



STORAGE VISIONS® 2015

January 4 & 5, 2015 at The Riviera, Las Vegas, NV

AN ENTERTAINMENT STORAGE ALLIANCE™ EVENT



Bob Noseworthy, Chief Engineer, University of New Hampshire InterOperability Laboratory (UNH-IOL)

BIOGRAPHY

Bob Noseworthy is a Chief Engineer at the University of New Hampshire InterOperability Laboratory (UNH-IOL). In this role, he advises on and leads various technical development activities within the UNH-IOL's consortiums. Bob manages the UNH-IOL AVnu Alliance Testing Consortium, 1588/PTP Consortium, Digital Living Consortium and Open Fabrics Alliance logo program. He is also closely involved with test development for C37.238 (1588 Power Profile), and the continued evolution of 802.1's Time Sensitive Networking standards (formerly Audio/Video Bridging), as well as continuously evolving areas such as Digital Living Network Alliance (DLNA), RVU Alliance, and Ethernet Fabrics.

His areas of expertise include aligning lab services with current industry trends, business development, test tool development and physical signal encoding.

Bob has been recognized by the Institute of Electrical and Electronics Engineers (IEEE) for outstanding contributions to the Gigabit Ethernet standard and has also received multiple recognition's from the Gigabit Ethernet Alliance and 10 Gigabit Ethernet Alliance for his invaluable contributions. In addition, he is a participant in various industry standards bodies, forums and alliances, including the DLNA, the Ethernet Alliance, OpenFabrics Alliance, and Mobile Industry Processor Interface (MIPI) Alliance. At the UNH-IOL, he has served on the Executive and Techcom committees.

In 1995, while pursuing his Bachelor of Science in Electrical Engineering at the University of New Hampshire, Bob joined the UNH-IOL. He completed his Master of Science in Electrical Engineering in 2002, with the publication of his thesis entitled, "1000BASE-T Physical Coding Sublayer Simulation and Verification."