Upgrading to 64G FC just got faster and easier!

Industry's first compact, portable 64G Fibre Channel tester*
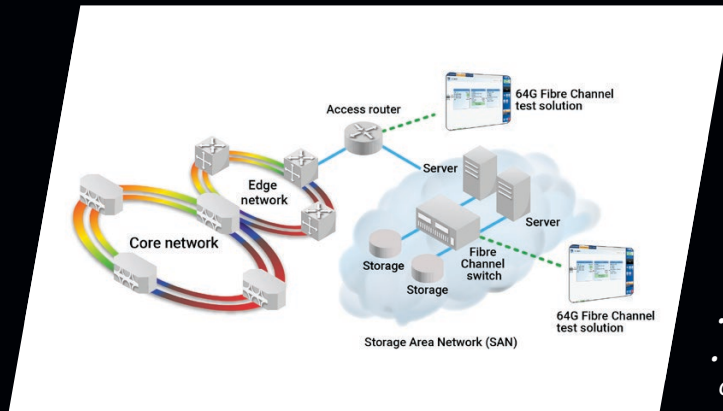
Transport networks

The most common Fibre Channel deployment topology is a switched network called a fabric. This topology allows the connection of millions of devices (i.e., end nodes).

EXFO's 64G Fibre Channel test solution tests end nodes using the same features as those used for interconnection devices. Features include:

- Fabric login: enables the exchange of service parameters with a fabric switch
- Buffer-to-buffer credit estimation: credit estimation based on latency
- Service disruption time: last, shortest, longest, average and total time of service disruptions on the fabric

Transceiver validation

High-speed technologies, such as Fibre Channel, continue to evolve at a fast pace. At the same time, transceivers must quickly adapt and meet strict quality and reliability standards to function accurately in today's demanding data center and Fibre Channel storage networks. With EXFO's 64GFC test solution's intuitive GUI, manufacturers can quickly identify if a transceiver meets design standards before integration into live network environments. Features include:

- Bit error rate testing with different PRBS patterns
- Frequency offset: indicating frequency and the offset between the standard rate specification and the rate of the input signal.
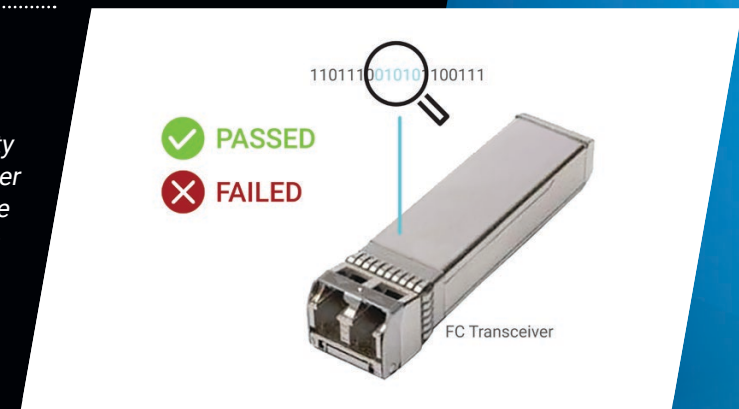- Multiple alarms and error monitoring

Get more information or request a quote: **isales.global@EXFO.com**
EXFO.com/en/FTBx-88480

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* When combined with the latest FTB-1 Pro portable platform.