

CONFERENCE SCHEDULE : DAY 1, THURSDAY OCTOBER 25

TIME	ROOM 163	ROOM 103	ROOM 166
General Registration and Continental Breakfast - 7:30 to 8:30 AM			
SESSION 1: 8:30-10:00AM	<p><u>We've missed the CALEA deadline..now what?</u> Russ Sharer, Occam</p> <p><u>Emergency Services in Next Generation IMS Networks</u> Robert Sherry, Intrado</p>	<p><u>Case Study: SIP Firewall Protects Medical Records</u> John Poust, Consultant</p> <p><u>Voice as a Service</u> Bill Dermody, M5 Networks</p>	<p><u>SIPconnect Technical Specification – An Industry Success Story</u> Greg Rothman, Cbeyond</p> <p><u>SIP Trunking: Benefits for the SMB Environment</u> Panel Discussion: Anup Manchanda, Teleprime Bob Blair-Smith, CBeyond Mike Goodridge, Business Information Technologies, LLC (BIT)</p>
Vendor Sessions and Break - 10:00 to 10:30AM			
KEYNOTE SESSION 2 : 10:30AM-12:00	<p>Keynote Address: VoIP - beyond replicating the limitations of the past Henning Schulzrinne, Columbia University ROOM 166</p>		
Lunch in Atrium - 12:00 to 1:30 PM			
SESSION 3: 1:30-3:00 PM	<p><u>VoIP Security: Myths and Realities</u> Seamus Hourihan, Acme Packet</p> <p><u>Securing the IT Infrastructure from VoIP Exploits</u> Paul Sand, Salare Security LLC</p>	<p><u>MobileVoIP Deployment - Convergence and Quality of Service</u> Mike Fekety, Performance Technologies Ken Jones, Bridgeport Networks</p>	<p><u>The US DOT NG9-1-1 Project</u> Members of the project team</p>
Vendor Sessions and Break - 3:00 to 3:30 PM			
SESSION 4 : 3:30-5:00PM	<p><u>Managing the Quality of Enterprise and Triple Play VoIP</u> Alan Clark, Telchemy</p> <p><u>VoIP Test Tools and Techniques</u> Glen Cory, Jr, Spirent Communications</p>	<p><u>Migrating E911 Networks to I3 - An Implementer's Perspective</u> Paul Stoffels, AT&T</p> <p><u>Chicago's E911 Call Center - Case Study in VoIP Preparedness</u> David Beering, Morgan Franklin</p>	<p><u>Fixed Mobile Convergence: Drivers, Challenges and Trends</u> Anoop Tripathi, Westell</p> <p><u>Fixed-Mobile Convergence for Multimedia Applications</u> Jim Morikuni, Motorola</p>
Wine and Cheese Reception in Atrium 5:00 - 6:30			

CONFERENCE SCHEDULE : DAY 2, FRIDAY OCTOBER 26

TIME	ROOM 163	ROOM 103	ROOM 166
Continental Breakfast - 7:30 to 8:30 AM			
SESSION 5: 8:30-10:00AM	<p><u>NGN Signaling - ENUM</u> Richard Shockey, Neustar</p> <p><u>VoIP and Local Number Portability</u> R.T. Jones, YS-41</p>	<p><u>A Case Study on the Construction of a Security Event Management System</u> Vijay Gurbani, Alcatel-Lucent</p> <p><u>Convergence at the Application Layer</u> Chris Stegh, Enabling Technologies</p>	<p><u>Asterisk - What it is and where it's going</u> Russell Bryant, Digium-Asterisk</p> <p><u>Case Study: Hosted VoIP Deployment</u> Josh Robbins, GeckoTech</p>
Vendor Sessions and Break - 10:00 to 10:30AM			
SESSION 6: 10:30AM -12:00	<p><u>Assessing End-to-End Security Solutions forVoIP</u> Mahesh Tripunitara, Motorola</p> <p><u>Securing Femtocell Access to the Core Network</u> Scott Poretzky, Reef Point</p>	<p><u>Multi Access Network approach to converging cellular and WLAN technologies</u> Tom Hussey, Azair</p> <p><u>The Revolution at the Edge of the Network</u> John Waclawsky, Motorola</p>	<p><u>IPTV and IP Videoconferencing Performance</u> Alan Clark, Telchemy</p> <p><u>IPTV Security</u> John Kimmins, Telcordia</p>
Lunch in Atrium - 12:00 to 1:30 PM			
SESSION 7 : 1:30-3:00PM	<p><u>HSS - IMS Profile Repository</u> Jerome Sicard, Hewlett-Packard</p> <p><u>Comparing VoIP Quality and Video Quality</u> Phil Hippensteel, Penn State</p>	<p><u>RAN Security Implications for VoIP</u> Alec Brusilovsky, Icatel-Lucent</p> <p><u>An Assessment of Fixed Mobile Convergence</u> John Waclawsky, Motorola</p>	<p><u>Case Study: Leveraging Open Source and SIP Trunking to Drive VoIP Initiatives</u> Kelly Duerr, Aspect Software</p> <p><u>VoIP: Hosted vs Premise-based Solutions - which is right for you?</u> Josh Robbins, GeckoTech Anup Manchanda, Teleprime</p>
Vendor Sessions and Break - 3:00 to 3:30 PM			
SESSION 8: 3:30-5:00PM	<p>VoIP Lab Student Projects Room 166</p> <p><u>1. Fixed Mobile Convergence using IMS</u> George Mirov, JinTang, Paul Wilgosiewicz</p> <p><u>2. P2P SIP</u> Deepak Gupta, Saurabh Singhal, Wilfredo Diaz</p> <p><u>3. SIP-IIT</u> Don Monte, Deepak Gupta</p>		