

The logo for VizSec 2019 features the word "vizsec" in a lowercase, sans-serif font with a red dot above the 'i' and a red underline under the 'c'. Below it, the year "2019" is written in a larger, white, sans-serif font. The background of the top right corner is a dark grey triangle.

**vizsec**  
2019

# Call for Papers

VizSec will be held in **Vancouver, Canada** in conjunction with IEEE VIS, on **Wednesday, October 23rd, 2019**.

The 16th IEEE Symposium on Visualization for Cyber Security (VizSec) is a forum that brings together researchers and practitioners from academia, government, and industry to address the needs of the cyber security community through new and insightful visualization and analysis techniques. VizSec provides an excellent venue for fostering greater exchange and new collaborations on a broad range of security- and privacy-related topics.

A graphic consisting of a grey circle with a red segment on the right side. Inside the circle, the text "BEST PAPER" is written in red, and "will be awarded" is written in black below it.

**BEST PAPER**  
will be awarded

Submissions due for Full and Short Papers:

**June 15, 2019, 5:00PM PST**

Poster submissions due **August 3, 2019**

Submit papers on technologies that promise to improve cyber security practices, including, but not limited to:

- Situation awareness and/or understanding
- Incident handling including triage, exploration, correlation, and response
- Computer forensics
- Machine learning and explainable AI for cybersecurity
- Visual analytics for cybersecurity
- Data protection & privacy
- Blockchain performance & security
- Cybersecurity in critical infrastructure
- Recording and reporting results of investigations
- Assisting proactive security configuration and deployment
- Reverse engineering and malware analysis
- Vulnerability management
- Multiple data source analysis
- Analyzing information requirements for computer network defense
- Evaluation and/or user testing of VizSec

**Formats Accepted**

Full Paper: 9+2

Short Paper: 4+1

Poster (2 Page Abstract)

Learn more at <https://vizsec.org/vizsec2019>