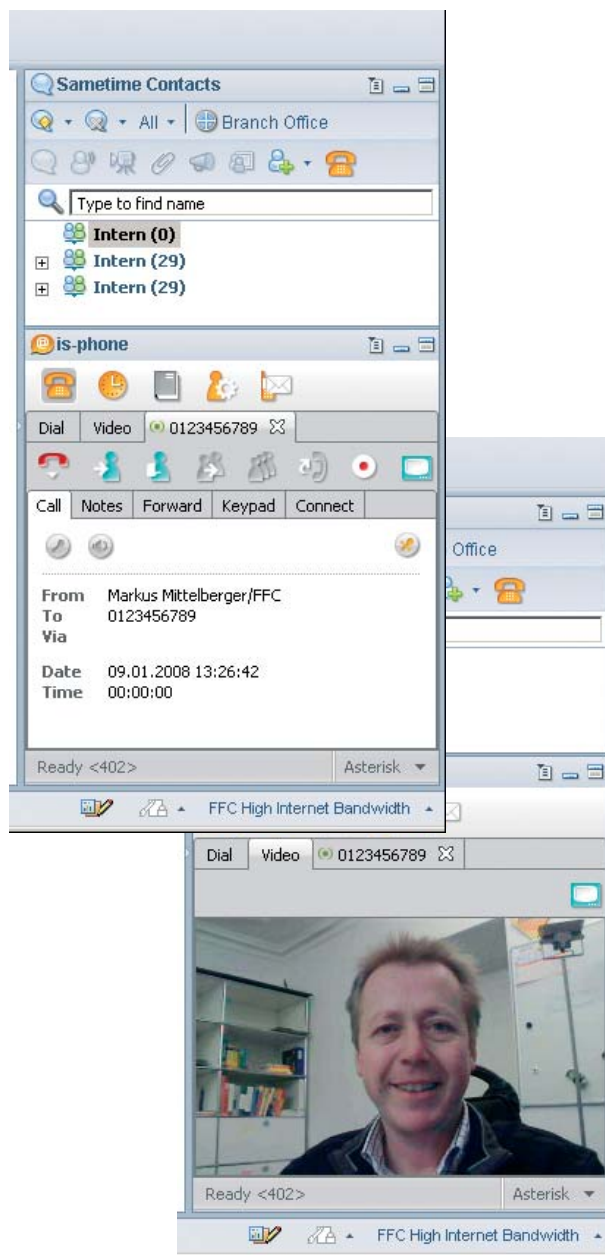


The is-phone softphone technology increases employee productivity, enhances telephony and video communication, simplifies operations and processes within an organization and at the same time supports and optimizes new working models (e.g. home office or mobile workplace). is-phone reduces the total cost of ownership (TCO) of the IP PBX infrastructure and the effective call costs.

Benefits for is-phone softphone users:

- Telephony becomes an integral part of Lotus Notes and/or Sametime
- New telephony functions (click-to-call, instant conference calls, video calls, call recording, call notes etc.)
- Use of existing and also heterogeneous IP PBX infrastructure through certified and compatible is-phone solutions
- Possibility to implement one number concept
- Presence status is shown company-wide
- New compliance and logging possibilities through call history feature
- Well-known user interface also for IP telephony
- Uses secure connections between is-phone and the IP PBX infrastructure
- Uses existing authentication and expands the security environment of Lotus Notes and Sametime to voice and video
- Easy and centralized configuration and deployment options
- Leverages existing Lotus Notes contacts and Lotus Notes applications by adding voice and video functionality



is·phone 

Softphone Solutions for IBM Lotus Notes
and IBM Lotus Sametime



is-phone solutions are certified by 3Com, Avaya, Nortel and Siemens, are compatible with Cisco Unified Communications Manager, Asterisk and SIP carriers, have won 7 awards for their seamless integration, ease of use and state of the art technology including 3 product awards from IBM



About iscoord ag

iscoord ag, an independent and privately owned company in Zurich/Switzerland, develops and distributes together with a worldwide partner network (www.iscoord.com/partners) the is-phone® softphone technology. iscoord has won 7 awards: DNUG Award 2007, Lotus ADVISOR Editor's Choice Award 2007, Lotus Award "Best in Showcase 2006", VoIPGermany Award 2006, IBM Lotus Award "Best Messaging Solution 2005", Lotus ADVISOR Editor's Choice Award 2005 Silver medal and the IBM CTO Award 2005. More information: www.iscoord.com.

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iscoord
Information Solutions Coordinators

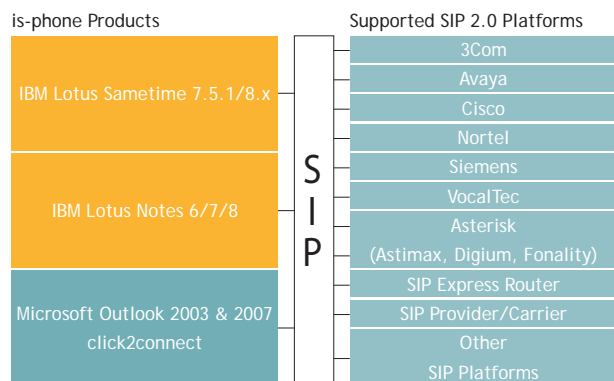
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The is-phone softphone uses seamless integration into IBM Lotus Notes 6/7/8, Sametime 7.5.1/8 and Microsoft Outlook 2003 & 2007 to extend the respective messaging and real-time collaboration platform by adding telephony and video functionality. The is-phone delivers SIP-based connectivity for PC-to-Phone, Phone-to-PC and PC-to-PC communication.

is-phone is uniquely positioned through its standalone connectivity and pure client-based architecture, enabling voice and video functionality through direct IP PBX connectivity and secure connections, even if the messaging and real-time collaboration servers are not available. To deploy and use is-phone no additional server or back-end infrastructure is needed.

is-phone is fully presence enabled and changes the respective presence status where available. Furthermore the is-phone software development kit allows the integration of telephony and video functions into the workflow and other applications.

is-phone Product Portfolio



Statement Ken Bisconti, vice president of Lotus Software products, IBM:

"IBM is committed to helping our customers become more productive in the context of the work they do everyday. iscoord is helping to do just this by extending the Lotus Sametime 7.5 real-time collaboration platform with IP telephony functionality that fits into a business' existing corporate voice communication infrastructure."

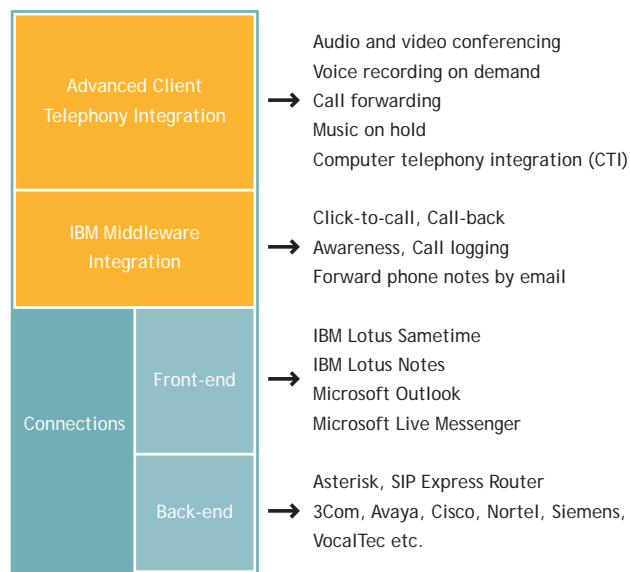
is-phone Features

	is-phone for IBM Lotus Sametime	is-phone for IBM Lotus Notes
Voice and video	●	●
100% email integrated	●	●
Workflow enabled	●	●
Ready for call center applications	●	●
Presence awareness enabled	●	●
SIP 2.0 compliant	●	●
Authentication/Security (SRTP/TLS)	PBX	Notes/PBX
API's Notes/Java application	Java	C#/C++/VB
Call log history	File System	Notes DB
Easy installation and deployment	●	●
Codecs: Speex, iLBC and others	●	●
PBX independent and certified	●	●

is-phone Client System Requirements

Intel Pentium III Processor 1 GHz	●	●
1 GB RAM memory	●	●
USB audio and video device or internal sound card	●	●
Free hard disk space	10 MB	15 MB
Operating System	Windows XP SP2/Vista	Windows XP SP2/Vista
Software	Sametime 7.5.1/8.x	Lotus Notes 6.x/7.x/8.x

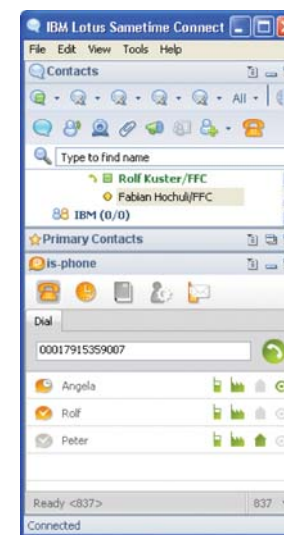
is-phone Client Architecture



Overview

	is-phone Portfolio	IBM Sametime Unified Telephony
Built for multi vendor PBX environments	●	●
Solution for medium and large enterprises	●	●
Ready for IBM Lotus Notes version 6/7/8, IBM Lotus Sametime 7.5.1/8	●	○
Ready for Microsoft Outlook 2003 & 2007	●	○
Hard phone presence status integration	●	○
Certified for major IP PBX vendors	●	○
Integrated softphone available today	●	○
Solution for small companies & teams	●	○
Pure client based softphone technology	●	○
No additional server infrastructure required	●	○
SDK to integrate telephony functionality in Lotus Notes 6/7/8 applications	●	○
Certified for		
▪ 3Com VCX platform	●	○
▪ Avaya SIP Enablement Services server	●	○
▪ Nortel Communication Server 1000 E/S/M	●	○
▪ Siemens HiPath 3000/4000/5000/8000	●	○
▪ Cisco Unified Communications Manager 5&6 (certification in progress)	●	○
Compatible and tested with		
▪ Asterisk (Open Source telephony solution)	●	○
▪ VocalTec/OpenSER	●	○
▪ SIP telephony provider (virtual PBX)	●	○
▪ Other SIP compliant IP PBX solutions	●	○

* IBM Lotus Sametime Unified Telephony, comparison based on available preliminary IBM marketing material



is-phone for IBM Lotus Sametime