The Future of Cybercrime and Election Security

In the latest SEI podcast, David Hickton, founding director of the University of Pittsburgh Institute for Cyber Law, Policy, and Security, sits down with Bobbie Stempfley, director of the SEI’s CERT Division, to talk about the future of cybercrime and secure elections. “We have to vote, and we can’t abandon the digital platform,” says Hickton in the podcast. “But right now the threats to the digital platform exceed our ability to protect it when it comes to voting.”

Listen to "The Future of Cyber: Cybercrime."

SEI NEWS

- Kruchten Named Recipient of 2020 Linda M. Northrop Software Architecture Award
- Keeping Up with the SEI
- Insider Threats in the Time of COVID-19
SEI Publications

- Modeling System Architectures Using the Architecture Analysis and Design Language (AADL)—eLearning
- Guide to Implementing DevSecOps for a System of Systems in Highly Regulated Environments
- CMMC—Securing the DIB Supply Chain with the Cybersecurity Maturity Model Certification Process

SEI Blog
Recent posts

- The Latest Work from the SEI: DevSecOps, Artificial Intelligence, and Cybersecurity Maturity Model Certification
- Three Risks in Building Machine Learning Systems
- Situational Awareness for Cyber Security Architecture: Tools for Monitoring and Response

SEI Podcast Series
Available in video and audio formats

- The Future of Cyber: Cybercrime
- Designing Trustworthy AI
- My Story in Computing with Madison Quinn Oliver

SEI Events
The SEI is evaluating all upcoming courses, conferences, and events case-by-case in light of COVID-19 developments. Check individual event pages for the latest information.

Featured events

- Webcast - Software Architecture: A Mature Discipline?
Webcast - Solving Current Cyber Challenges: Academic and Industry Collaboration
NatCSIRT 2020
FloCon 2021

SEI Videos
Short videos of SEI work from our experts

- Webinar - A Discussion on DoD Software Advances and What’s Next from SEI
- Webinar - Top 5 Considerations Before Boarding the Container Ship
- Webinar - Trust, Verify & Authorize with DevSecOps

SEI Training
The SEI is evaluating all upcoming courses, conferences, and events case-by-case in light of COVID-19 developments. Check individual training pages for the latest information. You may also contact us at courseregistration@sei.cmu.edu or +1-412-268-7388.

- Insider Threat Program Manager: Implementation and Operation
  August 11-13, 2020 (SEI, live online)
- Foundations of Incident Management
  August 18-21, 2020 (SEI, Arlington, Va.)

SEI Careers
Featured opportunities

- User Service Consultant
- Associate Software Developer
- Machine Learning Research Scientist
- 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.

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