

SEI BULLETIN - APRIL 5, 2017

SEI CERT Division and State Department Team Up on Sub-Saharan Cybersecurity Effort

International Cybersecurity Initiatives Team Works with Côte d'Ivoire to Develop Capacity

The SEI recently concluded the latest phase of a multi-year engagement to advance and develop cybersecurity capacity at the Côte d'Ivoire national computer security incident response team (CI-CERT). The engagement, which began in January 2015, was organized by the United States Department of State Office of the Coordinator for Cyber Issues (S/CCI), which advances U.S. interests in cyberspace and promotes open, interoperable, secure, and reliable information and communications. The engagement was part of a larger S/CCI effort to develop cybersecurity capacity in Sub-Saharan Africa.

"CI-CERT was seeking to expand its role in securing networks in Côte d'Ivoire," explained James Lord, who leads the SEI CERT Division's International Cybersecurity Initiatives (ICI) team. "A more capable CI-CERT aligns with S/CCI goals by helping to ensure a secure cyberspace worldwide."

Read more.

SEI NEWS

- SEI Makes CERT C++ Coding Standard Freely Available
- CERT Releases Updated Insider Threat Guidebook
- SEI Releases Version 3 of KD-Cloudlet Open Source Software

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Best Practices for NTP Services

Three Practice Areas for Using Positive Incentives to Reduce Insider Threat



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<u>Verifying Distributed Adaptive Real-Time</u> <u>Systems</u>

10 At-Risk Emerging Technologies



SEI EVENTS

This week's featured events:

2017 Software Engineering Workshop for Educators

SATURN 2017



SEI CYBER MINUTE

SEI experts deliver weekly snapshots of our latest research on the changing world of all things cyber. This week's featured cyber minutes:

Tactical Cloudlets

DevOps for Better Software Build



SEI TRAINING Upcoming classes:

Software Architecture Design and Analysis May 17-18, 2017 (Pittsburgh, Pa.)

Applied Cybersecurity, Incident Response,



SEI CAREERS

This week's featured opportunities:

Senior Software Engineer - DevOps Engineer - Team Lead

Software Engineer - DevOps Engineer

and Forensics
June 5-9, 2017 (Arlington, Va.)

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 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 in a future issue of the SEI Bulletin.