



Trusted Architecture for Securely Shared Services

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1 Executive Summary

The TAS³ project was present at more than 20 events, mainly conferences this year. Most events were external to the project itself (one public workshop was organised), but this should change as the number of public deliverables will grow.

2 Introduction

The purpose of this document is to list the public interventions of the project partners at events and conferences.

3 Conferences

SAP:

- TAS³ presentation at PrimeLife Kick-off meeting (Zurich, Switzerland, March 2008)
- *Trusted Architecture for Securely Shared Service - TAS³ Project*, INFORSID08, (Fontainebleau, France, June 2008)

University of Kent:

Professor Chadwick from the University of Kent has given the following talks during the first six months of the project:

- Attribute aggregation at the TERENA EMC workshop in Marseilles in February 2008
- Attribute aggregation presentation at the Internet 2 meeting in Virginia in April 2009
- Keynote speech on Modular Authorization in Grids at The First Workshop on Security, Trust and Privacy in Grid Environments (Part of CCGrid 2008 conference) in Lyon, May 19-22, 2008
- Visiting professor to Paul Sabatier University, Toulouse and guest lecture on Authorization in Grids.
- Invited Panel Speaker at Data and Applications Security XXII (DBSec08) "What Are the Key Challenges in Distributed Security" LNCS Volume 5094/2008. ISBN 978-3-540-70566-6. DOI 10.1007/978-3-540-70567-3_17 Pages 219-221.
- Keynote talk for 4th edition of the International Conference: Information, Assurance and Security, Naples, Italy 8-10 Sept 08 (IAS08 www.ias08.org)
- Keynote speaker at ePortfolio & Digital Identity 2008, Maastricht, 22 Oct 2008
- Teaching Federated Identity Management at two summer schools:
 - i) IPICS in Regensburg Germany, July 2008 and
 - ii) FOSAD in Italy, August 2008.

K.U. Leuven:

- Participation FP7/ICT coordinators day 17.12.08
- TAS³ presentation at the Privacy workshop of NESSI TSD Workgroup in Brussels on 11 April 2008
- TAS³ presentation at the Future of the Internet conference in Bled, Slovenia, organized by the European Commission between 31 March and 2 April 2008

- TAS³ presentation at the preparation meeting of the Future of the Internet conference in Bled, Slovenia, organized by the European Commission on 29 February 2008
- TAS³ presentation at the Topical Seminar on ICT Security of Cistrana, 15 January 2008
- TAS³ presentation presented at Synergetics' premises with people of the Dutch and Flemish Employment Agencies on 17 December 2007
- TAS³ presentation presented at the HCSIT Summit, ePortfolio International Conference on 16 October 2007.

CNR:

- Seventh international EGOV conference 2008, Torino (Italy), August 31 - September 5, 2008
<http://www.uni-koblenz.de/FB4/Institutes/IWVI/AGVInf/Conferences/EGOV08>
authors: Anrea Polini, Flavio Corradini, Francesco De Angelis, Alberto Polzonetti

EIfEL:

- Conference Participation: European Identity Conference 2008. Presentation of CV Universel project with relation to TAS³ project and objectives, networking with other participants and projects leaders. Munich, April 2008.
Homepage: <http://www.kuppingercole.com/events/eic2008Conference> proceedings (private access): <http://www.id-conf.com/prese>
- ePortfolio and Digital Identity Pan-American conference, Montréal May 2008.
Conference presentation and technical session chair, networking Canada, Montréal May EIfEL (Serge Ravet, Sampo Kellomaki - Symlabs) Synergetics (Luk Vervenne) Conference Homepage: http://events.eifel.org/eportfolio_montreal/ Conference programme: http://events.eifel.org/eportfolio_montreal/programme

Synergetics:

- Dissemination booth in Maastricht & Poster presentation, Maastricht, October 2008. About 250 people attended.

Oracle

- Internet Governace Forum (Hyderabad, India December 3-6)
- Meeting of the OECD Information, Computing and Communications Policy Committee which met in Mid December. The profile was raised in the context of privacy, security and trust and the need to assure sll three as both eployability and health portfolios are created online.

Technical University of Eindhoven:

- Presentation on conference FAST 2008 (Fifth International Workshop on Formal Aspects in Security and Trust), a satellite event of 13th European Symposium on Research in Computer Security, under the auspices of IFIP WG 1.7 (October 9-10 2008 Malaga, Spain), Jerry Den Hartog, Fred Spiessens and Sandro Etalle. Details of the workshop: <http://www.iit.cnr.it/FAST2008/>
- Paper for the presentation FAST 2008: Know What You Trust, Analyzing and Designing Trust Policies with Scoll. Fred Spiessens, Jerry den Hartog, and Sandro Etalle.

4 Workshops

- VRM Workshop (Vendor Relationship Management) Maastricht, October 2008. About 20 participants. Topics addressed: security requirements for TAS3 architecture in a VRM context
- TAS3 Workshop Netherlands Maastricht, October 2008. About 30 participants
- In winter term 2008/09 organising a seminar for students studying computer science with the title "Trust and security in service-oriented architectures". The topics are: Access Control: XACML, Authorisation in Workflows, Delegation in Workflows, Decentralized Trust Management, Novel Trust Metrics, Security and Processes in e-Health-Applications.

5 Public relation

Intalio Press Release Press release, May 2008

6 Conclusions

In 2009, we should seek more cooperation with the other identity-related European projects (PrimeLife, Master), for example through the co-location of at least one meeting a year, that could create the opportunity for the organization of a public seminar (before or after the project meetings).

7 Appendix

S1.1.D: Building Trustworthy Architectures Workshop

Chair: Jeroen Hoppenbrouwers

This workshop will explore how it is possible to build trusted architectures to support service user-centric tools and programs related to employability and eHealth, based on state of the art technology and the first outcomes of a major European research project **TAS3**. The workshop will contain three brief presentations by selected panelists, followed by three discussion sessions on the topic presented and one overall panel session to conclude.

- 10:30 Introduction by Jeroen Hoppenbrouwers. Why do we need trusted architectures? What elements does such an architecture need?
- 11:00 Danny De Cock on Trusted Transactions How can computer systems make sure that data they pass along will not be abused beyond the end user's original intent?
- 11:30 David Chadwick on Trust Negotiation. How do portfolio systems establish trusted relationships that end-users dare to rely on?
- 12:00 Kick Willemse on Trusted Services Which technological and organisational assurances on trusted end-user data handling can we soon expect in the mainstream portfolios?
- 12:30 Wrap-up, general discussion with and between all four presenters.

Document Control

Amendment History

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0.1		19 Dec 2008	Theo Hensen	Initial template
1.0		5 Jan 2009	Serge Ravet	Collect and compile information