

Workshop Security Policies in Cloud Environment (POLICE'2014)

Preliminary Program

<i>Wednesday May 14th</i>	
08:00	Registration
09:00	Tutorial I - " <i>Verification of Computing Policies and Other Hard Problems</i> ", Mohamed Gouda, <i>University of Texas at Austin, USA</i>
10:30	Break
	Session - Security challenges Chair: Dr. Mohamed Jmaiel, <i>ENIS, Tunisia.</i>
11:00 – 13:00	<i>Modeling an intrusion detection architecture based on MAS with CBR for solving a problem of learning new attacks</i> <i>Mohssine El Ajjouri, Siham Benhadou and Hicham Medromi.</i>
	<i>A proposal approach of detection intrusion in Wireless Sensor Networks</i>
	<i>An architecture based on trust for collaborative access control models</i> <i>Samira Haguouche and Zahi Jarir</i>
	<i>Security Policy Interaction for Collaborative Telediagnosis in the Cloud</i> <i>Meryeme Ayache, Mohammed Erradi and Bernd Freisleben.</i>
	<i>Self-adaptive security for mobiles agents: Using the sensitivity of the services requested by mobile agent and the host's trust degree</i>
	<i>An Extended Role Based Access Control Model With Privacy: Application to E-Health</i> <i>Yassine Chafik and Ouzzif Mohammed.</i>
12:45 – 14:00	Lunch
14:00	Tutorial II - " <i>Signature-free security: Communication and Agreement in the Presence of Byzantine Processes</i> ", Michel Raynal, <i>INRIA/IRISA, France</i>
15:30	Break
16:00	Tutorial III - " <i>Mobile and Embedded Security and Privacy</i> ", <i>Ahmad-Reza Sadeghi, Technische Universität Darmstadt, CASED, Germany</i>
Closing	