

## Esnatech delivers Telephony Office-LinX 7.0

**Richmond Hill, ON Canada, August 1, 2006** - Esnatech announces Telephony Office-LinX Version 7.0 with new features that improve employee productivity through location-based routing, intelligent call filtering, embedded fax services, and virtual assistant functionality. Key features include a CSTA and TAPI-enabled presence management solution that lets users view phone and network presence and status of others in the organization (on and off-site). Mobile workers will benefit from the ability to manage their schedule through Microsoft Outlook, filter calls (by Caller ID or contact information in a Microsoft Outlook address book) and speech access to corporate directories and contact information. Mobile LINK software enables presence management from a PDA, while the new mobile gateway lets users login from a WAP-compliant device to manage messages and settings or send text messages. Microsoft LCS integration will be part of the next release, adding integration of Telephony Office-LinX (TOL) with Microsoft's Live Communication Server (LCS) for presence and collaboration functionality.

Also new is the SoftFax server module with embedded fax libraries – no need for fax hardware since fax traffic is digitally processed and managed over an IP network. An Agent Logging Service records and stores calls for designated users, and digital format allows recorded calls to be broadcast via email or transmitted in other ways. Telephony Office-LinX is now compatible with Windows 2003 Server and Windows XP workstations.

In addition, Release 7.0 doubles the port capacity of the Enterprise Edition from 144 to 288 ports and increases the number of users on both the Standard and Enterprise Editions from 5,000 or 10,000 users to 20,000 users. A distributed architecture for large deployments with redundancy and full distribution of services across dedicated CPUs and servers is also available, as well as new security features that add secure packet transmission and authentication between remote mail servers and the TOL server (voice verification will become available with Release 7.1).

All models of Esnatech's messaging portfolio support the new 7.0 features, including TOL Small Business Edition, TOL Voice Mail Edition, TOL Standard Edition, and the advanced TOL Enterprise Edition. Esnatech TOL messaging platforms are compatible with most traditional telephone systems from leading telecommunications manufacturers, as well as IP PBX systems from Avaya, Mitel, 3Com, Iwatsu and Cisco and SIP-based systems.

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