Sixth Framework Programme
Information Society Technology

RE-TRUST

Remote EnTrusting by RUn-time Software auTthentication

Tuesday December 18th, 2007

9:00 - 9:30	Welcome and overview
	Session "Hardware Related Topics"
9:30 - 10:15	Physically Observable Cryptography – Sebastian Faust
10:15 - 11:00	Property Based Attestation – Ahmadreza Sadeghi
	Coffee break
	Session "Encryption Schemes"
11:30 - 12:00	IPublickey encryption with noninteractive opening – Dennis Hofheinz
12:00 - 12:30	Computing in the Encrypted Domain – Brecht Wyseur
	Coffee break
	Session "Trust Model"
13:30 - 14:00	RETRUST Trust Model – Jasvir Nagras and Thomas Herlea
14:00 - 15:00	Open Discussion about the RETRUST Trust Model – Chair: Jasvir Nagras
	Coffee break
	Session "Whitebox Model"
15:30 - 16:00	WhiteBox Remote Program Execution – Haya Shulman and Amir Herzberg
16:00 - 17:00	Open Discussion about WhiteBox Cryptography and Mobile Code – Chair: Amir Herzberg
	Dinner

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Wednesday December 19th, 2007

9:00 - 9:15	Welcome
	Session "Softwares"
9:15 - 9:45	Remote Entrusting by Remote Invariants Monitoring – Stefano Di Carlo
9:45 - 10:15	Improvements Using Mobility for Remote Entrusting – Paolo Falcarin
	Session "Generic Applications"
10:15 - 11:00	Open Discussion about Generic Applications – Chair: Mariano Ceccato
	Coffee break
	Session "Protocols and Analysis"
11:30 - 12:00	Entrusting Protocol Design: problem settlement, requirements and related protocols – Vasily Desnitsky
12:00 - 12:30	Analysis Model – Amitabh Saxena
	Lunch
	Session "Project"
13:30	Discussion led by Yoram and the active participants of all WP leaders For each WP from 0 to 5 - Discussion on Tasks - Discussion on Deliverables - Discussion on Milestones