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Sylantro Systems Announces Synergy 4.1, Enabling the First End-to-End Wireless Virtual PBX

Sylantro Platform Blurs the Distinction between Intelligent IP Desk Phones and Mobile Handsets

FALL 2006 VON, Sept. 12, 2006 - Sylantro Systems Corp., the leading supplier of feature servers for hosted VoIP services in carrier networks, today announced enhancements to Sylantro® Synergy™ application servers that allow wired and wireless phones to seamlessly interoperate to deliver business phone features. Sylantro Synergy 4.1 software allows carriers and network equipment vendors to fully integrate mobile handsets into business VoIP virtual PBX systems. Having a consistent feature set for both IP desk phones and mobile handsets means new levels of freedom for professionals. Sylantro Synergy 4.1 is currently in trials and will be generally available in October 2006 from Sylantro, telecommunications equipment manufacturers, and handset providers.

“Synergy 4.1 provides mobile phones with the same capabilities as a full-featured desk phone,” explained Ron Raffensperger, senior vice president of marketing, Sylantro Systems. “Call forwarding, extension dialing, dialing restrictions, business administration of wireless features – these and other features can be delivered to the termination point of choice for a business user, whether they are working in the office, the car, or home.

Sylantro's technology will let people choose the way they want to work."

Network equipment vendors can take advantage of the Sylantro business feature delivery capabilities. By integrating their Mobile Switching Centers (MSC) and Gateway MSCs with Sylantro servers, vendors can enable mobile carriers to deliver business features on subscribers' mobile handsets without exposing the internal details of the carrier network infrastructure. Call handling remains the same from the mobile carriers' point of view. Consistent business features across fixed and mobile phones give service providers a powerful service differentiator that will increase ARPU and open up new markets.

Subscribers can now work away from the office using any connected device: a mobile handset, IP desk phone, or POTS handset at home. The Synergy 4.1 *User-Controlled Availability* feature lets users:

- Choose between fixed or mobile with a simple menu selection on the mobile handset, or using a web browser.
- Transfer calls back into the enterprise using private dial plans.
- Access common business features with a click on a menu choice.
- Receive both business and personal calls on the mobile device.
- Receive instant notification of the type (business or personal) of incoming call.
- Take advantage of a variety of user interface devices for integrated call control and directory-based dialing.

Sylantro's vision of a single telecommunications network foundation is based on IMS. As the leading VoIP applications company, Sylantro delivers IMS applications for a new generation of mobile business services. The newest Sylantro technology – enabling business features on mobile phones – can be deployed within pre-IMS environments today, and smoothly transition to future IMS environments as they evolve.

About Sylantro Systems Corp.

Sylantro Systems provides the premier software platform for business, consumer, and mobile hosted VoIP solutions. Sylantro allows network operators to rapidly deliver high value, high margin managed telephony services without the cost and complexity of today's in house PBX and key systems, giving users new flexibility in their

communication services. Sylanro customers include AT&T, Bandwidth.com, China Netcom, China Unicom, Covad, StarHub, SunRocket, and Swisscom. Sylanro is headquartered in Campbell, Calif. For more information, please visit the Sylanro website: www.sylanro.com.

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