



CALL FOR PAPERS

24th Annual Computer Security Applications Conference (ACSAC 2008)

Anaheim, California – December 8-12, 2008

ACSAC is an internationally recognized forum where practitioners, researchers, and developers in information system security meet to learn and to exchange practical ideas and experiences. Papers offering novel contributions in any aspect of computer and application security are solicited. Papers may present technique, applications, or practical experience, or theory that has a clear practical impact. Papers are encouraged on technologies and methods that have been demonstrated to be useful for improving information systems security and that address lessons from actual application. Topics of interest include, but are not limited to:

access control	forensics	peer-to-peer security
applied cryptography	identification and authentication	privacy and anonymity
audit and audit reduction	identity management	product evaluation criteria and compliance
biometrics	incident response planning	risk/vulnerability assessment
boundary control devices	information survivability	secure location services
certification and accreditation	insider threat protection	security engineering and management
database security	integrity	security in IT outsourcing
defensive information warfare	intellectual property rights protection	service oriented architectures
denial of service protection	intrusion detection	software assurance
distributed systems security	malware	trust management
electronic commerce security	multimedia security	virtualization security
enterprise security	operating systems security	voip security

Paper submissions. Submitted papers must not substantially overlap papers that have been published or that are simultaneously submitted to a journal or a conference with proceedings. Papers should be at most 15 pages including the bibliography and well-marked appendices (using 11-point font and reasonable margins on letter-size paper). Committee members are not required to read the appendices, and so the paper should be intelligible without them. All submissions should be appropriately anonymized (i.e., papers should not contain author names or affiliations, or obvious citations). Submissions are to be made to the submission web site at <http://www.acsac.org>. Only pdf or postscript files will be accepted. Submissions not meeting these guidelines risk rejection without consideration of their merits. Papers must be received by the deadline of **June 8, 2008**. Authors of accepted papers must guarantee that their papers will be presented at the conference. Camera-ready format for accepted submissions will be determined at a later date by the IEEE. (In the past, IEEE required two column, using 10-point font, and not to exceed 10 pages. ACSAC has determined that submissions formatted as 15 pgs, single column, 11-point font, should fall within 10 pages when reformatted according to those requirements.)

Other submissions. Detailed submission information for panels, tutorials, workshops, case studies, work in progress, and exhibitor information can be found at <http://www.acsac.org/cfp>.

General Chair

Cristina Serban
AT&T, USA

Program Chair

Pierangela Samarati
University of Milan, Italy

Program co-Chair

Charles Payne
Adventium Labs, USA

Important Dates

Paper Submission due: **June 8, 2008**
Acceptance notification: **August 18, 2008**
Final papers due: **September 18, 2008**

Program Committee

Claudio Ardagna, University of Milan, Italy
Vijay Athuri, Rutgers University, USA
Tuomas Aura, Microsoft Research, UK
Konstantin Beznosov, University of British Columbia, Canada
Marco Casassa-Mont, HP Bristol, UK
Marc Dacier, Eurecom Institute, France
Robert Deng, Singapore Management University, Singapore
Mary Denz, Air Force Research Laboratory, USA
Andre dos Santos, U. of Puerto Rico-Mayaguez, Puerto Rico
Anas Abou El Kalam, University of Toulouse, France
Philip W. L. Fong, University of Regina, Canada
Sara Foresti, University of Milan, Italy
Vinod Ganapathy, Rutgers University, USA
Carrie Gates, CA Labs, USA
Dieter Gollmann, Hamburg University of Technology, Germany
Steven Greenwald, Independent Consultant, USA
Dimitris Gritzalis, AUEB, Greece
Tom Haigh, Adventium Labs, USA
Wesley Higaki, Symantec Corporation, USA
Cynthia Irvine, Naval Postgraduate School, USA
Sushil Jajodia, George Mason University, USA
Hongxia Jin, IBM Almaden Research Center, USA
Wenke Lee, Georgia Institute of Technology, USA

Ulf Lindqvist, SRI International, USA
Peng Liu, Pennsylvania State University, USA
Javier Lopez, University of Malaga, Spain
John Mc Dermott, Naval Research Laboratory, USA
Peng Ning, North Carolina State University, USA
Stefano Paraboschi, Università di Bergamo, Italy
Guenther Pernul, University of Regensburg, Germany
Marco Pistoia, IBM Watson, USA
Lillian Rostad, Norwegian U. of Science and Tech., Norway
Reiner Sailer, IBM T.J. Watson Research Center, USA
Christoph Schuba, Sun Microsystems Inc., USA
Fabio Scotti, University of Milan, Italy
Kent Seamons, Brigham Young University, USA
Anoop Singhal, National Institute of Standards, USA
Randy Smith, Boeing, USA
Angelos Stavrou, George Mason University, USA
Vipin Swarup, MITRE, USA
Dan Thomsen, Cyber Defence Agency, USA
Patrick Traynor, Penn State University, USA
V.N. Venkatakrishnan, University of Illinois at Chicago, USA
Giovanni Vigna, University of California, USA
David Whyte, CSEC, Canada
Alex Yasinac, Florida State University, USA