Tango Networks Adds Mobility to SIP Trunking

Latest Release of SIP Trunking Controller Enables Any Mobile Phone to be Connected to the Enterprise Voice and Messaging Networks

Frisco, TX, USA – April 7, 2014 – Tango Networks, a leading supplier of Business Mobility applications to service providers and enterprises, today announced the general availability of its mobility enhanced SIP Trunking Controller (STC). The mobility enhancements extend corporate Direct Inward Dial (DID) numbers to mobile phones, enabling both Mobile Voice calling and Mobile SMS texting to and from the end user's corporate number. This capability enables users to maintain both their personal and business identities without the need to carry multiple devices. Tango Networks' network based policy engine provides for automatic identity management based on preset criteria including calling/called party, time of day, day of week, while a per-call identity override enables users to explicitly select the identity they wish to present on a per call basis.

Tango Networks' SIP Trunking Controller connects together UC/PBX systems from a wide variety of vendors as well as with PSTN Service Providers. By hosting one of the most comprehensive UC/PBX vendor interoperability test environments in the industry, Tango Networks provides certified integration with all leading UC/PBX platforms, greatly simplifying the installation process. By maintaining on-going qualifications with the UC/PBX vendors, Tango Networks provides out-of-the-box interoperability for both current and past releases of each UC/PBX system, as well as maintaining that interoperability as UC/PBX platforms are upgraded over time.

The SIP Trunking Controller is a pure software application, enabling enterprises to deploy on the hardware platform of their choice or within a virtualized environment. With a simple web-based interface for administration, IT administrators have a simple, centralized portal to manage their SIP Trunking needs. Other features such as centralized dial plan, access control, business continuity, and built-in active/active redundancy with load distribution provide full enterprise grade reliability for SIP Trunking suitable for any size enterprise.

"We continue to gain market traction with our SIP Trunking solution as our Enterprise customers work to solve the complexities of today's networks, " said Lathan Lewis, Senior Vice President of engineering at Tango Networks. "With the addition of mobility for the mobile unified communications number, we see the market continuing to expand."

Tango Networks' enterprise solutions are deployed with enterprise customers worldwide – assisting financial, government, healthcare and other businesses to meet their SIP Trunking and mobility requirements in a cost-effective manner.

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About Tango Networks
Tango Networks enable service providers, channel partners and enterprises to offer Mobile Business Services to their customers and workforce. Based on a unique federated design, Tango Networks' award-winning edge services platform results in specialized and tailored services capabilities that work with all mobile phones, providing value to mobile and fixed service providers, enterprises and consumers. Services include Mobile Unified Communications and PBX integration, Mobile Call Recording, SIP Trunking, Corporate SMS and Messaging, Business Continuity, Multi-line, Mobile Policy Control and Responsible Driver System. Tango Networks' customers include Tier 1 service providers in North America and Europe, as well as a rapidly growing base of enterprise and government customers worldwide. To learn more about Tango Networks, please visit http://www.tango-networks.com or follow Tango Networks on Twitter http://twitter.com/tangonetworks.

Media Contacts
Al Leo
Tango Networks
alleo@tango-networks.com