Where Telecom Operators, Law Enforcement, Defense and the Intelligence Community Turn to Learn and Network

24-26 FEBRUARY 2009 • JW MARRIOTT • DUBAI, UAE

91 LEA/Interior/DoD Training Sessions and Courses to Choose From
ISS World® MEA is the world’s largest gathering of Middle East and African Telecom Operators, Law Enforcement, Intelligence and Defense Analysts responsible for lawful interception, electronic investigations and network intelligence gathering.

ISS World® Programs present the methodologies and tools to bridge the chasms from lawful intercept data gathering to information creation to investigator knowledge to actionable intelligence.

Five ISS World Tracks

Conference Track 1
ISS for Lawful Interception

Conference Track 2
ISS World Criminal Investigation and Intelligence Gathering

Conference Track 3
ISS for Data Retention and LEA Handoff

Conference Track 4
ISS for Mobile Location, Surveillance and Intercept

Conference Track 5
LEA, Intelligence and Defense Analyst Training and Product Demonstration

Tuesday, 24 February 2009
8:30 – 8:45
Welcoming Remarks
Tatiana Lucas, ISS World Program Director

8:45 – 10:15
ISS World Keynote Panel:
Top Ten Internet Challenges Facing Law Enforcement, Interior Security and the Intelligence Community
Moderator: Dr. Jerry Lucas, President, TeleStrategies
Panel: Joergen Axland, Head of Strategy and Business Development, Nokia Siemens
Dr. Cemal Dikmen, CTO, SS8 Networks
Karanvir Singh, President, Kommlabs
Vincent Barry, VP Sales and Marketing, ThorpeGlen
Alessandro Guida, Solutions Architect, ATIS Systems

Tuesday, 24 February 2009
10:45 – 11:45
Global Interception Solutions
Rainer Heller, Head of Sales MEA, Nokia Siemens Networks

Tuesday, 24 February 2009
13:15 – 14:15
Lawful Interception Guru Panel
Moderator: Dr. Jerry Lucas, President, TeleStrategies
Panel: Joergen Axland, Nokia Siemens Networks
Chris MacFarlane, President, ETI Connect

Scott W. Coleman, Dir of Marketing, SS8 Networks
Paul Hoffmann, CEO, GTEN
Keith Driver, Business Development Manager, Telesoft Technologies
Jerome Tollet, CTO, Qosmos
Alessandro Mordacci, Senior Advisor, Ericsson
Klaus Mochalski, CEO, Ipoque

14:45 – 15:15
Distributed VoIP Networks
Creating More Complex Call Flows
Scott W. Coleman, Director of Marketing, SS8 Networks

14:45 – 15:15
ISS for Lawful Interception Implementations Challenges
Ahmed Kamal, General Manager, Telecom Unit, Giza Systems

15:15 – 15:45
Why LI Probes Need To Become Smarter
Klaus Mochalski, CEO, Ipoque

15:15 – 16:15
Network Convergence – New LI Challenges
Michael Eisenschmid, Head of Product Management, Nokia Siemens Networks

16:15 – 16:45
Challenges and Solutions for LI in Complex IP Networks
Chris MacFarlane, President, ETI Connect

16:45 – 17:15
Managing Virtual Identities
Jerome Tollet, CTO, Qosmos

Wednesday, 25 February 2009
8:30 – 9:00
LI for LTE-SAE
Alessandro Mordacci, Senior Advisor, Ericsson

9:00 – 9:30
Facing Criminal Communications: New Challenges at 10 Gigabit
Ugo Santillo, IPS Intelligence & Public Security S.p.A.
10:00 – 10:30
Expanding Lawful Interception Nationwide in Emergent Countries: Know All About the Latest Technological Challenges, Implementation Models and Trends
Luis Alves, Business Development Director EMEA, Suntech

10:30 – 11:00
What LI Can Learn from Anti-SPAM, Anti-Virus, IDS/IPS and DPI Technologies
Dirk Schrader, Sales Director Utimaco LIMS

11:30 – 12:00
Lifecycle Management for MC Customers
Larry Stewart, Customer Care Product Manager, Nokia Siemens Networks

12:00 – 12:30
Life Behind the Firewall – Is Your Monitoring Centre Secure?
Alessandro Guida, ATIS systems

10:00 – 10:30
IPv6 and Lawful Interception
Pawel Stefanek, Regional Product Manager MEA, Nokia Siemens Networks

10:30 – 11:00
What LI Can Learn from Anti-SPAM, Anti-Virus, IDS/IPS and DPI Technologies
Dirk Schrader, Sales Director Utimaco LIMS

11:30 – 12:00
Lifecycle Management for MC Customers
Larry Stewart, Customer Care Product Manager, Nokia Siemens Networks

12:00 – 12:30
Life Behind the Firewall – Is Your Monitoring Centre Secure?
Alessandro Guida, ATIS systems

ISS World Criminal Investigation and Intelligence Gathering
This track is for Law Enforcement Agents, Intelligence and Security Analysts who have investigation and intelligence analysis responsibilities associated with telecom operator networks, electronic surveillance technologies and information sharing.

Tuesday, 24 February 2009
10:45 – 11:15
Investigative Analysis and Intelligence Gathering Solutions
Vincent Barry, Vice President Sales and Marketing, ThorpeGlen

11:15 – 11:45
Finding the Needle in the Haystack
Keith Driver, Business Development Manager, Telesoft Technologies

13:15 – 13:45 SESSION A
Application-Oriented Decoding Solutions
Alessandro Guida, ATIS systems

13:45 – 14:15 SESSION A
LI/Intelligence Gathering in Web 2.0
Rudolf Winschuh, Business Development Manager Utimaco LIMS

13:45 – 14:15 SESSION B
Enhanced LEMF Architecture
Alan Dubberley, Vice President Strategy Director, Aqascom

14:45 – 15:15
Investigation and Intelligence Gathering Guru Panel
Moderator: Dr. Jerry Lucas, President, TeleStrategies
Panel: Tilmann Gabriel, Nokia Siemens Networks
James Mullins, VP, EMEA, Narus
Rudolf Winschuh, Business Development Manager Utimaco LIMS
Alessandro Guida, ATIS systems
Vincent Barry, Vice President Sales and Marketing, ThorpeGlen
Karanvir Singh, President, Kommlabs
Dr. Cemal Dikmen, CTO, SS8 Networks

16:15 – 16:45 SESSION A
The Distinct Roles and Values of an End-to-End IP Intercept Solution
Dr. Cemal Dikmen, CTO, SS8 Networks

16:15 – 16:45 SESSION B
Systems Architecture of a Collection Platform for Both Terrestrial and Satellite Networks
Andre Scholz, VASTech
## Track 1

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<th>Time</th>
<th>Session</th>
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<tr>
<td>10:30 – 11:00</td>
<td>State-of-the-Art Forensic and Intelligence Voice Biometrics Implementations</td>
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<td></td>
<td>Christian Moreno, Business Development Manager, <strong>Agnitio</strong></td>
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<tr>
<td>13:00 – 13:30</td>
<td>Advances in Voice Recognition</td>
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<td>Bertrand Raver, <strong>Thales</strong></td>
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<tr>
<td>13:30 – 14:00</td>
<td>Remote Forensic Software</td>
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<td>Michael Thomas, <strong>DigiTask GmbH</strong></td>
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<td>Steve Shillingford, President and CEO, <strong>Solera Networks</strong></td>
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<td>15:15 – 15:45</td>
<td>A Stealth, Spyware-Based System for Attacking, Infecting and Monitoring Computers and Smartphones. Full Intelligence on Target Users Even for Encrypted Communications (Skype, PGP, Secure Web Mail, Etc.)</td>
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<td></td>
<td>David Vincenzetti, Partner, <strong>Hacking Team</strong></td>
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<td>16:30 – 17:00</td>
<td>Command and Control in Cyber Defense</td>
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<td>James Mullins, VP, EMEA, <strong>Narus</strong></td>
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<tr>
<td>17:00 – 17:30</td>
<td>Massive Intelligence vs Lawful Interception</td>
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<td>Renaud Roques, <strong>Amesys</strong></td>
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### Thursday, 26 February 2009

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<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>8:30 – 9:00</td>
<td>Beyond Standard Active Monitoring</td>
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<td>Jesper Mathiesen, Head of Solution Sales, <strong>Nokia Siemens Networks</strong></td>
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<tr>
<td>9:00 – 9:30</td>
<td>Cost of Ownership — How to Avoid Wasting Money on Your Monitoring Solution</td>
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<td>Bernd Fiedler, <strong>ATIS systems</strong></td>
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### Track 3

**ISS for Data Retention and LEA Handoff**

This track is for Telecom Operators and Law Enforcement, Intelligence and Defense Analysts who are responsible for Call Data Retention and Data Handoff.

**Tuesday, 24 February 2009**

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<th>Time</th>
<th>Session</th>
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<tr>
<td>10:45 – 11:45</td>
<td>The Challenge of Security Logs Retention from Critical Application</td>
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<td></td>
<td>Marco Bavazzano, Chief Information Security Officer, <strong>Telecom Italia</strong></td>
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<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>13:15 – 13:45</td>
<td>Understanding Retained Data as the Next Compliance Requirement to Improve Intelligence in Emergent Countries: Know Everything That Is Involved</td>
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<td>Benjamin Peña Isla, Marketing Manager, <strong>Suntech</strong></td>
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<td>13:45 – 14:15</td>
<td>Specific Information Technology Solutions in the Telecommunication for the National Intelligence</td>
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<td>Burak Ucuncu, <strong>OraTech Turkey</strong></td>
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<td>14:45 – 15:15</td>
<td>Evolution of Data Retention Solutions</td>
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<td>Kjell Yving, Senior Sales Manager, <strong>Ericsson</strong></td>
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<tr>
<td>15:15 – 15:45</td>
<td>Data Retention as the Foundation of the Intelligence Support Systems Solution</td>
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<td>Andrea Fabrizi, HP DRAGON General Manager, <strong>Hewlett Packard Company</strong></td>
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**Wednesday, 25 February 2009**

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<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>8:30 – 9:00</td>
<td>A Network-Based Approach to Data Retention</td>
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<td>Jerome Tollet, CTO, <strong>Qosmos</strong></td>
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<td>9:00 – 9:30</td>
<td>Convergence LI and DR</td>
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<td>Alan Dubberley, Vice President Strategy Director, <strong>Aqsacom</strong></td>
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<tr>
<td>10:00 – 10:30</td>
<td>Data Retention as Valuable Analysis Tool</td>
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<td>Jesper Mathiesen, Head of Solution Sales, <strong>Nokia Siemens Networks</strong></td>
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<tr>
<td>10:30 – 11:00</td>
<td>Building Blocks of a Carrier Grade Data Retention System</td>
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<td>René Nitzinger, Product Manager <strong>Utimaco LIMS</strong></td>
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<td>13:00 – 13:30</td>
<td>Data Retention – Garbage In and Garbage Out?</td>
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<td>Nagui Erian, <strong>ATIS systems</strong></td>
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### Track 4

**ISS for Mobile Location, Surveillance and Intercept**

This track is for Law Enforcement, Interior Security and the Intelligence Community who have to work with cellular and mobile satellite operators to locate targets and intercept communications.

**Tuesday, 24 February 2009**

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<th>Time</th>
<th>Session</th>
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<tr>
<td>16:15 – 17:15</td>
<td>Using High-accuracy Location Intelligence and Surveillance for Border Security, Critical Infrastructure Protection, and Law Enforcement</td>
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<td>Dominic Li, Vice President of Marketing and Portfolio Management, <strong>TruePosition</strong></td>
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**Wednesday, 25 February 2009**

<table>
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<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>10:00 – 10:30</td>
<td>The Missing Link: “Where” Are the Targets? How Can They Be Located Accurately and Efficiently?</td>
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<td>Bhavin Shah, Director of Marketing, <strong>Polaris Wireless</strong></td>
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<tr>
<td>10:30 – 11:00</td>
<td>How Can Legal Interception Benefits from Massive Radio-Monitoring Solutions</td>
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<td>Jean-Philippe Leilève, <strong>Thales</strong></td>
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<tr>
<td>13:00 – 13:30</td>
<td>IsatPhone – Inmarsat's New Global Mobile Satellite Phone Service</td>
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<td>Richard Grundy, <strong>L-3 TRL</strong></td>
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<tr>
<td>13:30 – 14:00</td>
<td>Use Cases: Scenarios Efficiently Combining Lawful Interception and Positioning</td>
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<td>Bertil Udd, Sales Development Manager, <strong>Ericsson</strong></td>
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<tr>
<td>14:45 – 15:15</td>
<td>Challenges in Intersecting WiFi</td>
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<td>Tobias Hain, <strong>DigiTask GmbH</strong></td>
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</table>
Thursday, 26 February 2009
8:30 – 9:00
Why Mass Intercept Is Doomed To Fail
Karanvir Singh, President, Kommlabs
9:00 – 9:30
Application of Digital Signal Processing for Intercept and Monitoring with Increased Features
Dr. Alexander Kovtonyuk, Managing Director, Delta SPE
10:00 – 11:00
Demonstration of Zebra Passive Surveillance System
Andre Scholz, VASTech
11:30 – 12:00
Application of Digital Signal Processing for Intercept and Monitoring with Increased Features
Dr. Alexander Kovtonyuk, Managing Director, Delta SPE
13:00 – 14:00
Intelligent Surveillance Service Platform – Integration of Lawful Interception, Space Surveillance, and Location Tracking Intelligence
Dr. Spencer Koh, CEO, Gorilla Science and Technology
14:45 – 15:45
Solving LI Challenges with Integrated Full Decoding Platforms
Finn Harsfort, Strategic Product Manager, ETI A/S
15:15 – 15:45
Demonstration of Network Information Extraction Engine for Lawful Interception
Jerome Tolet, CTO, Qosmos
16:15 – 17:15
Live Monitoring Center Demonstration
Michael Eisenschmid, Head of Product Management, Nokia Siemens Networks
16:30 – 17:30
Conversion of Universal Video Source Material into Enhanced Still Detailed Images
David Robinson, Consultant, Audio/Video Forensic Laboratory Design & Training

Tuesday, 24 February 2009
10:45 – 11:45
Turkish National Police: Academy of Intelligence International Training Model Quality and Quantity
Sadettin AKGUC – Head of Intelligence Academy – Police Manager, Turkish National Police
10:45 – 11:45
Tactical GSM Intercepts, Including Bypassing A5.1
Karanvir Singh, President, Kommlabs
13:15 – 14:15
Mobile Surveillance, Location Technology and Satellite Monitoring
Vincent Barry, Vice President Sales and Marketing, ThorpeGlen
14:45 – 15:45
FinFisher: NGN IT Intrusion & Surveillance – Transparent IT Systems for the Intelligence Community
Moj, Gamma Group
14:45 – 15:45
GENESI Intelligence Center: High Integrated Software Suite for Investigation and Intelligent Analysis
Ugo Santillo, IPS Intelligence & Public Security S.p.A.
Registration Information

Save $300 by registering before 23 January, 2009

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*Note: To Attend the LEA/DHS/IC/DoD Training Track 5 you must be a sworn law enforcement officer or military/intelligence/government employee. Also you must register by 17 February 2009 in order to verify eligibility. Government photo ID required for Track 5 classroom access.

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Cancellations and No-Shows: If you are unable to attend, there is no penalty if your cancellation is received in writing two weeks prior to conference date. Cancellations after that date are subject to a 25% service charge. Registrants who do not attend and who do not cancel before the conference date are liable for the full registration fee. If conference is postponed or cancelled, TeleStrategies is not responsible for any airfare, hotel or other costs incurred by registrants.

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International Attendees: If you need U.A.E. Visa assistance to attend ISS World, please contact Tatiana Lucas at talucas@telestrategies.com

Conference by Invitation Only: To attend ISS World you must be a Telecommunications Service Provider, government employee, LEA or vendor with LI, surveillance or network products or services. If you have questions e-mail Tatiana Lucas at talucas@telestrategies.com.

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AQSACOM developments and markets real time Lawful interception, Data retention, mobility tracking and surveillance solutions. AQSACOM, provides end-to-end turnkey solutions for fulfilling lawful interception and data retention requirements anywhere in the world, especially over highly heterogeneous networking and services environments. Lawful Interception is our core business with 14 years of experiences in developing and deploying Li systems for governments’ law enforcements agencies and carriers in over 30 countries.

Kommlabs established in 1995 provides Interception solutions to Intelligence Agencies, Law Enforcement Agencies and Communication Service Providers and help them to meet the challenges by providing end-to-end Lawful Interception and Mass Interception solutions for Circuit Switched and Packet Switched communication. We provide Passive Mass Interception Systems for Satellite, Undersea cable and Microwave etc. Tactical Intercept Solutions include – Passive GSM – A5.1, Semi-Active GSM – A5.1/A6.2, Active GSM, xDSL and WiFi.

Celebrating its 25th year of business, Utimaco is a leading global provider of data security solutions, enabling mid- to large-size organizations to safeguard their data assets against intentional or accidental data loss, and to comply with privacy laws. Since 1994 Utimaco has been developing lawful interception systems for mobile and fixed network operators and Internet service providers. Utimaco LIMS™ is installed and successful in operation with more than 130 operators in 60 countries.

The ETI Group is a leading global provider of integrated LI solutions for law enforcement and telecom/internet service providers. The ETI group specialises in LI and Data Retention solutions that provide future proof and scalable platforms for acquiring information from multiple sources and ensure compliance with national and international standards and regulations. www.etiglobal.net

TruePosition is the world’s leading provider of location determination and intelligence solutions for the safety and national security markets. TruePosition provides high-accuracy location information for any phone in any environment, offering insightful intelligence and delivering powerful solutions that enable private enterprises and government agencies to protect people and combat crime.

Ericsson is shaping the future of Fixed and Mobile Broadband communications through its continuous technology leadership. Providing innovative solutions in more than 175 countries, Ericsson is helping to create the most successful communication companies in the world. Ericsson offers state of the art Data Retention and Lawful Interception Solutions. www.ericsson.com

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25 February 2009 – 11:00 to 18:30 • 26 February 2009 – 9:30 to 12:30