



Programme

Day 1 (5th October)

10.00 – 11.15	Saal Berlin Opening Plenary Welcome Addresses Roger Dean, Managing Director, EEMA, UK; Norbert Pohlmann, President, TeleTrust, Germany; Udo Helmbrecht, Executive Director, ENISA, EU; Stefan Jähnichen, President, GI, TU Berlin & Fraunhofer FIRST, Germany Keynote: Thomas de Maizière, Federal Minister of the Interior, Germany moderated by Norbert Pohlmann					
11.15 – 11.45	Coffee Break					
11.45 – 13.00	Saal Berlin Opening Plenary continued Keynote: Creating a Safer, More Trusted Internet Scott Charney, Corporate Vice President Trustworthy Computing, Microsoft, USA					
13.00 – 14.30	Lunch Break					
14.30 – 16.00	ISSE 2010				SICHERHEIT 2010	
	Track 1	Track 2	Track 3	Workshops/Business Strategy Case Study Track	Track 1	Track 2
	Saal Berlin	Salon Vienna	Salon Moscow	Salon Rome	Salon London 5	Salon London 4
	Threats and Countermeasures <i>Chair: Udo Helmbrecht, Executive Director, ENISA, EU</i>	Future Aspects & Technical Solutions <i>Chair: Bart Preneel, Professor, K.U. Leuven, Belgium</i>	Privacy and Data Protection <i>Chair: Madeleine McLaggan, Commissioner, Dutch Data Protection Authority, The Netherlands</i>	German Government Workshop “eID and the New German Identitycard (nPA) – Innovative Security Solutions” <i>Chair: Bernd Kowalski, President of Department, Federal Office for Information Security, Germany</i>	Biometrics and Digital Signatures (Special Session) <i>Chair: Alexander Nouak</i>	Security Systems <i>Chair: Jörg Schwenk</i>
The Investigator's Nightmare <i>Matthijs van der Wel, Managing Principle Forensics EMEA, Verizon Business, The Netherlands</i>	A Policy-Based Authorisation Scheme for Resource Sharing in Pervasive Environments <i>Manel Medina, Professor, Technical University of Catalonia, Spain</i>	PrETP: Privacy-Preserving Electronic Toll Pricing <i>Alfredo Rial Duran, Researcher, K.U. Leuven, Belgium</i>	The eID Function of the nPA; Security Properties and Infrastructure Components <i>Marian Margraf, Technical Project Leader, Federal Ministry of the Interior, Germany</i>	Biometric Template Protection Methods and Strategy for Interoperability <i>Professor Christoph Busch, Hochschule Darmstadt, Germany, Sebastian Abt, Claudia Nickel, Ulrike Korte, Xuebing Zhou</i>	A Parallel Computing System with Specialised Coprocessors for Cryptanalytic Algorithms <i>Thomas Loimayr, Wolfgang Kastl, University of Applied Sciences, Austria</i>	
Software Tamper-Proofing Against Malware Attacks: Dynamic Application Authentication to Servers and	Visual Representation of Advanced Electronic Signatures <i>Nick Pope, Principal</i>	Data Protection Issues Related to Cloud Computing in Europe <i>Paolo Balboni, ICT Lawyer, European Privacy Association</i>	Citizen Client Software and Infrastructure Services <i>Werner Braun, Siemens IT Solutions and Services & Dirk Arendt, OpenLimit</i>	Biometric Message Authentication <i>Professor Christoph Busch, Hochschule Darmstadt,</i>	Towards Secure and Reliable Firewall Systems based on MINIX 3	

	Security Devices <i>Ullrich Martini, Product Manager, Giesecke & Devrient GmbH, Germany & Corrado Ronchi, Director, EISST Ltd., UK</i>	<i>Consultant, Thales, UK</i>	<i>(EPA), Italian Institute for Privacy (IIP) and Tilburg University (UvT), Italy</i>	<i>SignCubes, Germany</i>	<i>Germany, Daniel Hartung</i>	<i>Rüdiger Weis, Brian Schüler, Stefan Alexander Flemming</i>
	Malware Detection and Prevention Platform: Telecom Italia case study <i>Luciana Costa, Security Architect, Telecom Italia, Italy</i>	DSKPP and PSKC, IETF Standard Protocol and Payload for Symmetric Key Provisioning <i>Philip Hoyer, Senior Architect, ActivIdentity, UK</i>	The Venetian Bauta Mask - Paradigm for Internet Anonymity Concepts? <i>Johannes Wiele, Director Business Consulting, Defense AG, Germany</i>	PostIdent-Online with the nPA <i>Jens Terboven, Vice President, Deutsche Post AG, Germany</i>	Diffusion of Federated Identity Management <i>Detlef Hühnlein, Dr Heiko Roßnagel, Senior Scientist, Fraunhofer IAO, Germany, Jan Zibuschka, Senior Researcher, Fraunhofer IAO, Germany</i>	A Transparent Bridge for Forensic Sound Network Traffic Data Acquisition <i>Stefan Kiltz, Mario Hildebrandt, Robert Altschaffel, Professor Jana Dittmann, University of Magdeburg, Germany</i>
16.00 – 16.30	Coffee Break					
16.30 – 18.00	Session continued Saal Berlin	Session continued Salon Vienna	Session continued Chair: Jos Dumortier, Professor, K.U. Leuven, Belgium Salon Moscow	German Government Workshop continued Salon Rome	Dependability and Fault-Tolerance (Special Session) Chair: Bernhard Fechner Salon London 5	Multimedia Security (Special Session) Chair: Professor Jana Dittmann, University of Magdeburg, Germany Salon London 4
	Threat Agents: A Necessary Components of Threat Analysis <i>Claire Vishik, Trust & Security Technology & Policy Manager, Intel, UK</i>	Chip and PIN is Broken <i>Steven J. Murdoch, University of Cambridge, UK</i>	Towards Future-Proof Privacy-Respecting Identity Management Systems for Individuals <i>Marit Hansen, Deputy Chief, ULD, Germany</i>	The eID Function of the nPA within the European STORK Infrastructure <i>Volker Reible, Vice President Large Scale Project Management, T-Systems International & Andre Braunmandl, BSI Project Leader for the STORK Project, Federal Office for Information Security, Germany</i>	Quantitative Model-Based Safety Analysis: A Case Study <i>Matthias Güdemann, Researcher, University of Magdeburg, Germany, Frank Ortmeier</i>	A Study on Features for the Detection of Copy-Move Forgeries <i>Vincent Christlein, Christian Riess, PhD Student, University of Erlangen-Nuremberg, Germany, Elli Angelopoulou</i>
	A Mechanism for e-Banking Frauds Prevention and User Privacy Protection <i>Rosalia D'Alessandro, Security Architect, Telecom Italia, Italy</i>	Security and Anti-Counterfeiting with PUFs: Latest Results <i>Helena Handschuh, Principal Security Architect, Intrinsic-ID Inc., USA</i>	Cloud Computing, Smart Grid and Health IT <i>John Sabo, Director Global Government Relations, CA, USA</i>	Public Administration and Electronic Signatures – Polish Concepts for Securing E-Government Document Flow <i>Mirosław Kutylowski, Professor & Przemysław Kubiak, Assistant Professor, Wrocław University of Technology, Poland</i>	Real-Time Fault-Tolerant Routing in High-Availability Multicast-Aware Video Networks <i>Roman Messmer, Student, FernUniversität Hagen, Germany, Professor Jörg Keller, University of Hagen, Germany</i>	Analysis and detection of resized images using linear row and column predictors <i>Matthias Kirchner, PhD Student, TU Dresden, Germany</i>
	Countering Phishing with TPM-bound Credentials <i>Josef von Helden, Professor,</i>	Silicon PUFs in Practice <i>Patrick Koeberl, Principle Investigator, Intel Labs</i>	Privacy Compliant Fraud Screening <i>Ulrich Flegel, Department</i>	Trusted Cloud Computing in Practice <i>Stefan Schröder, Senior Manager Development Financial Accounting</i>	State Transfer for Hypervisor-Based Proactive Recovery of Heterogeneous	Collusion Secure Fingerprint Watermarking for Real

	<i>FH Hannover, Germany</i>	<i>Europe, Ireland</i>	<i>Media and Information Engineering and Design, Offenburg University of Applied Sciences, Germany</i>	<i>Software, DATEV eG, Germany</i>	<i>Replicated Services Tobias Distler, Rüdiger Kapitza, Hans P. Reiser</i>	<i>World Applications Marcel Schäfer, Waldemar Berchtold, Martin Steinebach, Sascha Zmudzinski, Stefan Katzenbeisser</i>
18.00 - 19.00	Complimentary Drinks Reception and Panel Open Discussion WORKING TOGETHER: An Open Discussion bringing the end-user, vendor communities and industry specialists together. What can we learn from each other?					

Outside of official programme (in English):

Salon Rome

The Security Innovation Network - Cluster of Clusters

Ulrich Seldeslachts, LSEC - Leaders In Security, Belgium

Meetings of GI Special Interest Groups (SIGs) commencing 18:00 outside of official programme (in German):

Salon London 5

SIG Fehlertolerierende Rechnersysteme (FERS, 60 minutes)

Salon London 4

SIG Network Security (NETSEC, 60 minutes)

Salon Vienna

SIG Steganographie und digitale Wasserzeichen (STEWA, 60 minutes)

Day 2 (6th October)

9.00 – 11.00	<p>Saal Berlin</p> <p>Plenary Keynote: Michael Hange, President, Federal Office for Information Security, Germany Keynote: Jürgen Maurer, Vice President Federal Criminal Police Office, Germany Panel Discussion: Privacy Aspects of Social Networks Panellists: Sabine Frank (Managing Director, Voluntary Self-Control Multimedia Service Providers, Germany), Michelle Chibba (Director Policy, Information and Privacy Commission Ontario, Canada), Johannes Mainusch (Vice President Operations, XING, Germany) Moderation: Marit Hansen, Deputy Chief, ULD, Germany</p>					
11.00 – 11.30	<p>Coffee Break</p>					
11.30 – 13.00	<p>ISSE 2010</p>				<p>SICHERHEIT 2010</p>	
	<p>Track 1</p>	<p>Track 2</p>	<p>Track 3</p>	<p>Track 4</p>	<p>Track 1</p>	<p>Track 2</p>
	<p>Saal Berlin</p>	<p>Salon Vienna</p>	<p>Salon Moscow</p>	<p>Salon Rome</p>	<p>Salon London 5</p>	<p>Salon London 4</p>
	<p>Biometrics Chair: <i>Martin Johns, Senior Researcher, SAP, Germany</i></p>	<p>Security Management, Applications and Economics Chair: <i>Marijke De Soete, Managing Director, Security4Biz, Belgium & SC27 Vice Chair</i></p>	<p>Smart Grids Chair: <i>Helmut Reimer, Senior Consultant, TeleTrust, Germany</i></p>	<p>Business Strategy Case Study Track</p>	<p>Reactive Security (Special Session) Chair: <i>Michael Meier</i></p>	<p>Theory and Practice of Cryptography (Special Session) Chair: <i>Dr Christopher Wolf, Emmy Noether Grant Holder, Ruhr-University Bochum, Germany</i></p>
	<p>Biometric Spoofing in the Context of New Travel Documents <i>Günter Schumacher, Senior Scientist, European Commission Joint Research Centre, EU</i></p>	<p>Overview on ISMS Standards (IS2700x series) by SC27 <i>Angelika Plate, CEO, AEXIS Security Consultants, Germany</i></p>	<p>Secure Smart Grids – Critical Infrastructures need qualified Protection <i>Stefan Blum, Senior Managing Consultant, IBM, Germany</i></p>	<p>PKI as a Basis for Information Security – An Integrated Approach <i>Karin Loleit, Technical Account Manager, Nexus Technology GmbH, Germany</i> Hosted by Nexus Technology GmbH</p>	<p>Iterative Precision-aware Signature Generation <i>René Rietz, Research Assistant, Brandenburg University of Technology, Germany, Sebastian Schmerl, Michael Vogel, Hartmut König</i></p>	<p>State-of-the-Art Cryptography for Wireless Sensor Networks - A Cryptography Library for MantisOS <i>Björn Stelte, Researcher, Universität der Bundeswehr München, Germany</i></p>
	<p>Visa Applications within the Scope of the Technical Guideline Biometrics for Public Sector Applications <i>Fares Rahmun, IT Project Manager for Government Information Technology Solutions, German Federal Office of Administration, Germany</i></p>	<p>ISO 27001 Implementations - Lessons Learnt <i>Marc Sel, Director, PricewaterhouseCoopers, Belgium</i></p>	<p>Security Challenges of a Changing Energy Landscape <i>Marek Jawurek, Research Associate & Martin Johns, Senior Researcher, SAP, Germany</i></p>	<p>For your Eyes Only - How to Secure Printing, Scanning and Copying <i>Jens Stark, Manager Information Security & Solutions, Sharp, Germany</i> Hosted by Sharp</p>	<p>Secure Automotive Data Management: A Concept for Forensically Sound Data Storage <i>Tobias Hoppe, Sönke Holthusen, Sven Tuchscheerer, Stefan Kiltz, Professor Jana Dittmann, University of Magdeburg, Germany</i></p>	<p>On Security Protocols for Desktop Sharing <i>Ulrich Kühn</i></p>
<p>Taking Signatures Seriously - Combining Biometric Signatures and Digital Signatures to Secure Various Processes in the</p>	<p>A Simplified Approach for Classifying Applications <i>Lenka Fibikova Senior Information</i></p>	<p>Smart Privacy for the Smart Grid <i>Michelle Chibba, Director Policy, Information and Privacy</i></p>	<p>Can you Really Afford to Lose your Confidential Data? If the Answer is No, then Keep Listening...</p>	<p>Towards Secure Deletion on Smartphones</p>	<p>Extended Lattice Reduction Experiments Using the BKZ Algorithm</p>	

	Financial Sector <i>Santiago Uriel Arias, CIO, CECA, Spain</i>	<i>Security Specialist & Roland Müller, CISO, Daimler Financial Services, Germany</i>	<i>Commission Ontario, Canada</i>	<i>Riccardo della Martera, DLP Product Consultant Websense International, Italy</i> Hosted by Websense Deutschland GmbH	<i>Michael Spreitzenbarth, Thorsten Holz</i>	<i>Michael Schneider, PHD Student, TU Darmstadt, Germany, Johannes Buchmann</i>
13.00 – 14.30	Lunch					
14.30 – 15.30	Saal Berlin Keynote: Balancing Security and Mobility to Achieve Higher Performance and Reduced Risk - Sinisha Patkovic, Senior Manager, Blackberry Security EMEA, Research in Motion, France Keynote: Building Security Into Everything We Do - Steve Adegbite, Senior Security Strategist, Adobe Systems, USA					
15.30 – 16.00	TeleTrusT Innovation Award & Best Paper Award SICHERHEIT					
16.00 – 16.30	Coffee Break					
16.30 – 18.00	Saal Berlin Mobile and Network Security Sponsored by Research In Motion Chair: <i>Marcus Klische, Advisor - BlackBerry Security Group, Research In Motion, Germany</i>	Salon Vienna ISMS, Applications and Economics <i>(joint track with ISO/DIN workshop)</i>	Salon Moscow Data Leakage Prevention Chair: <i>Wolfgang Schneider, Deputy Institute Director, Fraunhofer Institute SIT, Germany</i>	Salon Rome Business Strategy Case Study Track	Salon London 5 Reactive Security (Special Session, continued) Chair: <i>Sebastian Schmerl</i>	Salon London 4 Development of Secure Systems Chair: <i>Joachim Posegga</i>
	Automatic Configuration of Complex IPsec-VPN and Implications to Higher Layer Network Management <i>Guenter Schaefer, Researcher, TU Ilmenau, Germany</i>	Security Metrics - Using Performance Key Indicators to Proactively Manage Network Security <i>Rolf Strehle, CISO, Voith AG, Germany</i>	The Converging World of Data Leakage Prevention and Information-Centric Protection <i>Trent Henry, Principal Analyst, Gartner, USA</i>	SNS Standard – Supported by Solutions of Secusmart <i>Dr. Hans-Christoph Quelle, Managing Director, Secusmart GmbH, Germany</i> Hosted by Secusmart GmbH	Amun: Automatic Capturing of Malicious Software <i>Jan Göbel, Research Assistant, University of Mannheim, Germany</i>	Rapid in-Depth Identification of (less than) Zero-Day Vulnerabilities <i>Fabian Schwab, Information Security, Hochschule Bonn-Rhein-Sieg, Germany, Findeisen Alexander, Peter Sakal, Hartmut Pohl</i>
	Security Risk in Mobile Phones <i>Rick Chandler, BT, UK</i>	Panel: Controversial on ISMS, Applications and Economics Panelists: <i>Edward Humphreys, ISO/IEC JTC SC27 WG1 Convener, UK</i> <i>Angelika Plate, IS2700x Editor, Germany</i> <i>Marc Sel, Director, PWC, Belgium</i> <i>Roland Müller, CISO, Daimler Financial Services, Germany</i> <i>Rolf Strehle, CISO, Voith AG,</i>	A Small Leak will Sink a Great Ship: An Empirical Study of DLP Solutions <i>Matthias Luft, Thorsten Holz University of Mannheim, Germany</i>	Secure Online Access – Cookies Contra Smartcards? <i>Christian Schunck, Senior Researcher, Nestor – “Tor Vergata” University of Rome, Italy</i> Hosted by Nestor – “Tor Vergata” University of Rome	Towards Optimal Sensor Placement Strategies for Early Warning Systems <i>Jan Göbel, Research Assistant, University of Mannheim, Germany</i> <i>Philipp Trinius, Research Assistant, Universität Mannheim, Germany</i>	Why Showing One TLS Certificate is not enough? Towards a Browser Feedback for Multiple TLS Certificate Verifications <i>Henrich C. Pöhls, Research Assistant (IT-Security), Institute of IT-Security and Security Law - University of</i>

		<i>Germany</i>				<i>Passau, Germany</i>
	<p>SCADA and Control System Security: New Standards Protecting Old Technology</p> <p><i>Scott Howard, Trusted Network Connect Work Group, Trusted Computing Group, USA</i></p>		<p>Advanced Security Service cERTificate for SOA</p> <p><i>Martin Johns, Senior Researcher, SAP, Germany</i></p>	<p>Internet Signs of Quality, Membership, Trust are Only Pictures...</p> <p><i>Ales Lipicnik, CEO, Inf. Science Engineer CONNET d.o.o., SLOVENIA</i></p> <p>Hosted by SecuCert®</p>	<p>A Malware Instruction Set for Behavior-Based Analysis</p> <p><i>Philipp Trinius, Research Assistant, Universität Mannheim, Germany</i></p> <p><i>Carsten Willems, Thorsten Holz, Konrad Rieck</i></p>	<p>WatchCop – Safer Software Execution Through Hardware/Software Co-Design</p> <p><i>Christian Ristig, René Fritzsche, Dr Christian Siemers, Professor, University of Technology Clausthal, Germany</i></p>

Meetings of GI Special Interest Groups (SIGs) commencing 18:00 outside of official programme (in German):

Salon Vienna

SIG Privacy Enhancing Technologies (PET, 120 minutes)

Salon London 5

SIG Electronic Commerce (ECOM, 90 minutes)

Salon London 4

SIG Erkennung und Beherrschung von Vorfällen der Informationssicherheit (SIDAR, 90 minutes)

Day 3 (7th October)

9.00 – 10.30	ISSE 2010				SICHERHEIT 2010	
	Track 1	Track 2	Track 3	Track 4	Track 1	Track 2
	Saal Berlin	Salon Vienna	Salon Moscow	Salon Rome	Salon London 5	
	Identity Management <i>Chair: Jon Shamah, EMEA Sales Manager, BBS eSecurity, UK</i>	Technical Aspects of Cloud Security <i>Chair: Jaap Kuipers, Senior Advisor, DigiNotar, The Netherlands</i>	Large Scale Public Applications <i>Chair: Marian Margraf, Technical Project Manager, Federal Ministry of the Interior, Germany</i>	Business Strategy Case Study Track	SICHERHEIT 2010 Keynote and Panel Keynote: <i>Pim Tuyls, Intrinsic ID, The Netherlands</i>	
Security Analysis of OpenID, Followed by a Reference Implementation of an nPA-Based OpenID Provider <i>Sebastian Feld, Scientific Staff, if(is), Germany</i>	Hitting the IAM Wall? <i>Marcus Lasance, Principal Consultant Identity and Access Management, Verizon Business, Belgium</i>	Critical Infrastructure in Finance - Recommendations of the European Commission Sponsored PARSIFAL Project <i>Bernhard M. Hämmerli, CEO, Acris GmbH & Henning H. Arendt, President, @bc, Germany</i>	Strong Authentication for the New Era – “ActivIdentity Appliances Makes Multi-Factor Authentication Available for Any Size Company” Hosted by ActivIdentity <i>Pascal Boulvais, Director Pre-Sales, EMEA, ActivIdentity, France</i>	Panel: How Much Academic Research for How Little innovation - are Universities Meeting the Industrial Challenge?" Panellists: <i>Pim Tuyls, Intrinsic ID, The Netherlands Jean-Pierre Seifert, T-Labs, TU Berlin Joachim Biskup, Uni Dortmund Joachim von zur Gathen, Uni Bonn</i> Moderation: <i>Ammar Alkassar, Sirrix AG</i>		
User Consent for Consumer Identity <i>Maarten Wegdam, Principal Researcher, Novay, The Netherlands</i>	Cloud & SOA Application Security as a Service <i>Ulrich Lang, CEO, ObjectSecurity, UK</i>	The SPOCS Interoperability Framework: Interoperability of eDocuments and eDelivery Systems Taken as Example <i>Arnu Tauber, Researcher, IAIK, Austria</i>	The Battle for the Cloud -The Access Frontier - <i>Rudolf Schucha, Communication Security Consultant, AEP Networks, Germany</i> Hosted by AEP Networks			
New Authentication Concepts for a Web Service Based Smart Card <i>Jan Eichholz, Security Consultant, Giesecke & Devrient, Germany</i>	Authentication and Trust: Turning the Cloud Inside out <i>Christian Brindley, Regional Technical Manager EMEA, VeriSign, UK</i>	STORK: Architecture, Implementation and Pilots <i>Herbert Leitold, Head E-Government Innovation Center, A-SIT, Austria</i>	Don't Trust Your Systems and Networks? Learn How You Can <i>Brian Berger, Wave Systems, USA & Stephen Hanna, Juniper Networks, USA</i> Hosted by Trusted Computing Group			
10.30 – 11.00	Coffee Break					
11.00 – 12.30	Saal Berlin	Salon Vienna	Salon Moscow	Salon Rome	Salon London 5	Salon London 4
	Identity Management continued	Economic Aspects of Cloud Security	Session continued <i>Chair: Marian Margraf, Federal Ministry of the Interior, Germany</i>	Business Strategy Case Study Track	Models and Metrics for Secure Systems <i>Chair: Melanie</i>	Network Security <i>Chair: Rüdiger Grimm</i>

	Chair: Jon Shamah, EMEA Sales Manager, BBS eSecurity, UK	Chair: Lucas Cardholm, Director, Ernst & Young, Sweden			Volkamer	
	The Future of eID Security <i>Walter Fumy, Chief Scientist, Bundesdruckerei, Germany</i>	User Risk Management Strategies and Models – Adaption for Cloud Computing <i>Eberhard von Faber, Security Strategy and Executive, T-Systems, Germany</i>	Secure Networking at German Public e-Health System - Migration Towards an Integrated e-Health Infrastructure <i>Bernhard Weiss, Senior Consultant, secunet Security Networks AG, Germany</i>	E-Mail - Security in the Cloud: Key Trends and Best Practices <i>JF Sullivan, VP Marketing, eleven, USA</i> Hosted by eleven	A Fuzzy Model for IT Security Investments <i>Dr Guido Schryen, Professor, Institut für Informatik, Germany</i>	Security Analysis of OpenID <i>Pavol Sovis, Student, Ruhr-University Bochum, Germany, Florian Kohlar, Jörg Schwenk</i>
	German eID Integration into the Identity Metasystem <i>Ronny Bjones, Senior Architect, Microsoft, Belgium & Jens Fromm, Fraunhofer FOKUS, Germany</i>	Security and Compliance in Clouds <i>Jan Jürjens, Scientific Coordinator Enterprise Engineering & Kristian Beckers, Fraunhofer ISST, Germany</i>	NIST Electronic Authentication Guidelines, guidelines for federal agencies - benefits of a versatile authentication approach <i>Philip Hoyer, Senior Architect, ActivIdentity, UK</i>	Competence in IT Security: "TeleTrust Information Security Professional" (T.I.S.P.) Certificate <i>Birgitte Baardseth, Managing Director, isits AG, International School of IT-Security, Germany</i> Hosted by TeleTrust Germany (TeleTrust Deutschland e.V.)	Quantifying the Attack Surface of a Web Application <i>Thomas Heumann, Sven Türpe, Professor Jörg Keller, University of Hagen, Germany</i>	Session Fixation – the Forgotten Vulnerability? <i>Michael Schrank, Bastian Braun, Scientific Staff, University of Passau, Germany, Martin Johns, Senior Researcher, SAP Research - CEC Karlsruhe, Germany, Joachim Posegga</i>
	Secure Identity for Online Banking - Business Model and End Users' Benefit (Interview) <i>Karin Loleit, Technical Account Manager, Nexus Technology GmbH, Germany</i>	Applying the Business Model for Information Security (BMIS) to Cloud Security <i>Rolf von Roessing, International Vice President, ISACA, USA</i>	Towards a more Comprehensive Framework for eSignatures and Ancillary Services <i>Olivier Delos, Managing Director, SEALED, Belgium</i>	Session title and speaker tbc Hosted By Kaspersky Lab	Privacy in Online Social Lending <i>Dr Rainer Böhme, Postdoctoral Fellow, ICSI Berkeley, USA, Stefanie Pötzsch</i>	CAPTCHAs: The Good, the Bad, and the Ugly <i>Paul Baecher, PhD Student, Darmstadt University of Technology, Germany, Lior Gordon, Marc Fischlin, Michael Lützwow, Dominique Schröder</i>
12.30 – 13.30	Saal Berlin Closing Plenary The Crypto Year in Review - Bart Preneel, Professor, K.U. Leuven, Belgium					
13.30 – 14.30	Lunch					

Please note: this programme is subject to change