Final Agenda Software and Supply Chain Assurance Fall Forum 2019 17-18 September 2019, MITRE-1, 7525 Colshire Drive, McLean, VA 22102

	Tuesday	Wednesday
	September 17, 2019	September 18, 2019
9:00 AM	Welcome DHS Task Force Working Groups	Digital Birth Certificate - Tracing Source for Software and Supply Chain Integrity • Mike Lai, Microsoft Agile Team Autonomy - Don't Just Give It Away, Make Teams Earn It • David Norton, CISQ
	Break (10:30-11am)	Break (10:30-11am)
11:00 AM	5G and 5G Supply Chain Risk Management	DoD DevSecOps • Bradley Lanford, Contract Support for OUSD(R&E) Automated Combinatorial Testing for Software: Industrial Case Studies - Combinatorial and Pairwise Testing • Rick Kuhn, NIST
	Lunch (12:30-1:30pm)	Lunch (12:30-1:30pm)
1:30 PM	Cybersecurity, Energy Security, and Emergency Response (CESER) • Paul Brubaker, Department of Energy DOE Advanced Manufacturing Initiative • Valri Lightner, Department of Energy	Improving Hardware Component Vulnerability Disclosure • John Banghart, Venable Electronics Supply Chain Integrity Enabled by Blockchain • Dr. Fahim Rahman, University of Florida
	Break (3-3:30pm)	Break (3-3:30pm)
3:30 PM	Software and Supply Chain Risk International Efforts and Australian Defence ICT/Cyber procurement SCRM Framework • John Grady, Australia The Open Trusted Technology Forum • John Linford, The Open Group • Andras Szakal, The Open Group • William Downer, Seagate	Suspension and Debarment Interagency Committee • Derek Santos, Air Force Trusted and Assured Microelectronics Forum's Hardware Assurance and Weakness Collaboration and Sharing (HAWCS) Effort • Bob Martin, MITRE

Website: https://csrc.nist.gov/projects/supply-chain-risk-management/ssca

Registration link: http://www.mitre.org/ssca