



## London 20-22 January 2010 Personal data it's ours!

20-22 January 2010  
<http://www.miscforum.eu>

*Personal data it's ours! is the challenging statement that will be discussed during the 3 days of the next MISC conference.*

*We will explore how digitised personal data records now play a central role in our life, from the record of a birth at a hospital (and the photos of the new born!) to the delivery of a death certificate at the registrar? How the increasing number of digital data, by and about ourselves, leads to the emergence of what is now referred to as 'digital identity', i.e. all the attributes and digital production by and about a person — school records, health records, employment records, business records, credit records, surveillance records etc. ? How and why se should provide greater personal control on personal data and one's digital identity?*

*Along with researchers and practitioners working in a variety of fields (education, employment, healthcare, policy, technologies etc.) we will explore how the current changes in technologies and practices towards individualisation and socialisation can provide solutions to personal data control to the benefits of individuals and businesses alike.*



### MISC 2010 CALENDAR

- **20 November 2009** – deadline for the submission of abstracts`
- **30 November 2009** – notification of acceptance to authors
- **15 December 2009** – author registration deadline—to be included in the programme
- **20 December 2009** – deadline for receipt of revised abstracts and completed contributions (case-studies, work in progress, short and long papers)

### MISC 2010 Themes

#### Education & lifelong learning

**Learning records, ePortfolios, personal learning environments:** the objective of this track is to explore how individual learners are empowered as the authors and the architects of their own personal and community learning environments to manage their digital identity?

#### Work & employability

**Employment records, competency records, personal knowledge management systems:** the objective of this track is to explore the link between individual systems used to manage one's employability (e.g. through continuing professional development, recognition of prior learning) and organisational learning systems designed for competency and knowledge management.

#### Healthcare & wellness

**Personal health records (PHR) medical records, personal health management systems:** the objective of this track is to explore the link between individual systems of healthcare systems and professional practice.

#### Business & trade

**Business records, credit records, transaction records, vendor relationship management systems:** the objective of this track is to explore the benefits for individuals and businesses of a better control of personal data by clients and prospects of business services.

#### Policies & citizenship

**Digital identities governance:** The objective of this track is to explore how personal data and digital identities contribute to the construction of individual and collective identities.

#### Technologies & infrastructures

**The Internet of Subjects:** the objective of this track is to explore how to make the Internet a more person-centric environment —the interaction between the growing individualisation of technologies with the development of social computing and social networks

EARLYBIRD REGISTRATION  
ENDS 30 NOVEMBER!

**Conference Registration:** <http://www.miscforum.eu/misc2010/registration>  
**Exhibitor packages:** <http://www.miscforum.eu/misc2010/exh/exhibitor-packages>  
**Sponsor packages:** <http://www.miscforum.eu/misc2010/exh/sponsor-packages>

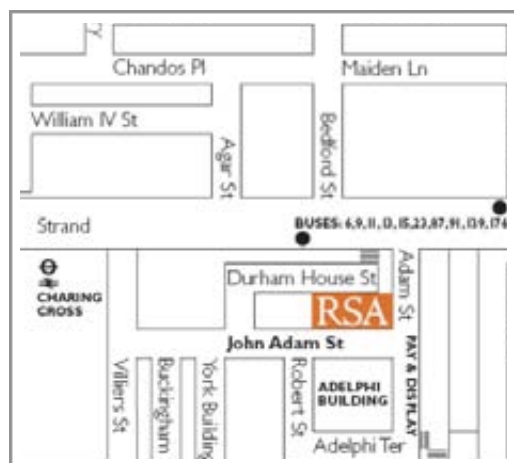
# London 20-22 January 2010

## Personal data it's ours!

### Programme (provisional)

20-22 January 2010

	20 January		21 January				22 January			
8:30	Welcome		Welcome				Welcome			
9:00	ID Initiation Workshop	ID Advanced Workshop	Keynote				Keynote			
9:30	<b>Basic principles of Security</b>	<b>Creating your SAML 2 Identity federation for SSO</b>	David Gurteen				Fulup Ar Fol, Sun Micro Systems			
10:00	(public/private keys, Certification authorities...)		Martin Kuppinger, Kuppinger Cole							
10:30	Jeroen Hoppenbrouwers, KU Leuven	Sampo Kellomaki, Symlabs	Serge Ravet, EIfEL, IoS							
11:00	Coffee break		Coffee break				Coffee break			
11:30	IDentity Policies/ XACML for dummies	ID Advanced Workshop	Digital Identity Workshop	Panel	Parallel session	Parallel session	Digital Identity Workshop	Panel	Parallel session	Parallel session
12:00	<b>Basic Principles of Circle of Trust</b>	<b>Creating your SAML 2 Identity federation for SSO</b>		<b>National Identity projects highlights</b>	<b>ID Strategy in Higher Education</b>	<b>Personal vaults and personal data stores</b>		<b>Identity attribute sharing</b>	<b>Identity and Healthcare</b>	<b>Identity and social web</b>
12:30	Marc Van Coillie, EIfEL	Sampo Kellomaki, Symlabs								
13:00	Lunch		Lunch				Lunch			
13:30										
14:00	IDentity Policies/ XACML for dummies	ID Advanced Workshop	Knowledge café	Panel	Parallel session	Parallel session	Digital Identity Workshop	Panel	Parallel session	Parallel session
14:30	<b>Basic Principles of identity policies</b>	<b>Using ZXID to create a TAS3 Service Provider</b>	<i>What if all my personal data where in one place?</i>	<b>"Breaking the glass" procedures: pros and cons</b>	<b>Privacy Dashboards</b>	<b>Corporate digital identity and reputation</b>		<b>Identity federation vs SSO</b>	<b>Identity and social networks</b>	<b>Personal Health Records</b>
15:00	David Chadwick, University of Kent	Sampo Kellomaki, Symlabs	David Gurteen				OpenID / SAML2 / InfoCard / OAuth...			
15:30	Coffee break		David Gurteen				Coffee break			
16:00	IDentity Policies/ XACML for dummies	ID Advanced Workshop	Digital Identity Workshop	Panel	Parallel session	Parallel session	Panel			
16:30	<b>Creating your first policy using Permis</b>	<b>Using ZXID to create a TAS3 Service Provider</b>		<b>Identity, VRM and Businesses</b>	<b>eGovernment, eAdministration and identity</b>	<b>Digital identity and personal reputation</b>	<b>The future of the Internet of Subjects</b>			
17:00	David Chadwick, University of Kent	Sampo Kellomaki, Symlabs					<i>What strategy for making the IoS a reality?</i>			
17:30	Close									
20:00	Social Dinner									



## Venue

The conference venue is Royal Society for the encouragement of Arts, Manufactures and Commerce (RSA), 8 John Adam Street, London WC2N 6EZ.

The RSA's main building is located just behind the Strand in central London, within easy walking distance of underground and railway stations. This is where events from the main lecture programme take place, and the Fellows' library, restaurant and bar are housed here.

adresse: 8 John Adam Street, London WC2N 6EZ.

