Service Provider

Optical Networking and Optics

Learn how Cisco's innovations in Optical Networking and Optics can simplify your network and scale bandwidth to meet today's and future traffic demands. In this track you will also learn about key industry trends in Open Optical networking, Digital Coherent Optics and evolving technologies for network convergence including Private Line Emulation over packet networks. Finally, you will learn how these innovations are being used to build the novel Routed Optical Networking architecture.

START

BRKOPT-2013
Optical and Transport Innovations

BRKOPT-2014
Open Line Systems Innovations and Challenges

BRKOPT-2130
The Journey Towards Routed Optical Networking

BRKOPT-1005
High Value Wavelength / Private Line Services – Understanding the Customer and Provider Perspective

BRKOPT-2705
Deploying 400G DCO Over Brownfield Networks

BRKOPT-2806
Improve Your Network Efficiency with 400G Optics

FINISH

BRKOPT-2699
Optics is Heading Into the Terabit Era – What You Need to Know!

CISCO Live!