

THE ETHERNET ROADMAP

PARTICIPANTS IN THE OFC 2015 DEMONSTRATION

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ETHERNET ALLIANCE

A global community of end users, system vendors, component suppliers and academia.

MISSION

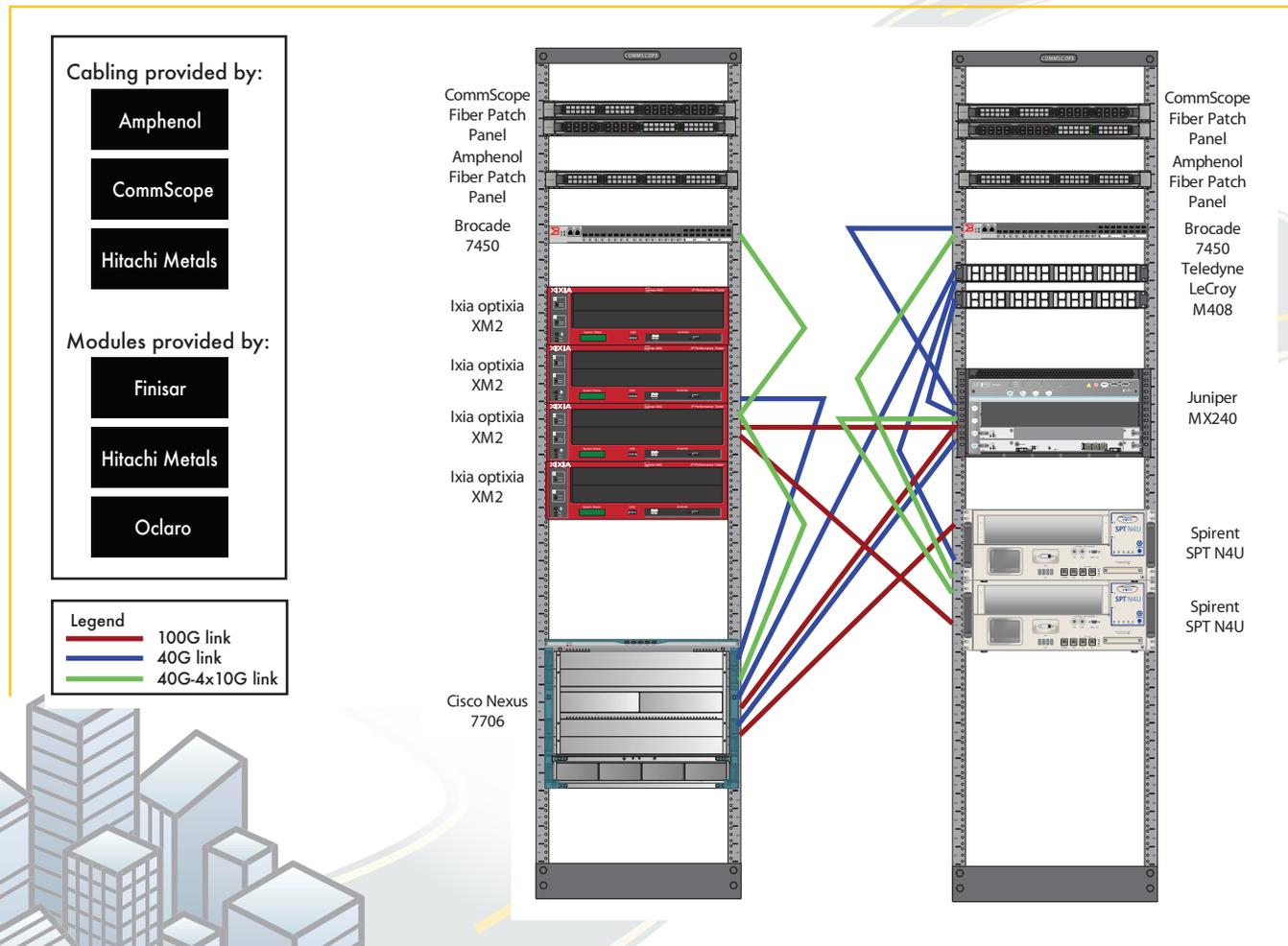
- PROMOTE existing and emerging IEEE 802 Ethernet standards
- ACCELERATE industry adoption
- DEMONSTRATE multi-vendor interoperability

WHY JOIN?

- Influence standards
- Drive product adoption in the market
- Prove Interoperability of your product with market leaders
- Network with Industry Leaders
- Increase Market awareness & knowledge of your products
- Industry collaboration and consensus building

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DEMO OVERVIEW



The Ethernet Alliance's OFC 2015 integrated multi-vendor demo includes innovative 10, 40, and 100GbE solutions from a diverse range of member companies from every corner of the Ethernet ecosystem. The live demonstration emulates two data centers, with each containing a core device and a top-of-rack switch. Additional analysis and test emulation equipment will be connected to simulate traffic typically seen within these setups. A main focus of the demo is highlighting the various types of 100GbE links being leveraged in these configurations, including QSFP28 LR4; CPAK LR4; CFP2 SR10; CPAK SR10; CFP2 LR4; CFP2 ER4f; and CPAK ER4f.