Program Agenda Software and Supply Chain Assurance Spring Forum 2017 March 15-17, 2017, MITRE-1, 7525 Colshire Drive, McLean, VA 22102

	Wednesday, March 15, 2017 International	Thursday, March 16, 2017 Transportation	Friday, March 17, 2017 Awareness and Information Sharing
9:00 AM	Registration 10:00-11:00 AM	SSCA in the Automotive Sector Welcome Keynote Robert Thibadeau, Drive Trust	Increasing SSCA Awareness Welcome SCRM Professional Certification Irv Varkonyi, Supply Chain Operations Preparedness Education, LLC Cloud and Outsourced Network Environments Bill Unkenholz, DoD
	11:00 AM	Break 10:15- 10:45 AM	Break 10:30-11:00 AM
	International Efforts In Support of SSCA Welcome Ian Bryant, UK Roger Grose, Australia Chris Mills, New Zealand	SSCA in the Automotive Sector (continued) Moderator: Suzanne Lightman, NIST Mike Ahmadi, Synopsys Software Integrity Group Brendan Harris, Volpe Vehicle Cybersecurity, US DOT Bill Mazzara – SAE Vehicle Electrical System Hardware Security Subcommittee Alan Tatourian, Trusted Computing Group/Intel	Increasing SSCA Awareness (continued) Integrating Commercial IT Supply Chains in a Cyber Environment • Alan Lawrence, PCMG Education & Training Video Examples
1:30 PM	Domestic And International Critical Infrastructure Effort In Support Of SSCA Larry Clinton, ISA Regan Duguid, DISA	SSCA in the Automotive Sector (continued) Moderator: Suzanne Lightman, NIST Mike Ahmadi, Synopsys Software Integrity Group Brendan Harris, Volpe Vehicle Cybersecurity, US DOT Bill Mazzara – SAE Vehicle Electrical System Hardware Security Subcommittee Alan Tatourian, Trusted Computing Group/Intel	Information Sharing Through ISAOs • Mike Echols, International Association of Certified ISAOs
	Break	Break	
3:30 PM	Domestic And International Critical Infrastructure Effort In Support Of SSCA National Defense Industrial Association (NDIA) Dave Chesebrough, NDIA Cybersecurity for Advanced Manufacturing Michael McGrath, McGrath Analytics LLC	 Telematics in Gov't Fleets Bryan Schromsky, Verizon John Moscatelli, AT&T 	