



Sixth Framework Programme Information Society Technology



RE-TRUST

Remote EnTrusting by RUn-time Software auTthentication

Tuesday March 11th, 2008

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|---------------|--|
| 9:00 - 9:30 | Welcome and overview |
| | <i>Invited Speakers</i> |
| 9:30 - 10:30 | <u>Could Software Watermarks Express Both Rules and Assurances?</u> –
Clark Thomborson (University of Auckland) |
| 10:30 - 11:15 | <u>Property-Based Attestation and Virtual TPM</u> –
Ahmad Sadeghi (Ruhr-University Bochum) |
| | Coffee break |
| 11:30 - 12:30 | <u>White-box cryptography and obfuscation</u> – Wulf Harder (Syncrosoft) |
| | Lunch break |
| | <i>RE-TRUST speakers</i> |
| 13:30 - 14:00 | <u>Development and initial analysis of entrusting protocol</u> –
Vasily Desnitsky (SPIIRAS) |
| 14:00 - 14:15 | <u>Remote Control Flow Checking for Remote Entrusting of Software
Applications</u> – Stefano Di Carlo (POLITO) |
| 14:15 - 14:30 | <u>Java obfuscation</u> – Pierre Girard (GEM) |
| 14:30 - 15:00 | <u>Slicing computations</u> – Anirban Majumdar (UNITN) |
| 15:00 - 15:15 | <u>VoIP client & demo environment</u> – Jerome d'Annoville (GEM) |
| 15:15 - 15:30 | <u>Candidate application / prototype</u> – Stefano Di Carlo (POLITO) |
| | Coffee break |
| 16:15 - 16:45 | Open discussion about project's final prototype |
| 16:45 - 17:00 | Second year project's deliverables organization |

