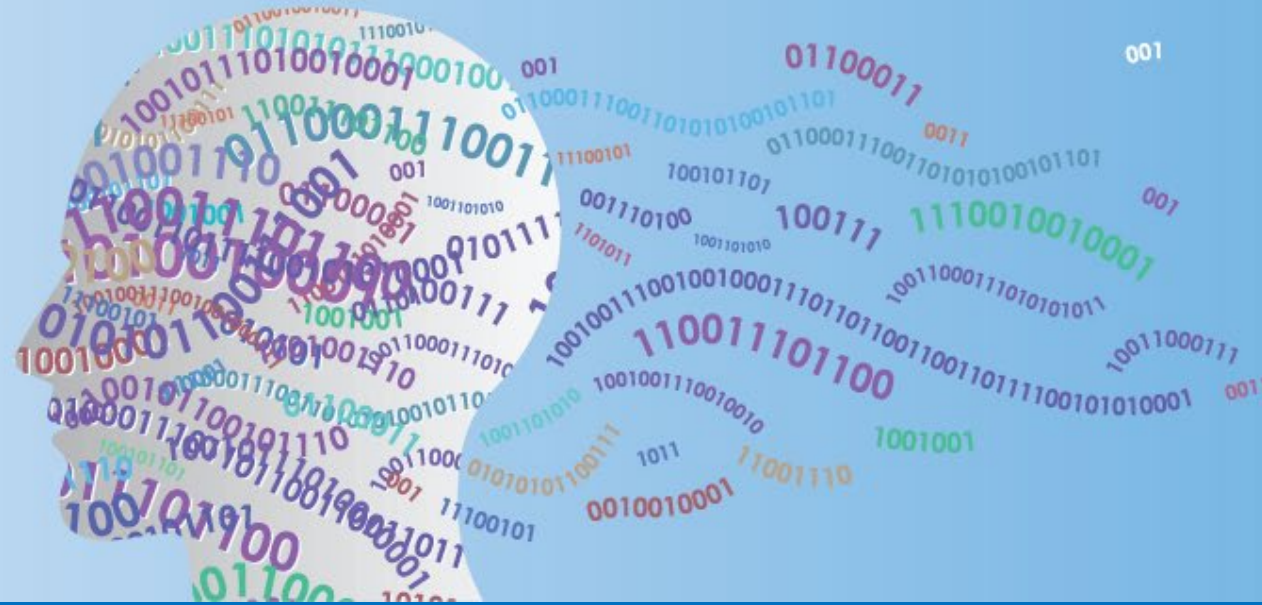


**SNIA** PERSISTENT MEMORY  
+ SUMMIT 2021  
COMPUTATIONAL STORAGE

FROM DATACENTER TO EDGE : VIRTUAL EVENT  
APRIL 21-22, 2021



# Present and Future Uses for Computational Storage & Persistent Memory

A Panel Discussion Moderated by  
Dave Eggleston, Principal, Intuitive Cognition Consulting

# 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

- As CS and PMEM products have moved from concepts into reality there has been a similar migration in their application usages and value propositions. Join in as this group of experts debates why CS are PMEM are needed, the real-world problems they solve, the barriers still blocking the way, and the pots of gold over the horizon. Additionally, this lively panel will tussle over: CPUs vs. GPUs vs. DPUs, cloud vs. edge adoption, scale up vs. scale out, legacy vs. new interconnect, as well as your live audience questions!

# Panelists

- Charles Fan, CEO and Founder, MemVerge
- John Kim, Director of Storage Marketing, NVIDIA
- Chun Liu, Chief Architect, Futurewei Technologies
- Andy Rudoff, Persistent Memory SW Architect, Intel Corporation
- Brad Settlemyer, Sr. Scientist, Los Alamos National Laboratories
- Scott Shadley, Co-Chair, SNIA Computational Storage Technical Work Group;  
VP Marketing, NGD Systems

## 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)

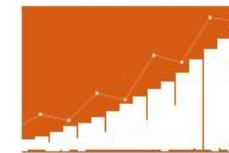


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