NAPATECH SETS NEW INDUSTRY STANDARD WITH 40 GIGABITS LOSSLESS SURICATA PERFORMANCE IN STANDARD SERVERS

Live Demonstrations to Be Held at SuriCon Vancouver

COPENHAGEN, Denmark, Nov. 13, 2018 – Napatech™ (OSLO: NAPA.OL), the leading provider of reconfigurable computing platforms, today announced it has improved upon its industry-leading benchmark for Suricata, delivering full line-rate forwarding at all packet sizes, without loss, at 40 Gbps in a standard server platform. The results were achieved under strenuous, real-world networking conditions that included comprehensive and complex cybersecurity rules, matched against a number of simultaneous users, sessions and flows that would be found in the largest hyperscale datacenter networks.

The company will be hosting live demonstrations at SuriCon from November 14 to 16 in Vancouver, British Columbia, Canada.

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.@Napatech Sets New Industry Standard with 40 Gbps Lossless Suricata Performance in Standard Servers: https://tinyurl.com/y8xe462t #PCAP

The benchmarks were powered by Napatech's Reconfigurable Computing Platform™, based on highly programmable, FPGA-based SmartNIC software and hardware that radically improve the performance of software-based network and security applications in high-volume, low-cost, standard servers.

"Napatech has a large installed base within enterprise, government and hyperscale cloud data centers that improved the security of their 10 Gpbs networks with our SmartNIC software and hardware," said Jarrod Siket, Chief Marketing Officer at Napatech. "We are excited that these same customers are now making the upgrades to their growing 40 Gbps infrastructure based on the performance our solution uniquely delivers."

ABOUT NAPATECH
Napatech helps companies to reimagine their business by bringing hyperscale computing benefits to IT organizations of every size. We enhance open and standard virtualized servers to boost innovation and release valuable computing resources that improve services and increase revenue. Our Reconfigurable Computing Platform™ is based on a broad set of FPGA software for leading IT compute, network and security applications that are supported on a wide array of FPGA hardware designs.

Additional information is available at www.napatech.com

NO FORWARD-LOOKING STATEMENTS

This press release may contain forward-looking statements which are only predictions and may differ materially from actual future events or results due to a variety of factors, including but not limited to, business conditions, trends in the industry and markets, global economic and geopolitical conditions, macro-economic factors, and other risks and uncertainties set forth in Napatech's reports. The matter discussed in this release is based on current expectations and may be subject to change. Napatech will not necessarily update this information.

For details, visit us at www.napatech.com

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