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Talari Networks CEO Andy Gottlieb to Speak at Interop Las Vegas 2010

Industry Veteran to Discuss Breakthrough Network Technologies with Other Leading Executives

Cupertino, Calif., April 13, 2010 – Talari Networks, Inc. — the company bringing WAN virtualization and cloud economics to Enterprise networking — today announced that company Chief Executive Officer Andy Gottlieb will participate in a panel discussion at Interop® Las Vegas. “I am very honored to be asked to return to Interop to share my views and experience at the conference,” says Gottlieb. Interop Las Vegas 2010 is happening April 25-29th at the Mandalay Bay Convention Center. Gottlieb will participate in the session “Breakthrough Network Technologies” on April 28th at 11:30 am.

“The enterprise WAN buyer has traditionally not been able to take advantage of Moore’s Law and the ever-continuing price/performance improvements that most other technologies have, including the public Internet,” says Gottlieb. “Talari’s Adaptive Private Networking (APN) offers a paradigm shift that will enable enterprises to take advantage of Internet economics and the diversity of access technologies without sacrificing the reliability or performance predictability of their private WANs.”

Talari Networks will also be revealing the latest in WAN virtualization technology and conducting live demonstrations during Interop Las Vegas IT Expo at booth # 2619.

About Interop®

Interop® drives adoption of technology, providing knowledge and insight to help IT and corporate decision-makers achieve business success. Part of the TechWeb’s family of global brands, Interop is the leading business technology event series. Through in-depth educational programs, workshops, real-world demonstrations and live technology implementations in its unique Interop Net program, Interop provides the forum for the most powerful innovations and solutions the industry has to offer. For more information about these events visit www.interop.com.

About Talari Networks

Adaptive Private Networking does for the Enterprise WAN what RAID did for storage. Talari’s Mercury line of Adaptive Private Networking appliances delivers a network with 30 to 100 times the bits per dollar, ongoing WAN costs reduced by 40% to 90%, and greater reliability than existing corporate WANs, transforming virtualized-WANs to bring Moore’s Law and Internet economics to Enterprise WAN buyers, outsourcers and MSPs. For more information, please visit Talari Networks’ website at www.talari.com.

Talari Networks...Swift and Sure.

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