



**FOR IMMEDIATE RELEASE**

## **Nuvoiz SoftPhone Incorporates Jabber XCP**

*Powerful New Softphone System Uses Jabber XCP for Chat and Presence Capabilities*

**March 6, 2007 – Mountain View, Calif. and Denver, Colo.** – Nuvoiz, a start-up developing open standards-based mobile Voice over Internet Protocol (VoIP) applications, today announced that the Nuvoiz SoftPhone™ and Nuvoiz VoIP Network Controller™ include instant messaging (IM), persistent group chat, and presence capabilities provided through a strategic original equipment manufacturer (OEM) relationship with Jabber, Inc.

Launched last month at the DEMO 07 ([www.demo.com/demonstrators/demo2007/91339.php](http://www.demo.com/demonstrators/demo2007/91339.php)) technology showcase, the Nuvoiz SoftPhone for PCs and personal digital assistants (PDAs) is an advanced mobile Voice over Instant Messaging (VoIM) solution that is a natural Internet Protocol (IP) telephony enhancement for small and medium businesses and mid-enterprise customers using Session Initiation Protocol (SIP)-based IP private branch exchange (PBX) or IP Centrex. The Nuvoiz SoftPhone combined with the messaging and presence capabilities of the Jabber Extensible Communication Platform (Jabber XCP) promises high-fidelity voice with a massively scalable and extensible platform for unified communications.

“Presence and multi-protocol interoperability are two of the most important and challenging requirements in unified communications,” said Dave Uhlir, vice president of marketing and product management at Jabber, Inc. “Launching with Nuvoiz speaks to both of these points. Presence is highlighted within their softphone client; additionally, this demonstrates Jabber XCP’s ability to integrate seamlessly across the Extensible Messaging and Presence Protocol, SIP, and many other popular communications protocols in a highly scalable and programmable way.”

Available immediately to IP telephony service providers and network operators, the Nuvoiz SoftPhone has been designed to work with any existing deployment of Jabber



XCP, which Jabber, Inc. points out may appeal to existing telecom, service provider, or enterprise customers. Alternatively, a packaged solution that includes Jabber XCP's IM, persistent group chat, and extended presence capabilities is available directly from Nuvoiz.

“After evaluating several competing platforms, we selected Jabber XCP because of its proven scalability, reliability, availability of mature software development kits, and our experience with the company’s customer support team,” said Chong-Jin Koh, chief executive officer of Nuvoiz.

View a demo (<http://www.demo.com/demonstrators/demo2007/91339.php>) of the Nuvoiz SoftPhone with Jabber XCP messaging and presence capabilities.

Nuvoiz is offering a free evaluation of the new softphone to qualified users. For more information, please go to <http://www.nuvoiz.com/en/products/nuvoiz-softphone.php>

Jabber, Inc. will be participating on the following panels:

- “The Role of Open Source in Converged Networks” at VoiceCon Spring (<http://www.voicecon.com/>) on March 8 at the Gaylord Palms Convention Center in Kissimmee, Fla.
- “If Presence is Key to Customer Ownership, then Who Owns Presence and in Which Application(s) Does It Live?” at Voice Peering Forum Spring 2007 (<http://www.thevpf.com>) on March 9 at the Miami Beach Resort and Spa in Miami Beach, Fla.
- “To Use Standards or Not Use Standards?” panel at Spring 2007 VON (<http://www.von.com/>) on March 22 at the San Jose Convention Center in San Jose, Calif.

### **About Nuvoiz**

Founded in 2006, Nuvoiz is a privately held independent software developer in the mobile VoIP over Wi-Fi market headquartered in Mountain View, Calif. with a subsidiary in Tokyo, Japan.



Nuvoiz develops enabling software technology and products designed to significantly expand market penetration and acceptance of mobile VoIP over Wi-Fi. The company's solutions are designed around industry standards, with mobile workers in mind, and delivered to industry leading customers with superior development assistance. For more background information, go to: [www.nuvoiz.com](http://www.nuvoiz.com)

### **About Jabber, Inc.**

Jabber, Inc. is a leading provider of real-time presence and messaging solutions. More than ten million users—representing hundreds of telecommunications carriers/operators, financial institutions, government agencies, higher education institutions, logistics companies, and other organizations—have licensed the Jabber XCP commercial server to underpin carrier-class real-time, presence-powered applications including desktop and wireless IM for enterprises and consumers, real-time trading systems, and government intelligence systems. The JabberNow IM appliance is targeted to small and medium businesses that require secure, interoperable, and compliant business-class IM. Jabber Inc. is a 2006 *Information Today* People's Choice Award winner, a 2006 *EContent* 100 Award winner, and is ranked fifth on the 2006 SecuritiesTech 50—an international annual listing of the top 50 technology providers for financial institutions as determined by *Securities Industry News* and the research firm Financial Insights. Among the company's customers are BellSouth, California ISO, CapWIN, EDS, FedEx, HP, Lehman Brothers, McKesson, Portugal Telecom, and Vicious Cycle Software, Inc. For more information, visit [www.jabber.com](http://www.jabber.com), send an email to [info@jabber.com](mailto:info@jabber.com), or call 303-308-3231.

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