



ACM CODASPY 2014



Call for Papers

4th ACM Conference on Data and Application Security and Privacy

March 3-5 2014

Hyatt Regency, San Antonio, Texas

CALL FOR PAPERS

Data and applications security and privacy has rapidly expanded as a research field with many important challenges to be addressed. The goal of the ACM Conference on Data and Applications Security (CODASPY) is to discuss novel, exciting research topics in data and application security and privacy and to lay out directions for further research and development in this area.

The conference seeks submissions from diverse communities, including corporate and academic researchers, open-source projects, standardization bodies, governments, system and security administrators, software engineers and application domain experts. Topics of interest include, but are not limited to:

Application-layer security policies	Secure auditing	Securing the semantic web
Access control for applications	Secure collaboration	Security and privacy in GIS/spatial data
Access control for databases	Secure data provenance	Security and privacy in healthcare
Data-dissemination controls	Secure electronic commerce	Security policies for databases
Data forensics	Secure information sharing	Social computing security and privacy
Enforcement-layer security policies	Secure knowledge management	Social networking security and privacy
Privacy-preserving techniques	Secure multiparty computations	Trust metrics for applications, data, and users
Private information retrieval	Secure software development	Usable security and privacy
Search on protected/encrypted data	Securing data/apps on untrusted platforms	Web application security

INSTRUCTIONS FOR PAPER AUTHORS

Submitted papers must not substantially overlap papers that have been published or that are simultaneously submitted to a journal, conference or workshop. Simultaneous submission of the same work is not allowed. Submissions must be at most ten pages in double-column ACM format (as specified at <http://www.acm.org/sigs/publications/proceedings-templates/>) excluding the bibliography and well-marked appendices, and at most **12 pages** overall. Submissions must be anonymized and avoid obvious self-references. Only PDF files will be accepted. Submissions not meeting these guidelines risk rejection without consideration of their merits. Submissions should be made electronically at <https://www.easychair.org/conferences/?conf=codaspy2014>.

Submissions that are not accepted as full papers may be invited to appear as short papers (8 pages) or posters.

INSTRUCTIONS FOR POSTER AUTHORS

The CODASPY 2014 posters track seeks to quickly disseminate novel, on-going security and privacy research at an initial stage. Poster submissions must include a **three-page** poster paper and a **one-page slide** with the poster contents (submitted as attachment), both as PDF files. Poster papers should use the same format as full-length papers. Accepted poster papers will be included in the posters section of the conference proceedings. Submissions should be made electronically at: <https://www.easychair.org/conferences/?conf=codaspy2014posterstr>.

IMPORTANT DATES

Paper registration:	Sep. 15 (Sun) 2013 (11:59PM EST)
Paper submission:	Sep. 22 (Sunday) 2013 (11:59PM EST)
Poster submission:	Oct 6 (Sunday) 2013 (11:59PM EST)
Notification to authors:	Nov. 25 (Monday) 2013
Camera-ready papers and posters:	Jan 13 (Monday) 2014



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