



IBM Haifa Leadership Seminar - Agenda

Is the Financial Service Sector Ready for the Industry Revolution of the New Millennium?

January 13 2005

09:30 Arrival	13:30 <i>Lunch</i>
10:00 Welcome Meir Nissensohn <i>General Manager, IBM Israel</i>	14:30 "Technology in Bank Leumi in a constantly changing business and Technology Environment" Meir Shor <i>Head of Technology, Bank Leumi</i>
10:15 "Financial services as an early adopter of IT innovation" Avi Zeevi <i>General Partner, Founder - Carmel Ventures</i>	15:00 "Operational Risk: Quantitative Modeling and Management " Jonathan Rosenoer <i>Global Head of Operational Resilience and Risk Solutions, IBM Financial Services Sector</i>
10:45 "Adaptive Systems in Finance Services" Dr. Opher Etzion <i>Manager of the Active Technologies Department, HRL</i>	15:30 "IT Security Risk: taming the beast" Moshe Meiseles <i>Chief Technology Officer, Skybox Security</i>
11:15 <i>Break</i>	15:50 "Role Based Management of access rights - A critical ingredient in securing the organization" Azi Cohen <i>Chief Executive Officer, Eurekify</i>
11:30 "The Impact of Technology in the Financial Sector" Noam Hanegbi <i>Executive Vice President, Operations and Information Systems Division, Israel Discount Bank</i>	16:10 "Using grid in business critical financial applications" Nati Shalom <i>Chief Technology Officer, GigaSpaces</i>
12:15 "The Impact of the Open Information Society on the Business Sector" Prof. Niv Ahituv <i>Chairman of the Institute for Internet Studies, Tel Aviv University</i>	16:30 "Information Privacy & Security in Financial Institutions: The Promises and Challenges of the New Millennium" Dr. Tal Zarsky <i>Haifa University – Faculty of Law</i>
12:45 <i>Keynote:</i> "The path to On Demand Business for Financial Services: Fulfilling the technology strategy" Chris Holloway <i>Distinguished Engineer, Chief Architect, e-Infrastructure, Financial Services Sector, Member of the IBM Academy of Technology</i>	17:00 Concluding Remarks Dr. Michael Rodeh <i>IBM Haifa Labs Director</i>