



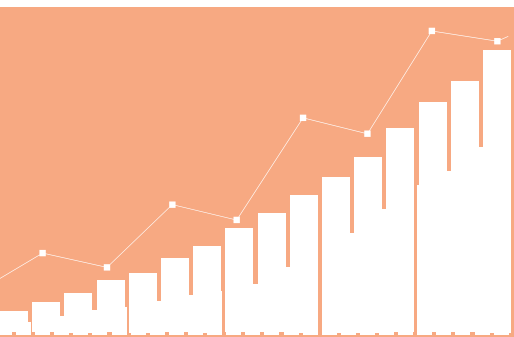
COMPUTE, MEMORY, AND STORAGE

The leading companies of the SNIA Compute, Memory, and Storage Initiative (CMSI) support the industry drive to combine processing with memory and storage, and to create new compute architectures and software to analyze and exploit the explosion of data creation over the next decade.



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- ✓ Computational Storage
- ✓ Persistent Memory
- ✓ PM and SSD Performance
- ✓ Solid State Drives
- ✓ Solid State Systems
- ✓ SSD Form Factors



CMSI Accelerates Standards

- ✓ Computational Storage Architecture Model
- ✓ Persistent Memory Programming Model
- ✓ PM Hardware Threat Model
- ✓ Solid State Storage Performance Test Specifications
- ✓ SSD Form Factor Specifications



CMSI Propels Technology Adoption

- ✓ Persistent Memory Programming Bootcamps
- ✓ PM Remote Access for High Availability White Paper
- ✓ SSD Form Factors Explained
- ✓ Compute, Memory, and Storage Demos at live and online technology events
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