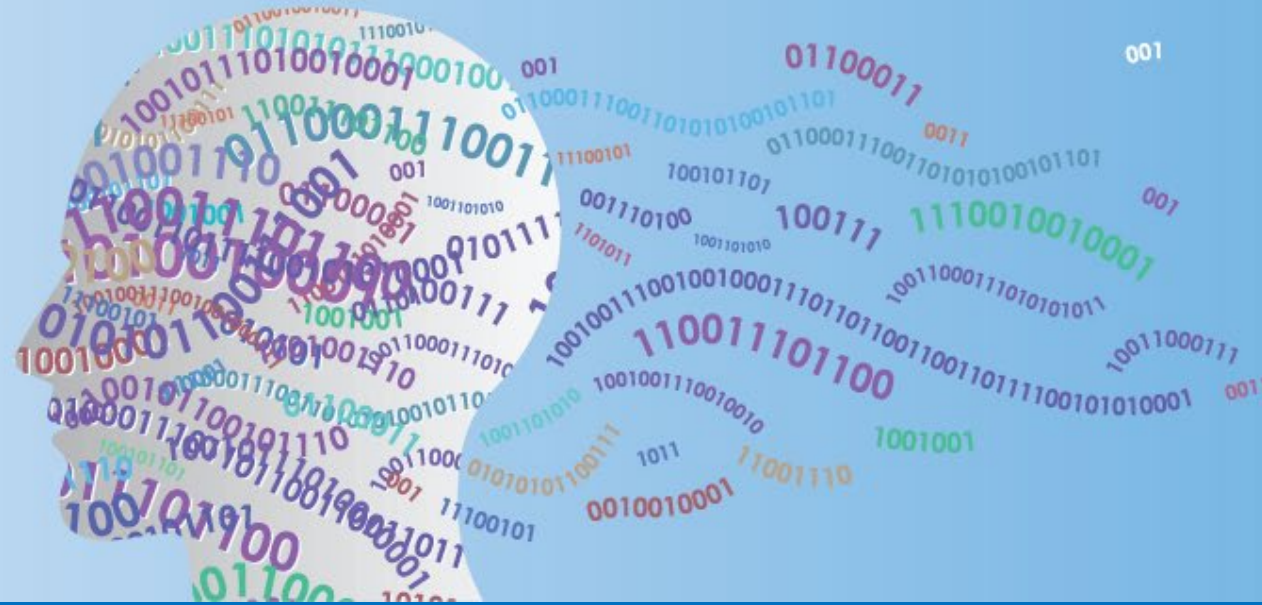


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APRIL 21-22, 2021



# Security Impacts to a Changing Storage Ecosystem

A Panel Discussion Moderated by

Jason Molgaard, Principal Storage Solutions Architect, Arm

# How To Participate

- Ask questions via the Q&A button on the bottom of the zoom window
- You can see other attendees' questions, so upvote for your favorites to be answered during the session
- We'll try to get to as many questions as possible
- Connect with the panelists via Slack channels during the event
- And look for our post-Summit Evaluation Survey

- Computational Storage may introduce new attack surfaces for hackers. The threats themselves may be familiar, but can now be potentially deployed in the storage device. Vendors and end users need to be looking hard at security to ensure secure deployments. This session will explore supply chain issues and implications, the state of specifications and standards related to this technology, and potential security opportunities of the technology.

# Panelists

- Eric Hibbard, Director Product Planning, Storage Networking and Security, Samsung Semiconductor
- Walt Hubis, CISSP, Principal Engineer, Industry Standards, Micron Technology Inc
- David McIntyre, Director, Product Planning and Business Enablement, Samsung

## Where To Find Out More About Compute, Memory, & Storage



**Website Resources**  
[snia.org/CMSI](https://snia.org/CMSI)



**Twitter**  
[@SNIAComputeMemoryStorage](https://twitter.com/SNIAComputeMemoryStorage)



**SNIA CMSI Blog**  
[sniacmsiblog.org](https://sniacmsiblog.org)



**Videos**  
[youtube.com/SNIAVideo](https://youtube.com/SNIAVideo)



**Educational Materials**  
[snia.org/educational-library](https://snia.org/educational-library)

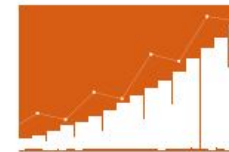


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