

Introduction to the Summit – Day 1

Presented by David McIntyre
SNIA CMS Summit Chair

 **COMPUTE, MEMORY,
AND STORAGE SUMMIT**

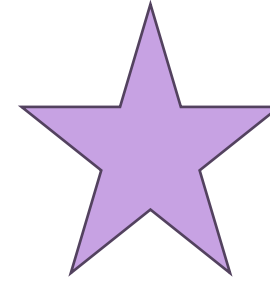
Solutions, Architectures, and Community
VIRTUAL EVENT, MAY 21-22, 2024



Tuesday Sessions Include These Topics:

- **Artificial Intelligence**

- Storage requirements for AI
- The intersection of Edge and AI
- How to optimize storage architectures for AI workloads
- How to increase AI and high performance computing applications with CXL
- Creating a sustainable semiconductor industry for the AI area



- **Compute**

- Breakthroughs in cyber security detection using computational storage
- Computational storage real world deployments
- Optimizing content delivery network design

- **Memory**

- How memories are driving big architectural changes
- Breaking through the memory wall with CXL

- **Security**

- An overview of the 2023 cybersecurity and privacy landscape
- The next chapter in storage sanitization

Don't miss our live Birds-of-a-Feather session at 4:00 pm Pacific time where we will have an interactive discussion on ***compute, memory, and storage challenges and opportunities!***

And many more great sessions and speakers!

Please take a moment
to rate this session.

Your feedback is important to us.



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