DATA SHEET

is-phone for IBM Lotus Notes 8

Integrated Softphone for IBM Lotus Notes 8 (Plug-in)

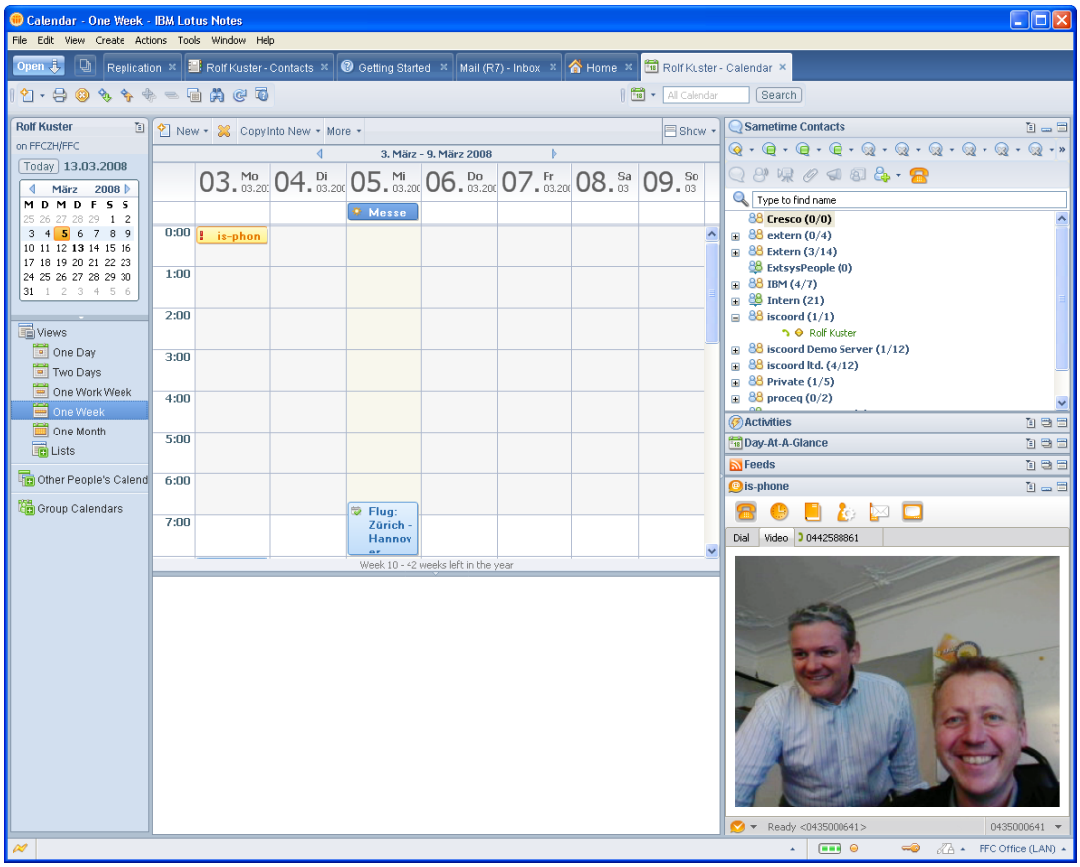
The is-phone plug-in for Lotus Notes is an integrated softphone adding telephone functionality to the IBM Lotus Notes real-time collaboration platform. is-phone integrates IP telephony and delivers SIP based communication for PC-to-Phone, Phone-to-PC and PC-to-PC and is ready to deploy into small, medium and large-organizations to grow collaborative communities.



Highly integrated telephony solution - Pure client-based!

Key Benefits:

The user can access Lotus Notes/Domino contacts within the is-phone client with presence information and start high quality voice and video transmission even with very low bandwidth inside an intuitive interface being interoperable with 3Com, Asterisk, Avaya, Cisco, Nortel, Siemens and other IP PBXs.



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is-phone for IBM Lotus Notes 8

Integrated Softphone for IBM Lotus Notes 8 (Plug-in)

Telephony & Video Features

- Access to Lotus Notes Contacts (LDAP Directory Integration)
- Attended/Unattended Call Transfer
- Audio/Video Conferencing up to 16/4 lines
- Call Forward Unconditional
- Call Hold and Music on Hold
- Call Timer
- Caller ID (SIP ID)
- Click-to-Call in Sametime
- CTI for Hardphones
- Customizable Ring Tones
- Do not Disturb
- DTMF Support
- Forward 2nd Call
- Inbound Call "Busy"
- Live Text Support
- Microphone & Speaker Device Selector
- Mute
- Record Call on Demand
- Redial Button
- Reject 2nd Call
- Short Dial List
- Software Development Kit
- Take Notes during Call
- Telephony Presence Status based on Sametime, SIP Presence
- Toolbar Support
- Workflow enabled

Audio & Video Specifications

- Automatic Gain Control (AGC) , Volume Control
- Audio Codecs: G.711u, G.711a, G.721, G.723, G.726 (16/24/32/40), Speex (8/16/32), iLBC, GSM (other codecs on request)
- Video Codecs: H.263, H.264, Theora, MPEG4V3
- QoS Support (diffserv, 802.1p)

Network Features

- Auto-Detect IP Address
- SRTP/TLS Support
- STUN/NAT Support
- TCP Support
- UDP Support
- VPN Support

Language Support

- English (other languages on request)

IP PBX Support (certified/tested)

- 3Com, Asterisk, Avaya, Cisco, Nortel, Siemens, SIP Express Routers
- Other SIP based PBXs on request

USB Handset & USB Headset Support

- Eutectics
- GN Netcom/Jabra
- Plantronics
- Polycom CX 200/LG-Nortel IP8501
- And Others

Hardware Requirements

- Audio/Soundcard (in/out)
- Free Disk Space 20 MB
- Intel Pentium Processor or compatible with at least 1 Gigahertz
- IP Network Connection (Broadband)
- Memory 1 GB
- USB Handset or USB Headset is recommended
- Webcam (optional)

Software Requirements

- Windows XP Service Pack 2 or Windows Vista
- IBM Lotus Notes 8.0.1 or higher
- Linux
- Mac OS X (Q2/2009)

Version 2.2 - January 2009

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