

Intelligent Enterprise-Grade Optical Router Test Report

Many networks designed with optical protection and restoration had plenty of wavelengths available with excellent reach. Unfortunately, those things were true in the 100G era and are no longer a given.

Detailed performance and reliability testing of the FS D7000 400G OTN platform, validating optical transmission, service adaptability, protection switching, and long-term stability for ...

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Rebecca Smith, Brodie Gage, and Dino DiPerna reflect on OFC 2026 and discuss how optical innovations are taking center stage in the AI Era. They share Ciena's R& D approach that helps ...

For the first time in EANTC's history, we got commissioned to run a single test for both service provider and enterprise audiences.

Building ultra-broadband, simplified, and intelligent enterprise transport networks. The OptiXstar product series extends optical connectivity to every home, enterprise, and campus, bringing families closer ...

This report is only available as PDF. You can download it [here](#).

The document is a test report evaluating the performance and features of H3C's MSR3610E-X1 and MSR3610E-X1-DP routers, commissioned by New H3C Technologies Co., Ltd.

In EANTC SDN test scenario, H3C interconnected with third-party controllers and completed a total of 79 test cases, who covered the most Orchestration and Automation test case ...

This paper provides a preview of the MX80 router's functional maturity, leading performance, and scale for typical enterprise services involving deployments such as the WAN core, campus core, data ...

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