

# 7th Symposium on Identity and Trust on the Internet (IDtrust 2008)

## Program

*Subject to change*

### Notes

802.11b Wireless access points will be available for SSH, IPSEC, HTTP, DNS, FTP, POP, IMAP, and SMTP connectivity. Only WPA1 access will be provided, and users must sign NIST's Visitor Network Access Agreement with regard to security patches, anti-virus software, etc. NIST's Visitor Network Access Agreements are available in the registration area.

## Tuesday, March 4, 2008

8:00 am	<b>Bus departs Gaithersburg Holiday Inn for NIST</b>
8:30 am - 9:00 am	<b>Registration and Continental Breakfast</b>
9:00 am - 9:10 am	<b>Welcome and Opening Remarks</b> Kent Seamons, Program Chair, <i>Brigham Young University</i>
9:10 am - 10:00 am	<b>Keynote Talk I: Identity Interoperability, Standards, and the State of Adoption</b> Dan Blum, <i>Senior VP and Principal Analyst, Burton Group</i>
10:00 am - 10:30 am	<b>BREAK</b>
10:30 am - 12:00 pm	<b>Session 1: Technical Papers – Identity Management</b> Session Moderator: Carl Ellison, <i>Microsoft</i>  <b>A Client-Side CardSpace-Liberty Integration Architecture</b> Waleed Alrodhan, <i>University of London</i> Chris Mitchell, <i>University of London</i>  <b>Identity Protection Factor (IPF)</b> Arshad Noor, <i>StrongAuth</i>  <b>OpenID Identity Discovery with XRI and XRDS</b> Drummond Reed, <i>Cordance</i> Les Chasen, <i>NeuStar</i> William Tan, <i>Neustar</i>
12:00 pm - 12:15 pm	<b>BREAK</b>
12:15 pm - 1:00 pm	<b>Keynote Talk II: Identity and Policy for Security, Trust and Privacy</b> Rakesh Radhakrishnan, Chief Identity Integration Architect, <i>Sun Microsystems, Inc.</i>

## Tuesday, March 4, 2008

1:00 pm - 2:00 pm **LUNCH**

2:00 pm – 3:30 pm **Session 2: Panel – The OASIS Open Reputation Management Systems (ORMS) Technical Committee**  
Panel Moderator: Abbie Barbir, *Nortel*

**Panelists:**

Drummond Reed, *Cordance Corporation*  
Tony Nadalin, *IBM*  
Chris Hagenbuch, *SafeTSpace*  
Rakesh Radhakrishnan, *Sun Microsystems*

3:30 pm - 4:00 pm **BREAK**

4:00 pm – 5:30 pm **Session 3: Technical Papers – Access Control in Open Systems**  
Session Chair: Carl Ellison, *Microsoft*

**A Content-Driven Access Control System**

Jessica Staddon, *PARC*  
Philippe Golle, *PARC*  
Paul Rasmussen, *PARC*  
Martin Gagne, *U. C. Davis*

**Secure Roaming with Identity Metasystems**

Long Nguyen Hoang, *Helsinki University of Technology*  
Pekka Laitinen, *Nokia Research Center*  
N. Asokan, *Nokia Research Center*

**Secure Communication for Ad-Hoc, Federated Groups**

Ludwig Seitz, *Swedish Institute of Computer Science*  
Andreas Sjöholm, *Axiomatics and Swedish Institute of Computer Science (SICS)*  
Babak Sadighi, *Axiomatics and Swedish Institute of Computer Science (SICS)*

5:30 pm **Bus Departs for Gaithersburg Holiday Inn**

6:00 pm **Dinner Buffet – Gaithersburg Holiday Inn**

## Wednesday, March 5, 2008

- 8:15 am **Bus departs Gaithersburg Holiday Inn for NIST**
- 8:30 am - 9:00 am **Registration and Continental Breakfast**
- 9:00 am – 9:15 am **Welcoming Remarks: OASIS and the IDtrust Member Section**  
John Sabo, *CA, Inc.*
- 9:15 am - 9:45 am **Session 4: Technical Papers – Public Key Infrastructure I**  
Session Chair: Stephen Whitlock, *Boeing*
- User-Centric PKI**  
Radia Perlman, *Sun Microsystems*  
Charlie Kaufman, *Microsoft*
- 9:45 am - 10:00 am **BREAK**
- 10:00 am - 11:00 am **Session 5: Panel – Federations Today and Tomorrow**
- Panelists:**  
Ken Klingenstein, *Internet2*  
Patrick Harding, *PingIdentity*
- 11:00 am - 11:30 am **BREAK**
- 11:30 am - 1:00 pm **Session 6: Panel – Liberty Alliance Identity Assurance Framework: Advancing Common Levels of Trust, Certification, Accreditation and Business Rules**  
Panel Moderator: Peter Alterman, *National Institutes of Health and Federal PKI Policy Authority*
- Panelists:**  
Douglas Pelton, *Wells Fargo*  
Lena Kannappan, *FuGen Solutions, Inc.*  
Jan Riis, *Lakeside A/S*
- 1:00 pm - 2:00 pm **LUNCH**

## Wednesday, March 5, 2008

2:00 pm - 3:30 pm **Session 7: Technical Papers – Public Key Infrastructure II**

Session Chair: Stephen Whitlock, *Boeing*

**Public Key Superstructure “It’s PKI Jim, But Not As We Know It!”**

Stephen Wilson, *Lockstep Consulting*

**Audit and Backup Procedures for Hardware Security Modules**

Túlio Cicero Salvaro de Souza, *UFSC*

Jean Everson Martina, *University of Cambridge*

Ricardo Felipe Custódio, *UFSC*

**Securing the core with an Enterprise Key Management Infrastructure (EKMI)**

Arshad Noor, *StrongAuth*

3:30 pm – 4:00 pm **BREAK**

4:00 pm - 5:00 pm **Session 8: Technical Papers – Practice & Experience: Health Care**

Session Chair: Scott Rea, *Dartmouth College*

**A Federation of Web Services for Danish Health Care**

Esben Dalsgaard, *Digital Health Denmark (SDSD)*

Käre Kjelstrøm, *Silverbullet A/S*

Jan Riis, *Lakeside A/S*

**Security and Privacy System Architecture for an e-Hospital Environment**

Kathryn Garson, *University of Ottawa*

Carlisle Adams, *University of Ottawa*

5:00 pm - 5:30 pm **Session 9: RUMP Session**

Session Chair: Neal McBurnett, *Internet2*

*Impromptu Rump Session (Sign-ups will be taken prior to the session by Neal McBurnett. Please see Neal or contact him: neal at bcn.boulder.co.us)*

5:30 pm **Bus Departs for Gaithersburg Holiday Inn**

8:00 pm – 9:00 pm **Birds-of-a-Feather Session**

Holiday Inn Gaithersburg – Washingtonian Room

## Thursday, March 6, 2008

8:15 am **Bus departs Gaithersburg Holiday Inn for NIST**

8:30 am - 9:00 am **Registration and Continental Breakfast**

9:00 am - 11:00 am **Session 10: Panel – Identity and Access Control in the Enterprise using OASIS Security Standards**

Panel Moderator: Hal Lockhart, *BEA Systems*

**Panelists:**

Anil Saldhana, *Red Hat, Member, Oasis Technical Committees (SAML, XACML)*

Anthony Nadalin, *IBM, Member, Oasis Technical Committees (SAML, XACML)*

Andreas Sjöholm, *Axiomatics, Oasis Technical Committee (XACML)*

Sunil Madhu, *Securent (Cisco), Oasis Technical Committee (XACML)*

11:00 am – 11:30 am **BREAK**

11:30 am - 12:00 pm **Invited Talk: OpenID: Current Status and Challenges**

George Fletcher, *Chief Architect, Identity Services, AOL*

12:00 pm - 12:30 pm **Wrap up**

