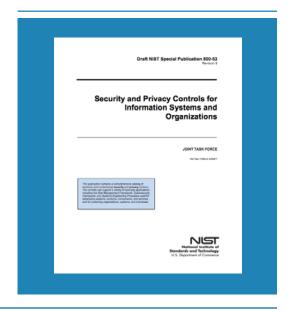


### NIST Update: Draft SP 800-53, Rev 5

- Initial Public Draft (IPD) published Aug 15, 2017
- 30 day public comment period (through Sept 12, 2017)
  - Also published "red-line" version of controls and baselines that highlight significant technical updates and changes

3000+ public comments

115+ stakeholders





# NIST Update: Planned SP 800-53, Rev 5 Publication Schedule\*



<sup>\*</sup>Awaiting OMB Approval; Dates subject to change

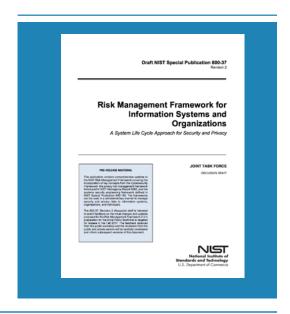


### NIST Update: Draft SP 800-37, Rev 2

- Discussion Draft published Sept. 28, 2017 in preparation for the NIST Risk
   Management Framework (RMF) Workshop
- RMF Workshop held Oct. 3, 2017 @ NCCoE
  - Opportunity to get initial stakeholder feedback/input
  - Workshop summary, CEU form available on event site:
     https://csrc.nist.gov/Events/2017/NIST-Risk-Management-Framework-Workshop

#### Update Objectives:

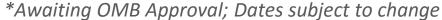
- Closer linkage to risk management (RM) processes and activities at C-suite level and system/operational level (including SP 800-39)
- Institutionalize enterprise-wide RM preparation activities
- Demonstrate how the Cybersecurity Framework can be implemented using established NIST RM processes
- Integration of privacy risk management concepts into the RMF and support use of consolidated security and privacy controls in draft SP 800-53, Rev. 5





### Planned SP 800-37, Rev. 2 Publication Schedule\*







# NIST Update: Additional Publications Pending Update/In Development\*

- FIPS 199
- FIPS 200
- NIST IR 8011 (multiple volumes)
- NIST SP 800-18
- NIST SP 800-37
- NIST SP 800-39
- NIST SP 800-47

- NIST SP 800-53
- NIST SP 800-53A
- NIST SP 800-60
- NIST SP 800-160A (new)
- NIST SP 800-171A (new)

\*Listed in alphabetical order; schedule pending available resources



# **NIST Update**

- Redesigned CRSC Site Now Live: <a href="https://csrc.nist.gov/">https://csrc.nist.gov/</a>
- New Google Group for FCSM COMING SOON
  - More information to come at February 2018 meeting
  - ATO issued 10/30/2017 for NIST to use Google Groups
  - No need to create additional Google account, can use existing email
  - Benefits
    - Ability to search archives
    - No blocking due to oversized headers
    - Auto-subscribe and auto-unsubscribe



# Upcoming FCSM Meetings – Save the Date!

- Quarterly Meetings
  - February 13, 2018 @ NIST Gaithersburg
- Annual "Offsite"
  - May 15-16, 2018 @ NIST Gaithersburg

For more information:

https://csrc.nist.gov/Projects/Forum