

## IBM Software Demos

### Lotus Sametime 7

#### 1a (0:01)

IBM Lotus Sametime Release 7 delivers new and enhanced capabilities that enable colleagues to easily collaborate and share vital business information online.

#### 1b (0:14)

Ian Stuart, an employee at JK Distribution, uses the Sametime Connect browser client to chat with a colleague about expansions to the existing JK Children's Center. With the entire team online, Ian decides to hold a web conference. Access to both instant and scheduled meeting capabilities from the Sametime Connect client is easy.

#### 1c (0:39)

First, Ian enters a name for the new online meeting. Web conference creators benefit from flexible, extensive customization capabilities, including meeting time and duration, and recording options. Robust meeting security controls are also provided, as well as the ability to specify audio and video capabilities.

#### 1d (1:03)

When the meeting is saved, its properties are briefly displayed, and the Sametime meeting room is automatically opened.

#### 2a (1:12)

Inside the meeting room, Ian utilizes the streaming audio and video function. Sametime 7 takes advantage of new audio integration capabilities to offer a single, unified interface to both audio and web conferencing.

#### 2b (1:28)

Next, Ian will bring the rest of the team into the conference. Sametime is seamlessly integrated with JK Distribution's enterprise directory, powered by a Lotus Domino server.

#### 2c (1:43)

Once the proposed attendees have been selected, they are displayed in the invitee list, along with their individual audio and video capabilities

#### 2d (1:53)

As each attendee accepts their invitation, the meeting room is launched on their client and they are entered into the meeting, causing their names to appear on the attendee list in Ian's meeting room client.

#### 3a(2:08)

The "Startup Log" page allows users to view information about their environment and the results of a validation process performed prior to launching a web conference.

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System, browser, and connectivity information are included, along with suggestions for improving the quality of the conference.

#### 3b (2:29)

The slides referenced in Ian's chat with Jane Rogers are in a PowerPoint presentation which he can access from his local disk and dynamically attach to the integrated whiteboard component. Sametime offers extensive support for many whiteboard attachment file types, and provides a set of markup tools for teams to graphically collaborate on important business information.

#### 3c (2:56)

As the meeting continues, Ian receives a chat message from Jane regarding a change in slide design for the PowerPoint presentation. In response to her offer, Ian will share his screen and allow Jane to temporarily take control of the application. Sametime's application sharing feature is perfect for this task, allowing programs on one attendee's system to be viewed and even controlled by other attendees.

#### 3d (3:24)

To ensure the security of his own system, Ian shares only the PowerPoint application, while keeping it and the slides exclusively on his own computer.

<transition>

#### 4a(3:38)

As we view the conference from Jane Rogers' perspective, we see her taking control of the shared application, and working with it as if PowerPoint and the presentation slides resided on her own system. Note that this feature indicates who has control of the application by displaying their initials next to the cursor.

#### 4b(3:59)

Sametime application sharing eliminates the need for multiple copies of applications and data, avoiding potential problems with concurrent updates and data consistency.

#### 4c(4:11)

With her changes complete, Jane transfers control back to Ian.

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#### 5a(4:19)

Returning to Ian's system later in the meeting, we see that the team has completed their work with the presentation. Ian stops the sharing of the PowerPoint application, and continues with the meeting activities.

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#### 5b(4:32)

He wants everyone to see the newly upgraded web site of their parent company, JK Enterprises. Simply specifying the URL and clicking "Send" will open a new browser window on each attendee's system and link to the JK site. This feature enables users to integrate the vast resources of the Internet into the online meeting experience.

#### 5c(4:55)

In closing, Ian sends a final message to the group, and ends the meeting. This was just one of many daily meetings taking place throughout JK Enterprises. To handle the high volume, JK uses the IBM Lotus Sametime Enterprise Meeting Server, allowing multiple servers to be linked together to increase scalability and optimize load balancing.

#### 5d (5:19)

IBM Lotus Sametime, with more than 15 million users worldwide, comprises a market leading web conferencing and instant messaging solution for on demand business.

**END**