

PRESS RELEASE

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LINN Energy Selects AudioCodes for Microsoft Lync Survivability and Connectivity

Houston, Texas based oil and natural gas developer leverages AudioCodes branch survivability solutions as part of unified communications roll out throughout the enterprise

Lod, Israel - October 27th, 2014 - AudioCodes (NasdaqGS: AUDC) Press Release

Highlights:

- LINN Energy is a top-15 independent energy production company based in Houston, Texas, USA
- LINN Energy selected AudioCodes Mediant 1000B Survivable Branch Appliances for 14 of their most critical locations
- The open architecture of AudioCodes SBAs allowed the company to implement survivability and enhanced network security without deploying additional servers

Details:

AudioCodes, a leading provider of converged voice solutions that enable enterprises and service providers to transition to all-IP voice networks, today announced that LINN Energy, a top-15 independent U.S. oil and natural gas development company, has selected AudioCodes Mediant Survivable Branch Appliances (SBAs) to enhance survivability and connectivity at more than 14 of that company's most critical facilities.

Branch survivability is critical for multi-site deployments of Microsoft Lync where the control servers are located in a datacenter or private cloud. AudioCodes offers a range of survivability solutions to ensure continued communications in the event of network outage or loss of communications to the central Microsoft Lync servers. Operating on Microsoft-certified Mediant hardware platforms, AudioCodes' Survivable Branch Appliances provide integrated support for TDM and SIP trunking connectivity, automatic failure detection and recovery, along with urgent E911 access.

“LINN Energy has a number of critical production sites that require highly reliable communications. Survivable Branch Appliances are an absolute must to ensure that our employees can get help, even in rare network outage situations,” noted Mario Martinez, Network Engineering Manager for LINN Energy. “AudioCodes Mediant SBAs have proven to be extremely reliable and secure, maintaining important calling features during outages and facilitating a network security model that is required by LINN Energy.”

A video interview with Mario Martinez can be viewed at: http://youtu.be/2U3_HitrqZQ

“With over 45 facilities across the USA, LINN Energy will benefit from the collaborative environment and cost savings brought by Microsoft Lync,” said Nimrod Borovsky, Vice President of Marketing, AudioCodes. “We are pleased to play an important role in enhancing security and survivability with our Survivable Branch Appliance solutions”

Survivable Branch Appliances are part of [Audiocodes One Voice for Lync](#), a comprehensive product and service program, simplifying voice-enablement of Microsoft® Lync™ with a product portfolio of voice network elements, advanced support services and consulting expertise— to learn more, visit: <http://www.audiocodes.com/microsoft>

About LINN Energy

LINN Energy's mission is to acquire, develop and maximize cash flow from a growing portfolio of long-life oil and natural gas assets. LINN Energy is a top-15 U.S. independent oil and natural gas development company, with approximately 8 Tcfe of proved reserves (pro forma for announced 2014 trade, acquisitions, and planned sale of Mid-Continent assets) in producing U.S. basins as of December 31, 2013. More information about LINN Energy is available at www.linnenergy.com.

About AudioCodes

AudioCodes Ltd. (NasdaqGS: AUDC) designs, develops and sells advanced Voice over IP (VoIP) and converged VoIP and Data networking products and applications to Service Providers and Enterprises. AudioCodes is a VoIP technology market leader focused on converged VoIP and data communications and its products are deployed globally in Broadband, Mobile, Enterprise networks and Cable. The Company provides a range of innovative, cost-effective products including Media Gateways, Multi-Service Business Routers, Session Border Controllers (SBC), Residential Gateways, IP Phones, Media Servers and Value Added Applications. AudioCodes' underlying technology, VoIPerfectHD™, relies on AudioCodes' leadership in DSP, voice coding and voice processing technologies. AudioCodes' High Definition (HD) VoIP technologies and products provide enhanced intelligibility and a better end user communication experience in Voice communications. For more information on AudioCodes, visit <http://www.audiocodes.com>.

Statements concerning AudioCodes' business outlook or future economic performance; product introductions and plans and objectives related thereto; and statements concerning assumptions made or expectations as to any future events, conditions, performance or other matters, are "forward-looking statements" as that term is defined under U.S. Federal securities laws. Forward-looking statements are subject to various risks, uncertainties and other factors that could cause actual results to differ materially from those stated in such statements. These risks, uncertainties and factors include, but are not limited to: the effect of global economic conditions in general and conditions in AudioCodes' industry and target markets in particular; shifts in supply and demand; market acceptance of new products and the demand for existing products; the impact of competitive products and pricing on AudioCodes' and its customers' products and markets; timely product and technology development, upgrades and the ability to manage changes in market conditions as needed; possible disruptions from acquisitions;

the ability of AudioCodes to successfully integrate the products and operations of acquired companies into AudioCodes' business; and other factors detailed in AudioCodes' filings with the U.S. Securities and Exchange Commission. AudioCodes assumes no obligation to update the information in this release.

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