



Press Release

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New Sylanтро Developer's Program Fosters Rapid Development for Hosted Communications Offerings

*TeleGea, XoIPware, Others Use Open, Published Interfaces to Customize Applications,
Develop New Capabilities for IP Centrex and Residential Service Offerings*

SUPERCOMM 2004, CHICAGO, June 21, 2004 – Sylanтро Systems Corporation, the carriers' choice for hosted IP communications services, today announced the industry's first developer's program to encourage and enable development of fully open standards-based applications for hosted communications service offerings. The program has been designed to allow rapid development of new applications for general or vertical markets, reduce barriers to entry for new developers, and to speed time to market for new capabilities.

The Sylanтро developer's program offers a rich suite of third-party call control resources, as well as standards-based interfaces for portal customization and best-of-breed application integration with the award-winning, carrier-grade Sylanтро platform. These tools can be used to create a wide variety of applications such as automated attendants, operator consoles or voice portals, which are applicable for both general or vertical markets in both consumer or business VoIP offerings. The developer's program resources also support non-customer-facing applications such as OSS integration.

"Sylanтро's developer's program has enabled us to quickly integrate our Service Delivery Management solution for IP Centrex and residential VoIP offerings to support the rapid time-to-market needs of our joint customers," said Kevin Farrell, vice president of product management at TeleGea. "By leveraging Sylanтро's well-defined and open hosted VoIP platform, OSS and billing interfaces, we are able to provide an 'out-of-the-box' solution that automates our customers' 'order-to-cash' process and enables them to deploy hosted VoIP solutions with unprecedented speed and flexibility."

The developer's program is available to service providers, systems integrators and application developers. The program offers valuable resources including access to development platforms, developer guides, training classes, and professional services and consultation. Developers may become members of the Sylanro Alliance Solutions Program to make their products available to service providers, or they can contract directly with service providers to develop customized applications.

"As the hosted communications market continues to grow, there is a very real, very large opportunity for developers to provide customized features and capabilities in major service-provider deployments," said Rob Stevenson, managing partner of XoIPware, an independent developer of applications and interfaces for VoIP and other communications technologies. "Sylanro's developer's program provides the tools and resources we need to develop new products to meet service providers' unique feature requirements and to get our products into the market quickly."

Application developers can now leverage a comprehensive set of interfaces and APIs that will allow them to provide their own differentiated applications and interfaces. These services are exposed using industry-standard interfaces such as Enterprise Java Beans, SOAP, SIP, VXML and CORBA, which enable unique call control, provisioning and portal development capabilities.

"The Sylanro developer's program addresses the needs of developers and service providers, resulting in unique products being available for the hosted communications market," said Bernard Gutnick, vice president of product marketing for Sylanro Systems. "This will remain a critical requirement for differentiation as multiple service providers introduce nationwide services."

Sylanro's telco-grade feature server platform has been chosen by ILECs, PTTs, CLECs and other service providers for its scalability, reliability, deployability and regulatory compliance, as well as for the wide variety of companion technologies and applications available to create differentiated service offerings.

Sylanro Systems is exhibiting in Booth #21706, South Hall at the SUPERCOMM conference and expo, June 21-24 at McCormick Place, Chicago.

About Sylanro Systems Corp.

Sylanro Systems provides the premier software platform for advanced IP Centrex and hosted communications services for business, residential, wireless and other applications. The company leads the market in deployments, with carriers such as SBC and Verizon, PTTs such as TeliaSonera, and next-generation service providers such as Level 3 and Covad using the Sylanro platform. With a unique combination of advanced applications, a carrier-class platform, and proven go-to-market services, Sylanro allows service providers to rapidly deliver high-value, high-margin managed telephony services. These award-winning solutions offer business users sophisticated communications services without the cost and complexity of today's in-house PBX and key systems, and give consumers new flexibility in their communications services. Sylanro is a privately held company backed by premier investors. On the Web: www.sylanro.com

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