



# Monthly Meeting and Lecture

Wednesday, 16 Nov 2022 (6:00 – 8:00 pm)

## Cloud-native Security and Policy: A Primer

Evan Kwisnek

This will be a **Hybrid Event**: Both In-Person & On-Line Lecture.

**In-Person Location:** [JHU/APL - Parsons Auditorium; 11100 Johns Hopkins Rd, Laurel, MD 20723](#)

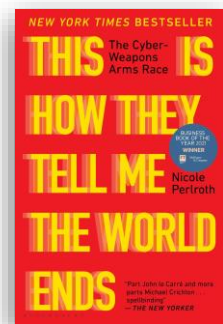
**Presentation:** Modern system architectures have exceeded the bounds of traditional data centers and become increasingly reliant on cloud service providers and their platforms. Networks previously confined to on-premises facilities now span the globe, exposing critical business functions to malicious actors, unexpected outages, and costly downtime. Databases holding critical and sensitive customer data live in regional facilities over

which we have no control. How do we meet the security engineering and policy governance challenges that cloud-native, hybrid, and edge deployments present while limiting complexity, speeding adoption among engineers, and providing our customers with secure, reliable, and performant systems? Join us as we explore practical and actionable solutions to these problems.



**Speaker:** Evan currently works as a system architect and engineer at Everwatch Solutions, Inc., where he collaborates with a team of system engineers, software developers, testers, and system administrators to modernize, design, and deploy performant and secure distributed systems. Evan previously served in the U.S. Army and has worked within the Department of Defense

since 2004 as an intelligence systems technician, network engineer, system administrator, and technology instructor. He is a cloud-native and open-source advocate.



**Door Prize for this month**  
*This Is How They Tell Me the World Ends: The Cyberweapons Arms Race*  
by Nicole Perloth



To be sent the Webcast Link, please register at [incose-cc.eventbrite.com](https://incose-cc.eventbrite.com)

### Our Evening's Agenda

- 6:00 – 6:45 pm **Networking**
- 6:45 – 7:00 pm **Chapter Business Meeting**
- 7:00 – 8:00 pm **LECTURE**

Search [“INCOSE Chesapeake” on YouTube](#) for all Monthly Lectures