



Press Contact: Molly Winans
Ciena Corporation
+1 (410) 694-5761
pr@ciena.com

Investor Contact: Gregg Lampf
Ciena Corporation
+1 (410) 694-5700
ir@ciena.com

Infonas Takes Network Management to the Cloud with Ciena

Cloud-based customer services drive reliability and operational efficiency

HANOVER, Md. – August 18, 2020 – [Infonas](#), a leading global telecommunications service and cloud provider in the Middle East, has selected software and services from [Ciena](#) (NYSE: CIEN) to expand its network capabilities and meet increasing demand for high performance connectivity. To serve its growing customer base of government, private and public sector customers that require high bandwidth services with zero downtime, Infonas is leveraging Ciena’s Hosted [Manage, Control and Plan](#) (MCP) Service and [Ciena Services](#) expertise for increased service agility.

Hamad Al-Amer, Managing Director and Board Member at Infonas said, “Incorporating Ciena’s software and services into our network further positions Infonas at the forefront of innovative telecom services. With streamlined network operations, we can scale to offer our diverse customer base a robust user experience.”

In today’s fast-paced environment, Infonas needed an expedient way to automate its high-speed network. With Ciena’s Hosted MCP Service managing Ciena’s 6500 Packet-Optical platforms, Infonas has full control of its network without the unnecessary administrative and resourcing overhead of managing it, and benefits from the speed and accuracy of automated operations.

“Ciena’s open approach offers Infonas the highest level of choice to evolve its network strategies to prepare for unavoidable challenges and proactively address shifting market dynamics,” said Azz-Eddine Mansouri, General Manager, Middle East, Ciena. “By coupling software automation with technical expertise, Infonas is transforming its network to be more adaptive.”

###

About Infonas

Infonas is a global telecom carrier and ICT solutions provider established in the Kingdom of Bahrain offering local, regional, and international services. Our Business Communications portfolio offers a wide range of voice, data, and

Cloud managed services and solutions having a proven track record in designing first-rate solutions to government, public and private sectors utilizing its world-class, resilient, and state-of-the-art DWDM international network.

About Ciena

Ciena (NYSE: CIEN) is a networking systems, services and software company. We provide solutions that help our customers create the Adaptive Network™ in response to the constantly changing demands of their end-users. By delivering best-in-class networking technology through high-touch consultative relationships, we build the world's most agile networks with automation, openness and scale. For updates on Ciena, follow us on Twitter [@Ciena](#), [LinkedIn](#), the [Ciena Insights blog](#), or visit www.ciena.com.

Note to Ciena Investors

You are encouraged to review the [Investors section](#) of our website, where we routinely post press releases, SEC filings, recent news, financial results, and other announcements. From time to time we exclusively post material information to this website along with other disclosure channels that we use. This press release contains certain forward-looking statements that are based on our current expectations, forecasts, information and assumptions. These statements involve inherent risks and uncertainties. Actual results or outcomes may differ materially from those stated or implied, because of risks and uncertainties, including those detailed in our most recent annual and quarterly reports filed with the SEC. Forward-looking statements include statements regarding our expectations, beliefs, intentions or strategies and can be identified by words such as "anticipate," "believe," "could," "estimate," "expect," "intend," "may," "should," "will," and "would" or similar words. Ciena assumes no obligation to update the information included in this press release, whether as a result of new information, future events or otherwise.