

Program Agenda as of May 30, 2014

Software and Supply Chain Assurance (SSCA) Summer Working Group Meetings 2014
 June 9-11, 2014 @ MITRE-1 & June 17, 2014 @ MITRE-2, 7525 Colshire Drive, McLean, VA 22102

	9 June (Monday)	10 June (Tuesday)	11 June (Wednesday)		17 June (Tuesday)
9:00 AM	Technology & Tools (T&T) Working Group: Combining Tool Findings and Output for Enterprise Impact <i>(Bob Martin, MITRE Lead)</i>	SSCA Plenary Session <ul style="list-style-type: none"> Joe Jarzombek, DHS Lead SwA & SCRUM collaboration efforts CRR External Dependencies	Metrics Working Group: Measurable Processes <i>(Don Davidson, DoD Lead)</i> <ul style="list-style-type: none"> TIL OpenGroup SAE G19a 	9:00 AM	MITRE 2 Room 1N100 Room is off of Lobby
	<i>10:30 AM Break</i>	<i>10:30 AM Break</i>	<i>10:30 AM Break</i>		
11 AM	T&T Working Group: Brainstorming Session on Attacks & Weaknesses in the FPGA/ASIC lifecycle (CAPEC-CWE version 3.0) <i>(Bob Martin, MITRE Lead)</i>	Cyber Security Standardization Efforts Plenary Session <ul style="list-style-type: none"> Ron Ross, Jon Boyens & Tim Boland, N ST Lead Cyber Security Framework NIST SP 800-160: Security Engineering NIST SP 800-161: Supply Chain Practices	SCRUM Working Group - Track 1: DOE Business Information in Support of SCRUM <i>(Emile Monette, GSA Lead)</i> Metrics WG & T&T WG - Track 2: Integrating CWE with Software Fault Patterns <i>(Bob Martin, MITRE Lead)</i>	11 AM	
	<i>12:30 Lunch</i>	<i>12:30 Lunch</i>	<i>12:30 Lunch</i>		
1:30 PM	T&T Working Group - Track 1: Brainstorming Session <i>(Concluded)</i> T&T Working Group - Track 2: MAEC, STIX, CybOX Use Cases <i>(Sean Barnum, MITRE Lead)</i>	SCRUM Plenary Session <ul style="list-style-type: none"> Emile Monette, GSA Lead EO mplementation GSA Ris Management RFC response	T&T Working Group Understanding Sufficiency of Security Measures <i>(Joe Jarzombek, DHS Lead)</i> NSS Labs BreakingPoint	1:30 PM	
	<i>3:00 PM Break</i>	<i>3:00 PM Break</i>	<i>3:00 PM Break</i>		
3:30 PM	SCRUM Working Group - Track 1: SCRUM Plan Representative Language <i>(Don Davidson, DoD & Emile Monette, GSA Lead)</i> T&T Working Group - Track 2: MAEC, STIX, CybOX Use Cases <i>(Sean Barnum, MITRE Lead)</i>	HW Assurance, SW Assurance & Assured Service Plenary Session <ul style="list-style-type: none"> Don Davidson, DoD Lead 	SSCA Way Forward <ul style="list-style-type: none"> Joe Jarzombek, DHS Lead 	4-6 PM	SSCA/CISSE Remote Meeting w/Lync (McLean & San Diego) <ul style="list-style-type: none"> Dan Shoemaker, University of Detroit, Mercy Joe Jarzombek, DHS

For 9-11 June: Location and driving directions may be found at

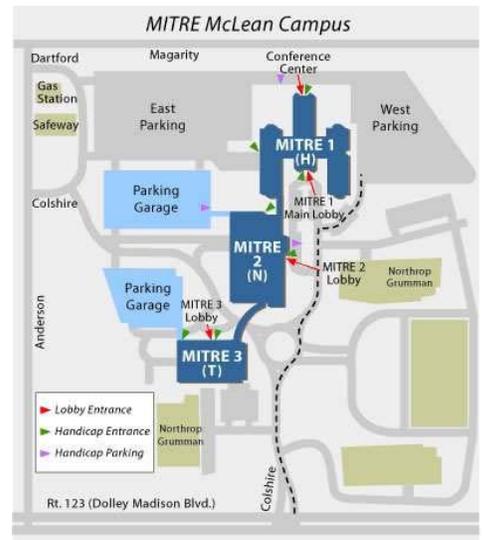
http://www.mitre.org/about/locations/va_mclean_mitre1.html.

Attendees should park in either the east or west parking lots and check in at the Conference Center entrance indicated on the map.

For 17 June: Location and driving directions may be found at

http://www.mitre.org/about/locations/va_mclean_mitre2.html.

Attendees should park in either the east parking lot or the Parking Garage and check in at the MITRE 2 Lobby entrance indicated on the map.



- ASIC (Application-Specific Integrated Circuit)
- CAPEC (Common Attack Pattern Enumeration and Classification)
- CCR (Cyber Resilience Review)
- CISSE (Colloquium for Information Systems Security Education)
- CWE (Common Weakness Enumeration)
- CybOX (Cyber Observable eXpression)
- DHS (Department of Homeland Security)
- DoD (Department of Defense)
- DoE (Department of Energy)
- EO (Executive Order)
- FPGA (Field-Programmable Gate Array)

- GSA (General Services Administration)
- TIL (Information Technology Infrastructure Library)
- MAEC (Malware Attribute Enumeration and Characterization)
- NICE (National Initiative For Cybersecurity Education)
- NIST (National Institute of Standards and Technology)
- RFC (Request for Comments)
- SAE (Society of Automotive Engineers)
- SCRUM (Supply Chain Risk Management)
- STIX (Structured Threat Information Expression)
- SwA (Software Assurance)