



Day 1: July	y 16th (Innovation Day)	
Morning		
8:00 - 8:45	Registration	
Welcome (Roo	om: B310)	
8:45 - 9:00	Philippe Letellier, Institut Mines-Telecom Eric Diehl, Technicolor	
Keynote Sessi	on (Room: B310)	
9:00 - 10:00	Eric Freyssinet, Head of the cybercrime division, Judiciary pole of the gendarmerie nationale Title: Today's challenges of cybercrime	
	Break & Demonstrations (Room: Hall)	
Session: Cybe	r Defense (Room: B310) Chair: Louis Granboulan	
10:30 - 12:00	<ul> <li>Speakers:</li> <li>David Bizeul, EADS Cassidian</li> <li>Olivier Caleff, Devoteam</li> <li>Yann Le Borgne, Sourcefire</li> </ul>	
Panel: Cyber	Defense (Room: B310)	
12:00 - 12:30	Participants:  • EADS Cassidian  • Devoteam  • Sourcefire	
	Moderator: Louis Granboulan, EADS Cassidian	
	Lunch (Room: E200)	
Afternoon	(D. 1940)	
Keynote Sessi	on (Room: B310)	
14:00 - 15:00	Ravi SANDHU, University of Texas at San Antonio Title: The Authorization Leap from Rights to Attributes: Maturation or Chaos?	
Session: Innov	vation & SME (Room: B310) Chair: Philippe Letellier	
15:00 - 16:30	<ul> <li>Speakers:</li> <li>Stéphane Morocci, SWID</li> <li>Philippe Nguyen, Secure-IC</li> <li>Rikke Kuipers, Codenomicon</li> <li>Mark Noctor, Arxan</li> <li>Philippe Letellier, ITEA</li> <li>DGCIS (TBC)</li> </ul>	
Break & Demonstrations (Room: Hall)		
Panel: Which business on security for SMEs? (Room: B310)		
17:00 - 18:30	Participants:	
	Moderator: Eric Diehl, Technicolor  Cocktail (Room: E200)	
	Cockian (Room: E200)	



19:30





Networking Cocktail



















## Day 2: July 17th

Morning				
8:45 - 9:00	Registration			
Keynote Sessio	on (Room: B310) Chair: Frédéric Cuppens			
9:00 - 10:00	Josep Domingo-Ferrer, Universitat Rovira i Virgili Rational Co-operation for Privacy, Security and Functionality in the Information Society			
Break (Room: B316)				
Parallel session	ns: Privacy & Trust			
	Privacy Session 1 (Room: B310) Chair: Carlisle Adams			
	Alexandre Viejo, Jordi Castellà-Roca, Oriol Bernadó and Josep M. Mateo-Sanz.  Single-Party Private Web Search			
10:30 - 12:30	Gianpiero Costantino, Fabio Martinelli, Paolo Santi and Dario Amoruso.  An Implementation of Secure Two-Party Computation for Smartphones with Application to Privacy-Preserving Interest-Cast			
	Marian Harbach, Sascha Fahl, Michael Brenner, Thomas Muders and Matthew Smith.  Towards Privacy-Preserving Access Control with Hidden Policies, Hidden Credentials and Hidden Decisions			
	Arun Prakash Kumara Krishnan and Bon Sy. SIPPA-2.0 - Secure Information Processing with Privacy Assurance (version 2.0)			
	Trust Session 1 (Room: B312) Chair: Jennifer Golbeck			
	Mehrdad Nojoumian and Douglas R. Stinson.  Social Secret Sharing in Cloud Computing Using a New Trust Function			
	Huiying Duan and Peng Yang.  Building Robust Reputation Systems for Travel-related Services			
	Kasper Lindberg and Christian Damsgaard Jensen. Collaborative Trust Evaluation for Wiki Security			
	Johannes Viehmann.  The Theory of Creating Trust with a Set of Mistrust-Parties			

### Lunch (Room: E200)

### Afternoon

Parallel s	sessions: S	Securi	tv &	& Trust
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	Securit	v Session 1	(Room: B310
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Chair: Ali Ghorbani

Kami Vaniea, Lujo Bauer, Lorrie Faith Cranor and Mike Reiter.

Out of sight, out of mind: Effects of displaying access-control information near the item it controls

Shushan Zhao, Robert Ken and Akshai Aggarwal.

14:00 - 16:00 An Integrated Key Management and Secure Routing Framework for Mobile Ad-hoc Networks

Florian Schmitt, Jan Gassen and Elmar Gerhards-Padilla.

PDF Scrutinizer: Detecting JavaScript-based Attacks in PDF Documents

Yusuke Takamatsu, Yuji Kosuga and Kenji Kono.

**Automated Detection of Session Management Vulnerabilities in Web Applications** 





















# Day 2: July 17th

	Trust Session 2 (Room: B312)	Chair: Samiha Ayed
14:00 - 16:00	Anirban Basu, Natasha Dwyer and Stephen Naicken.	
	A concordance framework for building trust evidences	
	Jennifer Golbeck, Hal Warren and Eva Winer.  Making Trusted Attribute Assertions Online with the Publish Trust Fr	ramework
	Cody Buntain, Jennifer Golbeck, Dana Nau and Sarit Kraus.  Advice and Trust in Games of Choice	
	Mark Vinkovits.  Towards Requirements for Trust Management (Position paper)	
	Break (Room: B316)	
Parallel session	ns: Short papers 1 & Short papers 2	
20 20 20 30 3030	Short papers 1 (Room: B310)	Chair: Joaquin Garcia-Alfaro
16:30 - 17:40	Muyiwa Olurin, Carlisle Adams and Luigi Logrippo.	•
	Platform for Privacy Preferences (P3P): Current Status and Future Di	irections (Position paper)
	M II C I D' OL' : D IE A'	
	Manuel Lafond, Pierre-Olivier Brosseau and Esma Aimeur. <b>Privacy Invasion in Business Environments</b>	
	1 Tivacy invasion in Business Environments	
	Ali Noman and Carlisle Adams.	
	DLAS: Data Location Assurance Service for Cloud Computing Enviro	
	Short papers 2 (Room: B312)	Chair: Artur Hecker
	Ivan Studnia, Vincent Nicomette, Mohamed Kaâniche and Eric Alata.	
	A distributed platform of high interaction honeypots and experimenta	l results
	Said Marouf, Mohamed Shehab and Adharsh Desikan.	
	REM: A Runtime Browser Extension Manager with Fine-Grained Acc	cess Control
	Julien Bringer, Herve Chabanne and Olivier Cipière.	
	Combining the Setbase Approach with Negative Databases (Position p.	aper)
19:30	Gala dinner	~ <b>r</b> ~~/
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Day 3: Jul	y 18th	
Morning		
Keynote Session	n (Room: B310)	Chair: Nora Cuppens
9:00 - 10:00	Luigi Logrippo, University of Ottawa	
	Conformance to legal requirements: The last frontier for privacy research  Break (Room: B316)	
Darallal cassion	as: Privacy & Security	
r at affet session	Privacy & Security Privacy Session 2 (Room: B310)	Chair: Esma Aimeur
	Aditi Ramachandran, Lisa Singh, Edward Porter and Frank Nagle.  Exploring Re-identification Risks in Public Domains	Chan : Eshia Amicui
10:30 - 12:30	Denzil Correa, Ashish Sureka and Raghav Sethi.  WhACKy! - What Anyone Could Know About You from Twitter	
	Francesco Buccafurri, Lidia Fotia and Gianluca Lax.  Privacy-Preserving Resource Evaluation in Social Networks	
	Nicolas Anciaux, Benjamin Nguyen and Michalis Vazirgiannis.  Limiting Data Collection in Application Forms: A real-case application of a Foundation Forms.	
	Security Session 2 (Room: B312)  Hanine Tout, Azzam Mourad, Hamdi Yahyaoui, Chamseddine Talhi, and Hadi Otrok.  Towards a BPEL Model-Driven Approach for Web Services Security	Chair: Philip Fong
	Daniel Leblanc and Robert Biddle.  Risk Perception of Internet-Related Activities	
	Jaehong Park, Dang Nguyen and Ravi Sandhu.  A Provenance-based Access Control Model	
	Liang Chen, Jason Crampton, Martin J. Kollingbaum and Timothy J. Norman.  Obligations in Risk-Aware Access Control	
	Lunch (Room: E200)	
Afternoon		
Parallel session	s: Privacy & Trust	
14:00 - 15:30	Privacy Session 3 (Room: B310)  Yasser Jafer, Herna Viktor and Eric Paquet.  Aggregation and Privacy in Multi-Relational Databases	Chair: Ana Cavalli
	Slim Trabelsi and Jakub Sendor. Sticky Policies for Data Control in the Cloud	
	Fatema Rashid, Ali Miri and Isaac Woungang.  A Secure Data Deduplication Framework for Cloud Environments	
		ristian Damsgaard Jensen
	Ayman Tajeddine, Ayman Kayssi and Ali Chehab.  CENTER: A Centralized Trust-Based Efficient Routing Protocol for Wireless Sen	sor Networks
	Audun Josang, Kent A. Varmedal, Christophe Rosenberger and Rajendra Kumar.  Service Provider Authentication Assurance	
	Jonathan Lung.	



15:30 - 16:00



Conclusion and farewell

**Ethical and Legal Considerations of reCAPTCHA** 













