



SUCCESS STORY

Common Electrical I/O 25G

FASTER TIME TO MARKET

The CEI specification for 25/28 Gbps was written so that the host and module could be developed and tested independently; a methodology now used across multiple industries allowing for faster development and improved interoperability.

INTEROPERABILITY AND MULTIVENDOR

The 25/28 Gbps electrical link IAs were transformational to the industry. Many organizations leveraged the 25/28 Gbps building blocks allowing the technology to be adopted in many different protocols and port speeds.

DRIVING HYPERSCALER INNOVATION

Work done in OIF, with the input and participation of cloud providers, helps drive the markets' demand for higher speeds. For example, adoption of 100 Gbps was based on OIFs 25/28 Gbps CEI work.

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