# Persistent Memory Trends –
## *A Panel Discussion*

Live Webcast

Wednesday, March 1, 2023
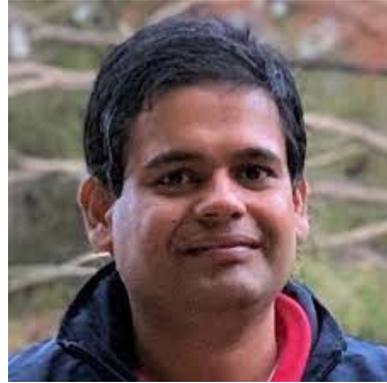
10:00 am PT/1:00 pm ET

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# Today's Panel

**Dave Eggleston**
*Moderator*
Business Development
Microchip

**Pekon Gupta**
*Panelist*
Business Strategy Specialist
Intel

**Gary Kotzur**
*Panelist*
CTO
Marvell

**David McIntyre**
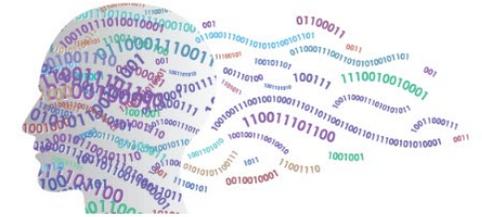*Panelist*
Director, Product Planning and
Business Enablement
Samsung

**Andy Mills**
*Panelist*
Sr. Director Advanced Product
Development
SMART Modular

# Attendee Actions



SNIA Compute+Memory+Storage Summit

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

Formerly the Persistent Memory+Computational Storage Summit, our 11th annual event returns as an expanded Compute+Memory+Storage Summit

Our 2023 event will be virtual, focused on architectures, solutions, and community, with two days of content on a wide variety of topics, including future memory trends, computational memory and computational storage use cases, CXL connectivity and its impact, memory-to-memory data movement, developer-friendly programming frameworks, chiplet opportunities, hyperscaler migration, and more!

- Please rate this webcast and provide us with feedback

- A Q&A from this webcast will be posted to the SNIA Compute, Memory, and Storage Blog

- Learn more:
  - **Events**
    - **MemCon – March 28-29, 2023**
      - www.memorycon.com
    - **SNIA Compute+Memory+Storage Summit – April 11-12, 2023**
      - **Complimentary Registration opens March 6!** www.snia.org/cms-summit
  - **Online** - this webcast and many other videos and presentations on today's topics are in the SNIA Educational Library

- Join SNIA and the Persistent Memory Special Interest Group
  - www.snia.org/join
  - https://www.snia.org/technology-focus/persistent-memory

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