SEI Bulletin — January 23, 2019

SEI-ACE Implementation Supports Secure IoT in Edge Environments

The SEI has released an implementation for authentication and authorization of Internet of Things (IoT) devices for use in edge environments. As part of the SEI's mission to transition the technologies it develops to the larger software engineering community, the SEI has made this implementation, SEI-ACE, freely available in its open-source code repository on GitHub.

Read More.

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- [Registration Now Open for 15th Annual SATURN Conference](#)
- [Call for Papers: International Conference on Technical Debt](#)
SEI Publications

- Incident Management Capability Assessment
- Program Manager's Guidebook for Software Assurance
- DoD Developer's Guidebook for Software Assurance

SEI Blog
Recent posts

- Improving Assessments for Cybersecurity Training
- Governance of a Software Product Line: Complexities and Goals

SEI Podcast Series
Available in video and audio formats

- Leading in the Age of Artificial Intelligence
- Women in Software and Cybersecurity: Bobbie Stempfley

SEI Events
Featured events

- Software and Cyber Solutions Symposium 2019: Acquisition, Security, and the Supply Chain
- Cyber Simulator Showcase
- SATURN 2019

SEI Cyber Minute
Short video snapshots of SEI work from our experts
SEI Training

- [Software Architecture: Principles and Practices](#)
  March 4-5, 2019 (SEI Pittsburgh, Pa.)
- [Software Architecture Design and Analysis](#)
  March 6-7, 2019 (SEI Pittsburgh, Pa.)

SEI Careers

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- [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](mailto:info@sei.cmu.edu) and you could be featured in a future issue of the SEI Bulletin.
Our mailing address is

Software Engineering Institute | Carnegie Mellon University | 4500 Fifth Avenue, Pittsburgh, Pa. 15213

info@sei.cmu.edu

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