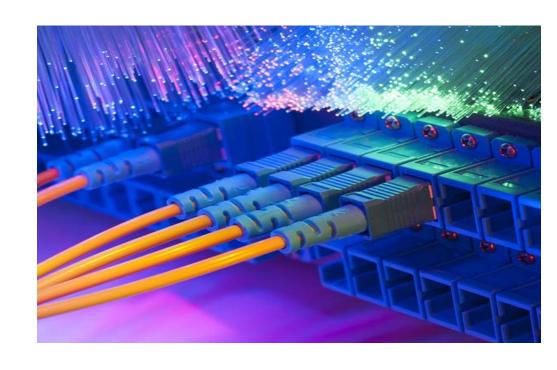


WHY IP?

- IP enables
 - Scale to thousands of signals
 - Better resource sharing
 - Path to virtualization
 - COTS Switches, Optics, Cabling
 - Distributed "Top-Of-Rack" architectures
 - Signal-Path redundancy architecture





IMPORTANCE OF COMMON STANDARDS

- IP inherently enables a network
- The value of a network is directly proportional to the number people/companies/systems on the network



The JT-NM Roadmap technologies exhibited at IBC provide a common approach to IP that avoids fragmentation in our industry, increasing value for all

THE IBC 2016 ALIGNMENT

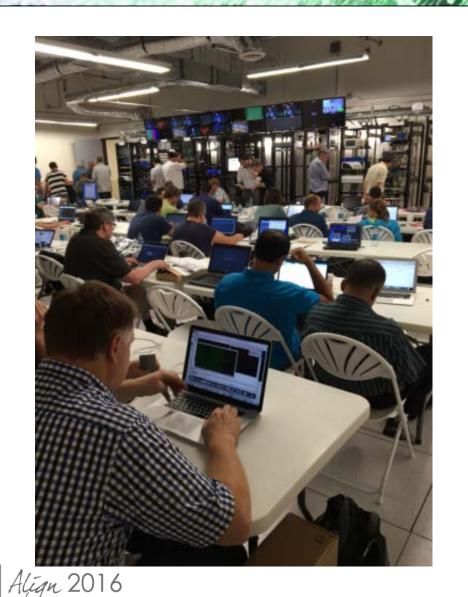
- Industry wide collaboration
- Unprecedented unity of purpose
 - Broadcasters
 - Equipment Manufacturers
 - Systems Integrators
 - Standards Organizations



WORKING TOGETHER

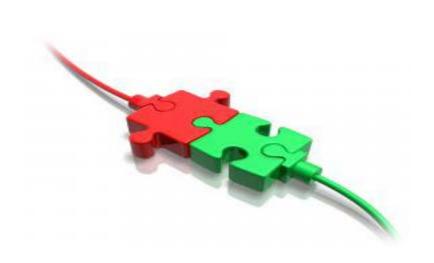
- Interop events
- Technical working groups
- Experience and knowledge exchange

"The number of companies and people working on this here is like nothing I have ever seen. Years ago, a historic series of interop meetings were held to resolve issues around SDI—the number of participants in this activity is at least ten times larger."—Brad Gilmer, Executive Director VSF, AMWA



AGREED AND INTEROPERABLE

- Manufacturers know
 - what to build
 - how to test
- Can build systems with others



BUSINESS CONFIDENCE LEADS TO

- More products
- More choice for customers
- A stable market



SEEING IS BELIEVING

- Huge progress in last 12 months
 - Transport
 - Timing
 - Discovery & Registration
- Real, demonstrated, interoperable, wide variety of participants



SPONSOR ORGANIZATIONS















PARTICIPANT COMPANIES

PARTICIPATING COMPANIES:



































































SUPPORTING COMPANIES:









