SEI to Host 2017 Software Solutions Symposium in Arlington, Virginia

March event to focus on software for capability, agility, and resilience

On March 20-23, 2017, the Carnegie Mellon University Software Engineering Institute (SEI) will host the 2017 Software Solutions Symposium in Arlington, Virginia. Building on the success of the inaugural Symposium held in 2015, the event will provide insights on emerging technologies and technical strategies for software-reliant systems.

“In industry, government, and especially the Department of Defense, software lies at the heart of every new system capability,” said Symposium Chair William Pollak. “More and more, we have to balance the rapid evolution of systems, and the development of increasingly complex capabilities, with the need to modernize and sustain aging software systems. We know agility is a must, yet it can’t come at the expense of security and resilience.”

Senior researchers and practitioners who have devoted years to making the most complex government and industry systems and software work will lead Symposium tutorials, talks, and panel discussions. The event will also serve as a forum for networking outside of the formal sessions, and it will provide participants the opportunity to influence the SEI research agenda.

Learn more about the 2017 Software Solutions Symposium and register.

SEI NEWS

- [SEI to Hold Cyber Intelligence Research Consortium Info Sessions in Chicago, and Pittsburgh](#)
- [Video Highlights Recent SEI STEM Efforts](#)
- [SEI's Robert Binder Honored for Software Testing Excellence](#)
- [High School Students Get Crash Course in Cyber-Kinetic Tactical Operations](#)
SEI BLOG
Recent posts:
- Cyber Threat Modeling: An Evaluation of Three Methods
- The CTO Series: Strategic Direction of the SEI

SEI PODCAST SERIES
Available in audio and video formats.
- Predicting Quality Assurance with Software Metrics and Security Methods
- Network Flow and Beyond

SEI EVENTS
This week's featured events:
- Cyber Intelligence: What You Need to Know
- FloCon 2017

SEI CYBER MINUTE
SEI experts deliver weekly snapshots of our latest research on the changing world of all things cyber. This week:
- Emotionally Intelligent Machines

SEI TRAINING
Upcoming classes:

SEI CAREERS
This week's featured opportunities:
Secure DevOps Process and Implementation
January 11, 2017 (Virtual Classroom)

Design Guidelines and Patterns for Modern SOA
January 24-25, 2017 (Pittsburgh, Pa.)

ABOUT THE SEI BULLETIN
The SEI Bulletin is a biweekly newsletter designed to keep you up to date on SEI news, events, research, and other matters of interest to the SEI community. We hope you find the SEI Bulletin useful and informative.

SEND US YOUR STORY
Do you have a story about how an SEI technology has positively affected your team or organization? If so, the SEI would like to hear about it. Send a short summary of your success to info@sei.cmu.edu and you could be featured in a future issue of the SEI Bulletin.