



BY Developers FOR Developers

Storage Developer Conference
September 22-23, 2020

NVMe Track Overview

Bill Martin

Co-Chair SNIA Technical Council



Talks in the NVMe track

- NVMe 2.0 Specification Preview
- libnvme: An open source library for NVMe Express
- pynvme: an open, fast and extensible NVMe SSD test tool

NVMe® 2.0 Specification Preview

Jonmichael Hands, Intel
Bill Martin, Samsung

- Overview of NVMe roadmap
- NVMe 2.0 overview
- Multiple Command Sets

Introduction to libnvme

Keith Busch
Western Digital

- NVM Express on Linux: Then and Now
- A brief tour of libnvme

pynvme: an open, fast and extensible NVMe SSD test tool

Crane Chu
GENG YUN Technology Pte Ltd

- Python tool for testing your NVMe design

Maximize your SDC 2020 Experience

- Check out the Birds of a Feather (BoF) sessions
 - SNIA NVMe Tuesday Sept 22 5:00 - 6:00 PM
 - Ask a panel of NVMe experts your questions
- Please be sure you rate each session you watch – you'll see a box under the video
- For additional details see the *Introduction to Virtual SDC* video (<https://www.snia.org/SDCintro>)
- ***Enjoy the SDC 2020 virtual event!***



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