

IBM Lotusphere Paris 2009

Jeudi 26 mars, IBM Forum

En route vers une collaboration étendue



SCOPIA Desktop for IBM Sametime Turning Sametime UC2 into a complete HD Video Conferencing Solution



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What is Unified Communications?

Common user identity / user interface / integration across

- Presence, IM, email, voicemail, calendar, directory, productivity applications
- Web Conferencing
- Telephony (IP, PSTN/ISDN, mobile, 3G)
- Advanced Multiparty Audio & Video Conferencing
 - Multi-device types
 - Multi-protocol; fully standards-based
 - Multi-media
 - Multi-brand; endpoint agnostic
 - desktops, room systems, fixed and mobile voice phones, mobile video phones



Overview – Why SCOPIA Connector?

Multipoint Video Desktop Conferencing – Not available with built-in video

Connectivity to traditional H.323 & SIP terminals

Connectivity to HD videoconferencing devices

Connectivity to 3G mobile videophones

Connectivity to traditional ISDN devices

Enable desktop multipoint video that connects to your existing videoconferencing network

IBM Lotus Sametime Unified Communications Integration

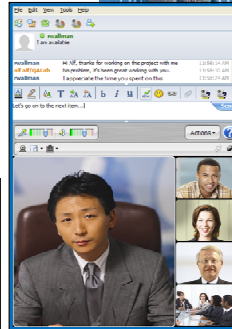
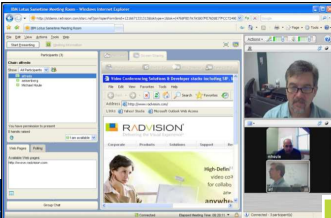
Adds multi-participant audio & video to Sametime IM & Web Conferencing

Create and initiate audio & video conferences directly from within Sametime

Continuous Presence to see multiple participants

Interoperability with other devices

Mix HD (High Definition) and standard room systems and desktops in same call



IBM Lotus



The Goal

Room systems displaying high frame rate HD images at 720p H.264

Legacy standard definition room systems

Sametime users with a standard webcam



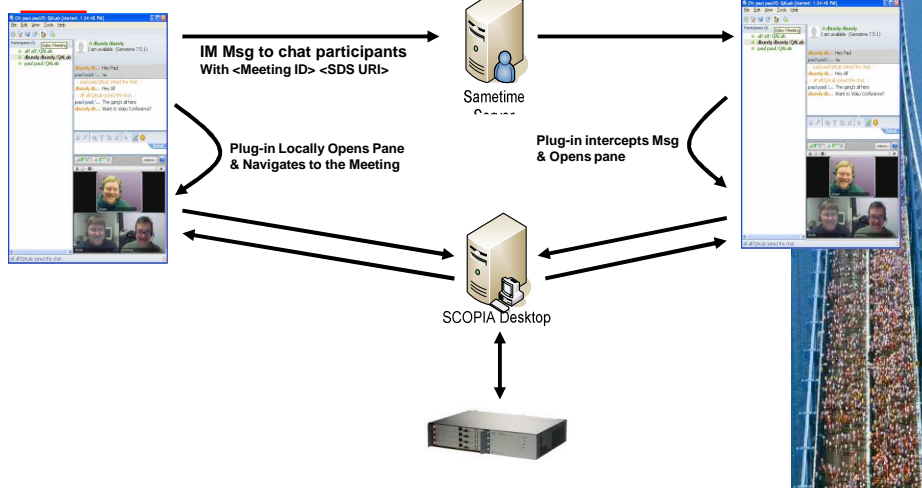
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How Does it Work – Call flows

Meeting Originator

Meeting Participant



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Thank You!
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Web resources:

http://www.radvision.com/Corporate/PressCenter/2009/19jan2009_hd_sametime.htm
<http://www.radvision.com/Products/Desktop/TrySCOPIADesktop>
<http://www.radvision.com/NR/rdonlyres/B61E0676-8F1E-48BF-9FC0-C4513D8AAFE3/0/SCOPIAforIBMLotus.pdf>



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