

Symposium Webinar: Open and Disaggregated Packet and Optical Networks

January 26, 2021
7:00 AM PST

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Overview:

Open and disaggregated transport networks are advancing rapidly and operator plans are starting to solidify, with the Telecom Infra Project (TIP) playing a significant catalyst role in this ecosystem. To gain the latest insights on this critical topic, Heavy Reading surveyed network operators globally to get their views and plans on the key packet and optical transport trends.

Join Heavy Reading in this for this special Symposium-style webinar, as we provide a readout of key findings from this operator survey and assemble a world class roster of presenters and panelists to discuss the future of disaggregation in packet and optical networks. Speakers will include visionary tier 1 operators and highly active suppliers within the TIP community.

Topics addressed during the 90-minute session will include:

- Top drivers and challenges for open and disaggregated elements
- How to address operational challenges associated with disaggregated networks
- The role of disaggregation in 5G transport architectures
- Benefits of and plans for 400G pluggable optics
- SDN-based automation for open networks

Join the Webinar on Tuesday, January 26, 2021 7:00 AM PST

REGISTER NOW!

SPEAKERS



Sterling Perrin

Principal Analyst @ Optical
Networking & Transport



Hugh Kelly

VP of Marketing



Tim Doiron

Senior Director, Solution Marketing



Shaji Ravindra Nathan

Chief Product Officer



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