COMPUTE + MEMORY
+ STORAGE SUMMIT

Architectures, Solutions, and Community
VIRTUAL EVENT, APRIL 11-12, 2023

Introduction to the Summit – Day 1

Presented by David McIntyre

Co-Chair, SNIA C+M+S Summit

Member, SNIA Board of Directors

Our Summit has a New Name!

Compute
- Local orientation
- Application specific
- UCIe

Memory
- Persistence
- CXL Coherency
- Shared and Semantic

Storage
- Scalable
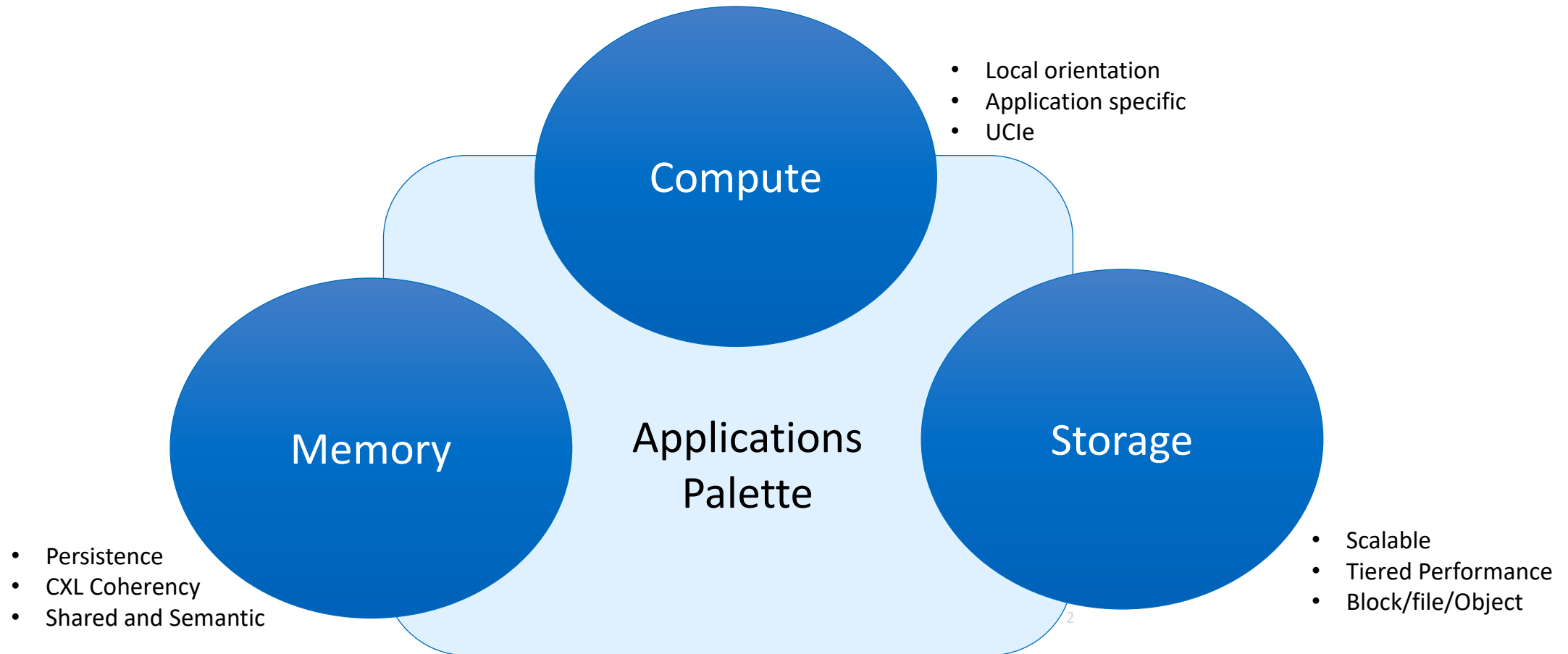- Tiered Performance
- Block/file/Object

Applications Palette

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Tuesday Sessions Include These Topics:

- **Compute and CXL**
  - Computational storage application for high performance data analytics
  - Updates on SNIA and NVM Express standards activities
  - A panel discussion exploring the CXL device ecosystem and usage models
  - A look at CXL 3.0 expanded capabilities
- **Memory**
  - An analysis of how the landscape of memory – and markets - is changing
  - A panel discussion on persistent memory trends
  - "Thinking" memory
  - Simulations to optimize memory and storage systems
- **Storage and Security**
  - An overview of the 2023 cybersecurity and privacy landscape
  - An overview of zero trust architecture
  - The next chapter in storage sanitization

And many more great sessions and speakers!

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!***

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Please take a moment to rate this session.

Your feedback is important to us.