SEI BULLETIN - June 14, 2017

FloCon 2018 to Move Beyond Flow Data

Expanded Technical Program Will Explore Big-Data Security Analytics on a Range of Data Sets

The SEI will host FloCon 2018 in Tucson, Arizona, from January 8 to 11. Begun in 2004, FloCon provides a forum for exploring large-scale, next-generation data analytics in support of security operations. The annual conference attracts operational analysts, tool developers, researchers, security professionals, and others interested in applying cutting-edge techniques to analyze and visualize large data sets for protection and defense of networked systems.

The 2018 edition of FloCon will feature an expanded focus on applying analytics to any large-scale data set to enhance security, not just network flow data. Everyone who is interested in data-driven security is invited to attend this conference.

Learn more and register.

SEI NEWS
- Stempfley Named New Director of CMU Software Engineering Institute CERT Division
- CSEE&T Opens Nominations Period for Nancy Mead Award for Excellence in Software Engineering Education
- CMU Heinz College and Software Engineering Institute Launch Chief Risk Officer Certificate
- Software Engineering Institute Makes CERT C++ Coding Standard Freely Available

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July 25-27, 2017 (SEI Arlington, Va.)

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ABOUT THE SEI BULLETIN
TheSEI 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 abouthow 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 ina future issue of the SEI Bulletin.