

As the world become more hybrid – from where we work and where our data lives – in the edge or in the cloud - the choice for **I/O** connectivity becomes critical to optimize data flow, intelligent infrastructure operation and security. While there are lots of technologies available to connect servers and storage together, the most trusted, performant and efficient protocol for connecting servers to shared storage remains Fibre Channel (FC) and NVMe over FC (FC-NVMe). Click for more information

With over two decades of being the #1 Storage Fabric and tens of millions of ports shipped - Fibre Channel is the only protocol that is purpose-built for connecting servers to shared storage over a storage area network. If you are up to date on all the latest innovations available in Fibre Channel SANs today, you can leverage this information to deliver better solutions for your customers or stakeholders.

**To help you** understand all the new features available in Fibre Channel SANs, Cisco® MDS and Marvell® QLogic® are providing a series of educational webinars on Fibre Channel technology, designed specifically for partners and customers.

## Join Marvell and Cisco for 1 or all of these 30-minute sessions.

This is a repeat of the past series initiated in August 2022 in the Americas. Please join for any sessions you may have missed.

## All webinars in this series are at 3:00 pm GMT / 7:00 am PST.

Session 1: Fibre Channel Today and Tomorrow - 14 February 2023

Session 2: Meeting Customer Expectations with Predictable Performance - 7 March 2023

Session 3: Delivering Secure & Reliable Storage Connectivity - 4 April 2023

Session 4: Providing Simplified Management and Orchestration – 9 May 2023

Session 5: Enabling SAN Visibility and Intelligence – 6 June 2023

Session 6: Future Proof Fibre Channel with NVMe and 64GFC – 11 July, 2023

We hope you can join us.

Register now

Webex details will be provided following registration.

Click here if you would like to speak to someone in sales.





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