

Hetzner Online Expands Data Center Business with Infinera Subsea Network Solution

Sunnyvale, Calif. and Germany – February 26, 2018, 8:00 a.m. EST – Infinera, the leading provider of [Intelligent Transport Networks](#), and [Hetzner Online](#), a leading web hosting and data center operator in Germany, announced the deployment of the [Infinera XTS-3300](#) to extend Hetzner Online’s data center business into Finland. The XTS-3300 is designed to be the industry’s easiest to use, compact, high-performance subsea network solution, enabling internet content providers (ICPs) like Hetzner Online to quickly deploy low-latency subsea networks.

Hetzner Online owns several data centers in Germany and expanded its network into Finland with a subsea optical network powered by the Infinera XTS-3300 to address demand from customers in Eastern Europe and Russia. The new subsea network connects Hetzner Online’s existing metro terrestrial networks in both countries where the Infinera XTM-Series is deployed.

With the XTS-3300 and Infinera Instant Bandwidth, Hetzner Online can easily activate capacity on-demand and pay for that capacity as it is activated, accelerating time-to-revenue while lowering total cost of ownership. Infinera’s service and support teams provide Hetzner Online direct access to subsea optical network experts around the clock.

“Infinera is a trusted partner in Hetzner Online’s network, we found that the XTS-3300 performs better than advertised,” said Martin Fritzsche, Head of Network, Hetzner Online. “The XTS-3300 was easy to install and we quickly turned up new services to meet the needs of our customers.”

“At Infinera, we are focused on helping our customers win,” said Nick Walden, Infinera Senior Vice President, EMEA. “We are honored to work with Hetzner Online to expand their operations into Finland with our industry-leading solutions for subsea and metro optical networks.”

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About Infinera

Infinera (NASDAQ: INFN) provides Intelligent Transport Networks, enabling carriers, cloud operators, governments and enterprises to scale network bandwidth, accelerate service innovation and automate optical network operations. Infinera’s end-to-end packet-optical portfolio is designed for long-haul, subsea, data center interconnect and metro applications. Infinera’s unique large scale photonic integrated circuits enable innovative optical networking solutions for the most demanding networks. To learn more about Infinera visit www.infinera.com, follow us on Twitter @Infinera and read our latest blog posts at blog.infinera.com.

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About Hetzner Online

Hetzner Online is a professional web hosting provider and experienced data center operator. Since 1997 the company has provided private and business clients with high-performance hosting products as well as the necessary infrastructure for the efficient operation of websites. A combination of stable technology, attractive pricing and flexible support and services has enabled Hetzner Online to continuously strengthen its market position both nationally and internationally.

This press release contains forward-looking statements including, but not limited to the benefits of deploying Infinera's products. These statements are not guarantees of results and should not be considered as an indication of future activity or future performance. Actual results may vary materially from these expectations as a result of various risks and uncertainties. Information about these risks and uncertainties, and other risks and uncertainties that affect Infinera's business, is contained in the risk factors section and other sections of Infinera's Quarterly Report on Form 10-Q for the quarter ended on September 30, 2017 as filed with the SEC on November 8, 2017, as well subsequent reports filed with or furnished to the SEC. These reports are available on Infinera's website at www.infinera.com and the SEC's website at www.sec.gov. Infinera assumes no obligation to, and does not currently intend to, update any such forward-looking statements.

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