New CERT Tool Speeds Artifact Extraction and Analysis

The SEI's CERT Division has released Cyobstrack, an open source incident response tool. Cyobstrack is designed to help analysts quickly and efficiently extract artifacts from any textual source or collection of sources, such as incident reports and threat assessment summaries. The tool is freely available on GitHub.

Read More.

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- **SATURN 2019 Conference Now Accepting Submissions**
SEI Publications

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SEI Blog

Recent posts

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- [Insider Threat Incident Analysis by Sector](#)

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- [Using Test Suites for Static Analysis Alert Classifiers](#)

SEI Events

Featured events

- [FloCon 2019](#)
- [SATURN 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

- [Natural Forces](#)
- [SEI Cyber Minute: Build Secure Applications with DevSecOps](#)
SEI Training

- [Assessing Information Security Risk Using the OCTAVE Approach](#)
  November 7-9, 2018 (SEI Arlington, Va.)
- [Insider Threat Analyst](#)
  November 7-9, 2018 (SEI Arlington, Va.)

SEI Careers

Featured opportunities

- [Cyber Security Engineer - Penetration Tester](#)
- [Senior DevOps Engineer](#)
- [Senior Cybersecurity Operations Researcher](#)
- [Associate Talent Engagement Advisor](#)

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.
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