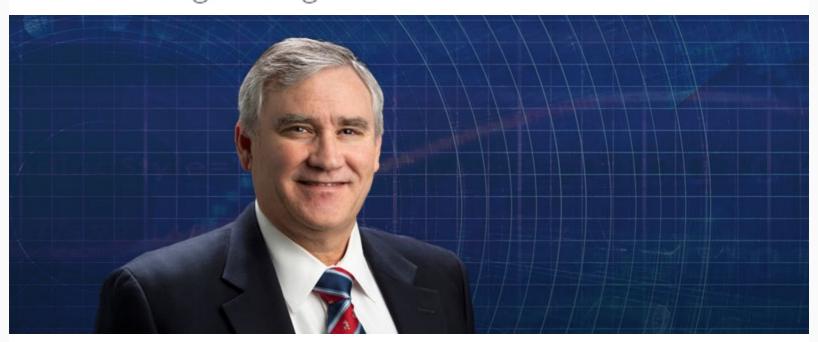
Carnegie Mellon University Software Engineering Institute



SEI Bulletin — November 14, 2018

Software Engineering Institute Names Leading Cybersecurity Researcher as CTO

On November 1, the Software Engineering Institute announced the appointment of nationally known cybersecurity researcher Dr. Tom Longstaff as chief technology officer (CTO). As CTO, Longstaff will formulate a technical strategy and lead the funded research program of the institute based on current and predicted future trends in technology, government, and industry. Prior to joining the SEI, Longstaff most recently served as a program manager and principal cybersecurity strategist for the Asymmetric Operations Sector of the Johns Hopkins University Applied Physics Laboratory (APL), where he led projects on behalf of the U.S. government, including nuclear command and control, automated incident response, technology transition of cyber R&D, information assurance, intelligence, and global information networks.

Read More.

SEI NEWS

Shull Elected IEEE Computer Society First Vice President

- <u>SEI Launches Innovation Snapshots Video Series</u>
- <u>SEI Makes Smart Grid Maturity Model Freely Available</u>

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SEI Publications

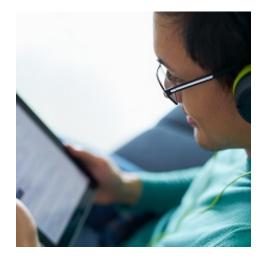
- Composing Effective Software Security
 Assurance Workflows
- <u>FedCLASS: A Case Study of Agile and Lean</u>
 Practices in the Federal Government



SEI Blog

Recent posts

- An Analyst-Focused Approach to Network
 Traffic Analysis
- <u>Data-Driven Management of Technical Debt</u>



SEI Podcast Series

Available in video and audio formats

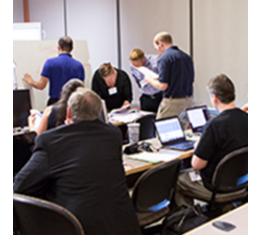
- A Technical Strategy for Cybersecurity
- Best Practices for Security in Cloud Computing

SEI Events

Featured events

- FloCon 2019
- Software and Cyber Solutions Symposium 2019: Acquisition, Security, and the Supply Chain







SEI Cyber Minute

Short video snapshots of SEI work from our experts

- SQL Injection
- Four RFP Elements to Include for Contracting for Agile Development
- Natural Forces



SEI Training

- <u>Designing Modern Service-Based Systems</u>
 December 10, 2018 (SEI Pittsburgh, Pa.)
- <u>Design Guidelines and Patterns for</u>
 <u>Microservices</u>

December 11-12, 2018 (SEI Pittsburgh, Pa.)



SEI Careers

Featured opportunities

- Machine Learning Research Scientist (Entry Level)
- Associate Machine Learning Research Scientist
- Senior Software Architect
- All Current Opportunities

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.







Our mailing address is

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