

Preliminary Program Agenda as of January 17, 2013
Software Assurance (SwA) Spring Forum 2013
Theme: Software Supply Chain Risk Management (Sw-SCRM)
5-7 March, 2013 at
National Institute of Standards and Technology (NIST),
100 Bureau Drive, Gaithersburg, MD 20899

	5 March (Tuesday)	6 March (Wednesday)	7 March (Thursday)
9:00 AM	Opening – Joe Jarzombek, DHS Welcome speaker – Charles Romine, Director, ITL, NIST FISMA Enabled SCRM Ron Ross, NIST	Opening – Joe Jarzombek, DHS Keynote speaker –DHS Senior Official (invited) Panel on ICT Supply Chain Exploitation Kevin Dillon, DHS Ken Crowther, MITRE John Boyens, NIST	Opening – Joe Jarzombek, DHS Keynote speaker – Edna Conway, CISCO (invited) Securing the Supply Chain Marcus Sachs, Verizon
	<i>10:30 AM Break</i>		
11 AM	We Can't Blindly Reap the Benefits of a Globalized ICT Supply Chain Don Davidson, DoD John Boyens, NIST Sandy Boyson, UMD (invited)	How International Standards Efforts Help Address Challenges in Today's Global Market Place Nadya Bartol, UTC (invited) Jed Pickel, Microsoft (invited) Ian Bryant, TSI, UK (invited) Eric Winterton, Booz Allen Hamilton (invited) Andras Szakal, The Open Group	Ensuring Your Development Processes Meet Today's Cyber Challenge Michele Moss, Booz Allen Hamilton Josh Corman, Akamai (invited) Mary Beth Chrissis, SEI (invited) Andy Murren, D&T Vehbi Tasar, (ISC) ²
	<i>12:30 Lunch</i>		
1:30PM	SCRM Perspective on 3rd Party Software Assessment Marc Jones, CAST Devon Bryan, ADP Jeff Voas, NIST – Mobile Apps GSA (invited) Kevin Green, DHS SWAMP (invited)	International Perspectives on SCRM Ian Bryant, TSI, UK (Invited) Software ID Tags Support SCRM Steve Klos, TagVault John Richardson, Symantec Doug White, NIST	Open Source and the Software Supply Chain: A Look at Risks vs. Rewards Wayne Jackson, Sonatype Managing Risk in the Software Supply Chain through Software Code Governance Gordon Uchenick, Coverity
	<i>3:00 PM Break</i>		
3:30PM	Advancing SCRM with Standardized Inspection Technology Roger Stewart, Stewart-Priven Group Testing Panel John Keane, DoD Ken Hong Fong, IDA (invited) Static Analysis Tool Exposition (SATE) Paul Black, NIST	Building a Body of Knowledge for ICT Supply Chain Risk Management" Nancy Mead, SEI Dan Shoemaker, UD-M Dennis Phelan, SRA Education Panel Peggy Maxson, DHS Karen Leuschner, NSA (invited)	Scaling SwA -- Beyond Static and Dynamic Analysis with Contrast Jeff Williams, AspectSecurity Open Source SCRM Panel David Wheeler, IDA Dan Risacher, DoD (invited) Jeff Williams, AspectSecurity Wayne Jackson, Sonatype
	<i>5:00 PM Wrap-Up</i>		

Our theme is Software Supply Chain Risk Management (Sw-SCRM): Regardless of intent, software can become tainted by malware, exploitable weaknesses and vulnerabilities. Whether software becomes compromised by ignorance, negligence, or malfeasance, the end result of tainted products can be dire for those who inherit the residual risk exposure. Just as with food and pharmaceuticals, software can be corrupted in ways that put users, organizations, and missions at risk. Thus each participant in the supply chain requires an appreciation of controls and processes that should be in the potential paths software can take before it is acquired and put into use. The presenters at the March 2013 SwA Forum will explore progress, research, and challenges in addressing Sw-SCRM.