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Intelligence Support Systems for Lawful Interception,
Criminal Investigations and Intelligence Gathering

5-7 JUNE 2012 • CLARION CONGRESS HOTEL • PRAGUE, CZ

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93 LEA/Interior Security/Intel Training Sessions and Courses to Choose From

ISS World[®] Europe

Intelligence Support Systems for Lawful Interception, Criminal Investigations and Intelligence Gathering

5-7 JUNE 2012 • CLARION CONGRESS HOTEL • PRAGUE, CZ

ISS World Europe is the world's largest gathering of European Law Enforcement, Intelligence and Homeland Security Analysts as well as Telecom Operators responsible for Lawful Interception, Hi-Tech Electronic Surveillance and Network Intelligence Gathering.

ISS World Programs present the methodologies and tools for Law Enforcement, Public Safety and Government Intelligence Communities in the fight against drug trafficking, cyber money laundering, human trafficking, terrorism and other criminal activities conducted over today's telecommunications network and the Internet.

Conference Track 1

ISS for Lawful Interception and Criminal Investigations

Conference Track 2

ISS for Social Network Monitoring and Investigations

Conference Track 3

ISS for Mobile Location, Surveillance and Intercept

Conference Track 4

DPI for Lawful Interception and Cyber Security

Conference Track 5

ISS for Intelligence Gathering and Analysis

Conference Track 6

Encrypted Traffic Monitoring and IT Intrusion Product Training

Conference Track 7

LEA and Intelligence Analyst Training and Product Demonstrations

Exhibits

6 June 2012, 10:00 – 17:00

7 June 2012, 9:30 – 12:30

Pre-Conference Training Seminars

Tuesday, 5 June 2012

Seminar #1

8:30-16:30

Online Social Media and Internet Investigations (Six One Hour Sessions)

*Presented by Charles Cohen, **Cohen Training and Consulting, LLC***

*Charles Cohen also holds the position of Commander, Special Investigations and Criminal Intelligence, **Indiana State Police, USA***

8:30-9:30: Session 1 of 6

What Investigators & Analysts Need to Know about Online Social Media.

This session is for criminal investigators and intelligence analysts who need to understand the impact of online social networking on how criminals communicate, train, interact with victims, and facilitate their criminality.

9:45-10:45: Session 2 of 6

OSINT and Criminal Investigations

Now that the Internet is dominated by Online Social Media, OSINT is a critical component of criminal investigations. This session will demonstrate, through case studies, how OSINT can and should be integrated into traditional criminal investigations.

11:00-12:00: Session 3 of 6

Successful Use of Online Social Media in Criminal Investigations

This session is for investigators who need to understand social network communities along with the tools, tricks, and techniques to prevent, track, and solve crimes.

13:00-14:00: Session 4 of 6

Counterintelligence & Liabilities Involving Online Social Media

Current and future undercover officers must now face a world in which facial recognition and Internet caching make it possible to locate an online image posted years or decades before. There are risks posed for undercover associated with online social media and online social networking investigations. This session presents guidelines for dealing with these risks.

14:15-15:15: Session 5 of 6

Facebook: Tools, Tricks, & Techniques Investigators Need to Know

While there are over 300 social networking sites on the Internet, Facebook is by far the most populous, with over 800 million profiles. It has roughly the same population as the US and UK combined, making it the third largest country by population. There are over 250 million images and 170 million status updates loaded on Facebook every day. This session will cover topics including Facebook security and account settings, Facebook data retention and interaction with law enforcement, and common fraud schemes involving Facebook.

15:30-16:30: Session 6 of 6

What Investigators Need to Know about Hiding on the Internet

Criminal investigators and analysts need to understand how people conceal their identity on the Internet. Technology may be neutral, but the ability to hide ones identity and location on the Internet can be both a challenge and an opportunity. Various methods of hiding ones identity and location while engaged in activities on the Internet, provides an opportunity for investigators to engage in covert online research while also providing a means for criminals to engage in surreptitious communication in furtherance of nefarious activities. As technologies, such as digital device fingerprinting, emerge as ways to attribute identity this becomes a topic about which every investigator and analyst may become familiar.

Seminar #2

8:30-16:30

Introduction to Audio, Video and GPS Surveillance: Equipment, Tactics and Management (Six One Hour Sessions)

*Presented by James Deater, President, **T3TECHSYSTEMS**, Joseph Messinese Jr., Training Manager, **T3TECHSYSTEMS** James Deater and Joseph Messinese Jr. are also officers with the **Maryland State Police, USA***

ISS World[®] Europe

Intelligence Support Systems for Lawful Interception, Criminal Investigations and Intelligence Gathering

5-7 JUNE 2012 • CLARION CONGRESS HOTEL • PRAGUE, CZ

This one day course will be an introduction to Audio, Video and GPS Surveillance: Equipment, Tactics and Management. Audio Interception investigations and Electronic Surveillance is comprised of highly advanced investigative techniques/tools used by law enforcement and intelligence agencies throughout the United States and abroad. These extremely valuable tools are often not used due to misconceptions and lack of understanding. This one-day course will demonstrate the basics for law enforcement/intelligence agencies to overcome the fears of utilizing Electronic Surveillance Equipment such as audio interception equipment, pole cameras, ground base camera systems, covert video, thermal cameras, GPS tracking devices, new body wire technology, audio bugging devices and much more to further investigations and intelligence gathering like never before.

Session 1: Camera Systems

Introduction to Miniature Video Surveillance, Covert Video Operational Consideration, Working with IP Video Systems and Transmission Across Internet, Covert Enclosures, Simple Image Only vs. Full Motion Video Systems, Thermal Imaging and Infrared Cameras (FLIR), Pole Mount Cameras and Power Considerations and Motion Sensing Cameras

Session 2: GPS Tracking

Introduction to GPS Tracking Technologies, GPS Tracking and Device Placement, Integration with Cellular Operator Infrastructure and Operations, GPS Unit Cost Considerations, GPS Geofencing and Geolocation and Monitoring Consideration

Session 3: Wireless Technology Considerations

Introduction to Wireless Technologies and Surveillance Considerations, Intelligence Gathering Consideration, Covert Operation and the use of Two Way Radios, Cellular Listening Devices/Audio Bugging Devices: Size and Control and Off Air Monitoring Systems

Session 4: Wiretap Technologies, Audio Collection

Introduction to Wiretap Technologies, Audio Collection devices, PEN Registers, Case Management, Recording Media

considerations and Audio/Video evidence procedures and considerations

Session 5: Body Wires and Audio Bugging Devices

Introduction to Audio/Video Transmitter Considerations – Including New Body Worn Cameras, Covert Operation Consideration, Short vs. Long Range Consideration – Choosing the Correct Technology, Cell Phone Body Wire Considerations – New Technology and Special Accessories for Covert Operations

Session 6: Management of Intelligence and Other Surveillance Options

Introduction to Portable Surveillance Systems – Quick Deployment Units, Drug and Explosive Detection, Intelligence Gathering and Crowd Control, Real Time Aerial Surveillance Operations, Building and Parking Lot Monitoring and Secure In-Vehicle Storage Systems and Sensor Systems for Remote Monitoring

(The T3TECHSYSTEMS Seminar is for law enforcement and other government attendees only)

Seminar #3

8:30-16:30

Understanding ISS Technologies and Products Deployed in Telecommunications Networks for Law Enforcement and Intelligence Analysis

Presented by: Dr. Jerry Lucas, President, TeleStrategies

This one day pre-conference seminar covers the spectrum of ISS Technologies and Products deployed in today's fixed wire, mobile wireless and Internet Service Provider networks. This all day seminar is ideal for those law enforcement, public safety and intelligence analysts who need an understanding of the ISS technologies to be discussed in the conference sessions and the ISS products displayed at the exhibit hall as well as an understanding of the buzz words and jargon used by telecom operator engineers.

8:30-10:45

Understanding Wireline Telecom Infrastructure, Interception and Related ISS Products

What do LEAs need to know about the public switched telecommunications networks, circuit switching, fiber optics, SS7,SDH, DSL, billing systems and call detail records, standards for lawful intercept, basic LI elements (access, delivery and collection function), call information, call content data collection, and where are ISS products deployed for monitoring and intercept.

11:00-14:00

Understanding Mobile Wireless Infrastructure, Interception and Related ISS Products

Infrastructure basics (GSM, GPRS, EDGE, UMTS, HSPA and LTE), Wi-Fi, WiMax and Femtocells, How a cellular call is processed, back office infrastructure, HLR, VLR, Backhaul and PSTN interconnection, data services, SMS, MMS, IM, data services, fixed/mobile convergence and IMS and where are ISS products deployed for monitoring and intercept.

14:15-16:30

Understanding the Internet, Interception and Related ISS Products

What Investigators Have To Know about IP call Identifying Information, Radius, DHCP, DNS, etc. and Tracking an Internet Address to a Source, Investigations Involving E-Mail, Facebook, Twitter, Skype, Instant Messaging, Chat Rooms and Message Boards, IMS, P2P Networks and Deep Packet Inspection and what can be done to address Internet intercept deploying ISS infrastructure and where are ISS products deployed for monitoring and intercept.

Seminar #4

8:30-16:30

Advanced IP Intercept Training

Presented by: Hendrik Schulze, President & CTO, ipoque and Jens Geier, Product Manager, ipoque

8:30-10:45

Understanding TCP/IP for Packet Sniffing and Traffic Analysis

11:00-14:00

Deep Packet Inspection (DPI) Basics for LEA's, Intelligence Analysts and Telecom Operators

14:15-16:30

Introduction to IP Application Decoding

Seminar #5

13:00-16:30

ETSI/TC LI Standardisation on Lawful Interception and Data Retention Handling

13:00-14:00

ETSI/TC LI Overview

Presented by: Peter van der Arend, *ETSI/TC LI Committee Chairman*

14:15-16:30

Additional ETSI sessions to be announced

Wednesday, 6 June 2012

8:15-8:30

Welcoming Remarks

Tatiana Lucas, *ISS World Program Director, TeleStrategies*

8:30-9:00

Top Ten Internet Challenges Facing Law Enforcement and the Intelligence Community and who at ISS World Europe has Solutions

Dr. Jerry Lucas, *President, TeleStrategies*

Conference Track 1

ISS for Lawful Interception and Criminal Investigations

This track is for Telecom Operators and Law Enforcement/Intelligence/Defense Analysts who are responsible for specifying or developing lawful intercept network infrastructure.

Wednesday, 6 June 2012

13:30-14:00

Performance Management (PM) and Lawful Interception

Bob Shaw, *President and CEO, Net Optics*

14:00-14:30

Scaling Surveillance to 40 Gbps and beyond

Daniel Joseph Barry, *VP Marketing, Napatech*

15:00-15:30

FoCC: Filtering of Communication Content

Rudolf Winschuh, *Partner Sales Manager, Utimaco LIMS*

15:30-16:00

Massive Interception – Telecoms and IP: Parameterisation of Very High Capacity Communication Links with a View to Interception

Product Manager, *VASTech*

16:15-16:45

How Network Reporting Can Help Avoid Pitfalls in LI Installations

Jens Geier, *Product Management, ipoque*

16:45-17:15

New Generation of Cost Effective IP LI & DR solution

Petr Kastovsky, *INVEA-TECH*

Thursday, 7 June 2012

8:30-9:00

New Generation of Speaker Identification Technology

Radim Kudla, *Phonexia*

10:30-11:00 **Session A**

Exploiting Computer and Mobile Vulnerabilities for Electronic Surveillance

Chaouki Bekrar, *CEO & Director of Vulnerability Research, VUPEN Security*

10:30-11:00 **Session B**

SSL & the End of LI As We Know It: Making the Most of What's Left

Bert Hubert, *Cyber Security Architect, NetScout Systems*

11:00-11:30 **Session A**

Latest Lawful Interception Technologies for Service Provider Compliance

Vladimir Trostian, *Product Manager, Communications & Cyber Intelligence Solutions, Verint Systems*

11:00-11:30 **Session B**

A Modular Approach to Strategic IP Interceptions

Federico Ciceri, *RCS S.p.A*

12:00-12:30

LI: a Countrywide Solution

Giuseppe Leto, *Sales Manager, IPS*

Conference Track 2

ISS for Social Network Monitoring and Investigations

This track is for Law Enforcement, Intelligence and Public Safety Authorities who are responsible for cyber investigations, monitoring, analysis and creating actionable intelligence from today's social networks including Facebook and Twitter. Note some of these sessions denoted by "LEA and Intel Only" are only open to Law Enforcement, Public Safety and the Government Intelligence Community.

Wednesday, 6 June 2012

9:30-10:00 **Session A**

Social Networks: the Https Challenges

Ugo Santillo, *Sales Manager, IPS*

9:00-10:00 **Session B**

Forensics of Web 2.0 Applications and Social Networks

ATIS systems presenter to be announced (LEA and Government Attendees Only)

11:00-11:30 **Session A**

Making Sense of the Web

NICE presenter to be announced

11:30-12:00 **Session A**

Intelligence Monitoring & Analysis of Social Networks – An Introduction

Product Manager, *trovicor*

11:00-12:00 **Session B**

Social Media (Web 2.0) and Possible Ways to Extract Intelligence Out of That Cloud

Dirk Schrader, *VP Sales Europe, SS8 (LEA and Government Attendees Only)*

13:30-14:30

Social Networks Monitoring and Analysis

NICE presenter to be announced (LEA and Government Attendees Only)

15:00-16:00

A Web Master Key™ for Social Networks Monitoring, Interception and Analysis

Ugo Santillo, *Sales Manager, IPS (LEA and Government Attendees Only)*

16:15-17:15

Social Network Monitoring and Analysis – how to gain new insights

Product Manager, *trovicor (LEA and Government Attendees Only)*

Conference Track 3

ISS for Mobile Location, Surveillance and Intercept

This track is for Law Enforcement, Interior Security and the Intelligence Community Authorities who must work with cellular and mobile satellite operators regarding mobile location, surveillance and intercept as well as analysis of mass geo-location data.

Wednesday, 6 June 2012

13:30-14:00

Tactical GSM & 3G off-the-air Interception and Location Tracking

Septier presenter to be announced

14:00-14:30

Umbrella for Services & Networks to Ensure Comprehensive Analysis

Dirk Börgerding, *Pre-Sales Manager, Utimaco LIMS*

15:00-15:30

Pinpoint your Targets - Accurate Mobile Location Tracking

NICE presenter to be announced

15:30-16:00

State-of-the-art Electronic Monitoring Technologies for the Law Enforcement Agencies: RF Presence Monitoring, Remote Alcohol Monitoring, GPS Tracking and Domestic Violence solutions

3M Electronic Monitoring, presenter to be announced

Thursday, 7 June 2012

9:00-9:30

Handheld Tools for Cell Phone Direction Finding and Location

Scott N. Schober, *President & CEO, Berkeley Varitronics Systems*

Conference Track 4

DPI for Lawful Interception and Cyber Security

Wednesday, 6 June 2012

9:00-9:30

Making L7 Classification and DPI Easy

Jason Richards, *CEO, Vineyard Networks*

9:30-10:00

Building a Flexible DPI Platform

Paul Stevens, *Telecom Sector Marketing Director, Advantech*

11:00-11:30

An Introduction into Mobile Networks (3G/4G) and How to Validate DPI Systems Within These Environments

Dennis Cox, *CTO, BreakingPoint*

11:30-12:00

Leveraging DPI to Identify Advanced Cyber Threats

Haim Melamed, *Director of Marketing, Communications & Cyber Intelligence Solutions, Verint Systems*

13:30-14:00

IPv6, Identities & DPI

Hendrik Schulze, *President & CTO, ipoque*

15:00-15:30

Enhancing IP DR & LI solution with DPI

Petr Springl, *INVEA-TECH*

15:30-16:00

Understanding the Technical Limitations of DPI Engines

Dennis Cox, *CTO, BreakingPoint*

16:15-16:45

Passive or Active Monitoring

Cristian D'Incortopadre, *Sales Manager, IPS*

Conference Track 5

ISS for Intelligence Gathering and Analysis

This track is for Intelligence Analysts and Law Enforcement agents who have to "connect the dots" between people, places and other entities by searching through massive amounts of data from various sources using visual analytics, semantic technologies, data mining, OSINT and other intelligence gathering tools and techniques.

Wednesday, 6 June 2012

9:00-9:30

Gathering Intelligence in Preparation for High Profile Events: Super Bowl 2012 Case Study

Charles Cohen, *Cohen Training and Consulting, LLC*

9:30-10:00 **Session A**

Arabic media influence cycle: case study How the Egyptian media covered the Muslim Brotherhood before, during & after the revolution

Mohamed Elewa, *Open Source Senior Technical Director, AGT Advanced German Technology*

9:30-10:00 **Session B**

Cyberwar... A foretaste of a future that will be plagued by an escalating world of data breaches

Solution Sales Manager, *trovicor*

11:00-11:30

Multimedia Mass IP Interception – Capturing & Processing

Innovation Manager, *trovicor*

11:30-12:00

Codename: Da Vinci. Attack, Control and Gather Intelligence from Personal Devices

David Vincenzetti, *Partner, Hacking Team*

13:30-14:00

Lawful Interception with Mass Data Intelligence System

ELTA Systems presenter to be announced

14:00-14:30

Doing it your way – a customer driven approach to investigation and intelligence solution design

Aaron (Ronnie) Eilat, *Director intelligence and investigation product line, Elbit Systems Land-C4I*

15:00-15:30

Lawful Interception in Virtual Environments

Bob Shaw, *President and CEO, Net Optics*

15:30-16:00

Speech Intelligence Platform - How to Mine Data from Speech Records

Petr Schwarz, *Phonexia*

16:15-16:45

Better safe than sorry – an complete security approach to Intelligence and Investigation solutions

Assi Barak, *Senior Director system and software engineering, Elbit Systems Land-C4I*

Thursday, 7 June 2012

8:30-9:00

Encryption Anywhere and Ever. Now What? An Analysis of Possible Workarounds

AREA Speaker to be Announced

10:30-11:00

Massive Interception – IP: Truly Massive Passive Interception in Broadband Environments

Product Specialist, *VASTech*

11:00-11:30

How Nuance voice biometrics and natural speech understanding can add value to intelligence support systems

Angelo Ferraris, *Nuance*

12:00-12:30 **Session A**

The Polymorphic Spree - Polymorphism & stealth of Computer Surveillance Systems

Rami Amar, *Elbit Systems Land-C4I*

12:00-12:30 **Session B**

Communication Surveillance in the Fight Against Child Exploitation – Re-balancing the Ethical Debate

AREA Speaker to be Announced

12:30-13:00

Network Critical Infrastructure Suite

Pasquale De Rinaldis, *Sales Manager, IPS*

Conference Track 6

Encrypted Traffic Monitoring and IT Intrusion Product Training

This track is only open to Law Enforcement, Public Safety and Government Intelligence Community Attendees

Wednesday, 6 June 2012

9:00-10:00

Offensive IT Intelligence - FinFisher Product Portfolio - An Operational Overview

MJM, *Gamma Group*

11:00-12:00

VUPEN Sophisticated Exploits for IT intrusion and Offensive Security

Chaouki Bekrar, *CEO & Director of Vulnerability Research, VUPEN Security*

13:30-14:30

Governmental IT Intrusion: Applied Hacking Techniques used by Governments

MJM, *Gamma Group*

15:00-16:00

Codename: Da Vinci. Stealth data collection. Massive target scalability. And an artificial intelligence engine to adapt to hostile environments.

Marco Valleri, *Head of R&D, Daniele Milan, Operations Manager, and Alberto Ornaghi, Senior Software Developer, Hacking Team*

Thursday, 7 June 2012

9:00-9:30

Governmental IT Intrusion: Applied Hacking Techniques used by Government Agencies Gamma Group

MJM, *Gamma Group*

10:30-11:30

Codename: Da Vinci. An in-depth, live demonstration of infection vectors and attack techniques.

Marco Valleri, *Head of R&D, Daniele Milan, Operations Manager, and Alberto Ornaghi, Senior Software Developer, Hacking Team*

Conference Track 7

LEA and Intelligence Analyst Training and Product Demonstrations

This training is only open to Law Enforcement, Public Safety and Government Intelligence Community Attendees

Wednesday, 6 June 2012

9:00-10:00

Forensics of Web 2.0 Applications and Social Networks

ATIS systems presenter to be announced

11:00-12:00 **Session A**

Social Media (Web 2.0) and Possible Ways to Extract Intelligence Out of That Cloud

Dirk Schrader, VP Sales Europe, **SS8**

11:00-12:00 **Session B**

Replay NetAnalyst by NetScout

NetScout Systems speaker to be announced

13:30-14:30 **Session A**

Social Networks Monitoring and Analysis

NICE presenter to be announced

13:30-14:30 **Session B**

Intelligence Analysis – Turning Mass IP Data into Intelligence

Product Manager, **trovicor**

15:00-16:00 **Session A**

A Web Master Key™ for Social Networks Monitoring, Interception and Analysis

Ugo Santillo, Sales Manager, **IPS**

15:00- 16:00 **Session B**

Nationwide Monitoring Centers in the IP & Mobile Applications Era

Yochai Corem, Director, Product Management, Communications & Cyber Intelligence Solutions, **Verint Systems**

16:15-17:15 **Session A**

Social Network Monitoring and Analysis – how to gain new insights

Product Manager, **trovicor**

16:15-17:15 **Session B**

IVS: the RCS Monitoring Center for IP Interceptions

Mario Dolza, **RCS S.p.A.**

16:15-17:15 **Session C**

Flexible IP Communication Surveillance Solutions – Adapting to Your Investigative Needs and Objectives

AREA Speakers to be Announced

Thursday, 7 June 2012

8:30-9:30 **Session A**

Open Source Web Intelligence Concepts and Methodologies

Amit Bohensky, VP, Open Source Web Intelligence, Communications & Cyber Intelligence, **Verint Systems**

8:30-9:30 **Session B**

Application & User Data Interception Demo

Jens Geier, Product Manager, **ipoque**

8:30-9:30 **Session C**

Unique 2G/3G IMSI catching solution for mobile operations (pedestrian, vehicle, aircraft) and fixed installations (prisons) (This session is only open to LEA and Government)

Marco Frigerio, PLM, EXFO NetHawk and Sebastien Vichard, Regional Sales Manager, **EXFO NetHawk**

10:30-11:30 **Session A**

NiceTrack Target 360 – A new world COMINT System

NICE presenter to be announced

10:30-11:30 **Session B**

BreakingPoint Systems Product Demonstration

10:30-11:30 **Session C**

Social Network Monitoring and Analysis – how to gain new insights

Product Manager, **trovicor**

12:00-13:00 **Session A**

Intelligence Analysis – Turning Mass IP Data into Intelligence

Product Manager, **trovicor**

12:00-12:30 **Session B**

High Accuracy - Cost Effective Location Intelligence Technologies

Amir Erez, Product Manager, Communications & Cyber Intelligence Solutions, **Verint Systems**

12:30-13:00 **Session B**

Generating Intelligence from end-to-end Mass and Satellite Interception Solutions

Jack Zeitune, Product Manager, Communications & Cyber Intelligence Solutions, **Verint Systems**

Registration Information

Save \$300 by registering before 29 April, 2012

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*Note: To Attend the LEA/DHS/IC/DoD Training Tracks 6 & 7 you must be a sworn law enforcement officer or military/intelligence/government employee. Also you must register by 30 May 2012 in order to verify eligibility. Government photo ID required for classroom access.

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Conference and Exhibitions: Clarion Congress Hotel Prague.

To reserve a room at the early bird rate of 95 EUR (\$125 US) go to www.issworldtraining.com and select ISS World Europe 2012 or call 420 211 131 119 and reference ISS World 2012. Early bird rate expires 4 April 2012.

International Attendees: If you need 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.

Registration

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trovicor is an established leading supplier of intelligence solutions for Law Enforcement and Government Agencies, worldwide. The company represents almost two decades of industry experience in customer-centric development of state-of-the-art monitoring centers and intelligence tools for the security market. With in-depth knowledge of the public sector requirements in enhancing safety and security and 170 highly qualified experts, worldwide, trovicor designs and manufactures many and varied lawful interception solutions for the most sophisticated applications in Communication Surveillance. Headquartered in Munich, Germany and with affiliate offices in Europe, Middle East, Asia-Pacific, trovicor services Law Enforcement and Government Agencies in the security sector with deployments in more than 100 countries. trovicor security solutions empower governments to anticipate, prevent, manage and investigate incidents, to recognise criminal intent, to ensure security improvements and to fight crime and terrorism proactively. These turn-key solutions are based on trovicor's own innovative cores and designed for integrating best-in-class third party products providing the most flexible platform for the apprehension of criminals. The trovicor Monitoring Center systems completely developed in-house are a state-of-the-art solution to monitor, analyse and store all data acquired during investigation activities, such as the interception of communication data in fixed and mobile networks, to Next Generation Networks and the Internet.

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AREA is a market-leading independent provider of turn-key, fully integrated end-to-end communication surveillance solutions for law enforcement organisations worldwide. The MCR solution portfolio ranges from interception/mediation to collection/retention as well as data analysis. Leveraging our extensive track-record and field experience, we aim to provide solutions which simplify complexity.



ClearTrail is leading provider of communication monitoring solutions to LEAs, Intelligence Agencies and Telecom carriers worldwide. Our solutions are deployed across hundreds of communication links and empower agencies to Mass Intercept GSM/CDMA, PSTN, GPRS, EDGE, 3G/3.5G, Wi-Max, VSAT, & IP links; Analyze vast amount of information; Monitor Wi-Fi networks and replay HTTPS sessions; Deliver Trojans remotely & locate targets; Monitor GSM calls 'Off-The-Air'



Gamma International has developed for Law Enforcement and Intelligence Agencies its own FinFisher IT Intrusion Portfolio, which is a comprehensive range of professional offensive tools for information gathering, sniffing, manipulation and exploitation. FinFisher is proving to be instrumental in the fight against child pornography, cybercrime, pedophilia, human trafficking, drug smuggling, terrorism, and other criminal activities. For more information contact: info@gammagroup.com



HackingTeam provides the premier Cyber Intelligence solution: Remote Control System (RCS). Proven by years of worldwide adoption and designed to fulfill LEAs and Security Agencies higher expectations, RCS gives you total control over endpoint devices. Offering the widest selection of infection vectors and showing total invisibility to protection systems, RCS guarantees easy installation on target devices. An integrated, easy to use Console allows you to manage all of your tasks, from evidence collection to infrastructure management. Newly released RCS version 8, codenamed Da Vinci, introduces a new dimension of cyber investigations: data intelligence. Find out more at www.hackingteam.com



NeoSoft AG is a world-wide known manufacturer of Monitoring security systems such as: Passive, Active (Semi-Active), Hybrid GSM Monitoring systems with A5.2/A5.1 deciphering; CDMA Passive Monitoring systems; IMSI/IMEI Catchers 2G and 3G and InPoint SMS System. All our systems support the following bands: GSM, PCS, EGSM, 2100 and 850. Our systems are widely used for victim detection and recovery during various acts of terrorism and natural disasters.



NICE Intelligence Solutions help LEAs and Intelligence Organizations to reduce crime, prevent terrorism by enhancing communication intelligence production. NICE solutions designed to address the dynamic and complex nature of the communication world and specifically, the Internet arena. NICE Intelligence Solutions include: Advanced IP Monitoring, Mobile Location Tracking, Satellite Interception, Web Intelligence & Social Network Analysis.



With more than 180 installations in about 70 countries, Utimaco is a leading global supplier in the lawful interception market. Since 1994 Utimaco has been providing lawful interception systems for mobile and fixed network operators and Internet service providers. In addition to the request of telecom customers for an integrated lawful interception and data retention solution, Utimaco introduced the Data Retention Suite corresponding to the EU directive 2006/24/EC. For more information visit <http://lims.utimaco.com>



Verint® Communications and Cyber Intelligence Solutions™ help law enforcement, national security, and other government agencies neutralize terror and crime, facilitate communication service provider compliance with lawful interception mandates, and assist public sector organizations detect and thwart cyber attacks. Our solutions collect, monitor, and analyze information from virtually any network.



VUPEN is the leading provider of IT intrusion and offensive cyber security capabilities. VUPEN provides private and highly sophisticated exploits (attack/infection vectors) specifically designed for the Intelligence community, LEAs, and national security agencies to help them remotely and covertly install any monitoring software on target computers, laptops, and mobile devices during lawful intercept and criminal investigation missions. VUPEN's industry-recognized vulnerability research and exclusive exploits target a wide range of software and operating systems, take advantage of undisclosed "zero-day" vulnerabilities, and bypass all modern security protections and exploit mitigation technologies such as DEP, ASLR, sandboxes and Antivirus products. For more information: <http://www.vupen.com>