Software and Supply Chain Assurance Spring Forum 2024
21-22 MAY 2024, MITRE-1, 7525 Colshire Drive, McLean, VA 22102

	Tuesday May 21, 2024	Wednesday May 22, 2024
9:00 AM	**Welcome and Co-Chair Updates** • **SCRM Implementation: A Practical Guide** Roland Chapin, General Atomics • **Supply Chain Risk Evaluation Environment (SCREEn)** MAJ Brian Hensarling, DoD CDAO	**Welcome** • **Back to the Building Blocks Report** Jonathan Ring, ONCD • **Securing the Supply Chain Ecosystem** Natalie Lehr-Lopez, ODNI
	Break (10:30-11am)	Break (10:30-11am)
11:00 AM	• **Cybersecurity Supply Chain Risk Management** Terence Rountree, GSA • **RFI Questionnaire** Tom Smith, GSA Emma Achale, GSA Andrew Chiang, GSA	• **Measuring Software Reliability, Security, Performance Efficiency, and Maintainability with Publicly Available Standard ISO/IEC 5055:2021** Bill Curtis, CISQ • **ICT SCRM Task Force on SwA Buyer's Guide for Government Enterprise Customers** Tim Mackey, Synopsys Sridhar Balasubramanian, NetApp
	Lunch (12:30-1:30pm)	Lunch (12:30-1:30pm)
1:30 PM	• **Positioning for SwA Success: Essential Roles, Activities, and Products Panel** Carol Woody, SEI (Moderator) Rita Creel, Aerospace (Facilitator) Panelists: ▪ Don Davidson, former DoD ▪ Michael Winser, Eclipse Foundation ▪ Cory Oker, NDIA ▪ Wanda Gay, DON	• **Cyber Supply Chain Survey Tool** Hung Trinh, NIST • **USAF C-SCRM Onsite Technical Assessments Improve Supplier C-SCRM Posture with Demonstrable Results** Parker Bauer, USAF
	Break (3-3:30pm)	Break (3-3:30pm)
3:30 PM	• **Enhancing Security of Devices and Microelectronics Components Across the Supply Chain** Sanjay "Jay" Rekhi, NIST • **ANPRM: Securing the ICT and Services Supply Chain: Connected Vehicles** Marc Coldiron, DoC – BIS	• **Fixing the Broken Pieces: Realizing Software Liability and Attestation Panel** Kevin Greene, OpenText (Moderator) Panelists: ▪ Michael Angelo, OpenText ▪ James Hill, PhD., IUPUI ▪ Mehdi Mirakhorli, PhD., University of Hawaii ▪ David Sabine • **Alternatives to Liability** Steve Lipner, SAFECode
	End Session 5:00pm	End Session 5:00pm

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