

## Announcement and Call for Participation | | SFN|X



# 23rd Large Installation System Administration Conference (LISA '09)

Sponsored by USENIX and SAGE

See http://www.usenix.org/lisa09 for the complete CFP, including how to submit your work.

November 1-6, 2009 Baltimore, MD

#### **Important Dates**

Refereed papers submissions (draft full papers only) due: April 30, 2009, 11:59 p.m. EDT

Proposals for invited talks, workshops, Guru Is In sessions, and tutorials due: May 29, 2009

Notification to all submitters: July 7, 2009 Final papers due: August 25, 2009 Poster proposals due: September 18, 2009

Notification to poster presenters: September 25, 2009

### **Conference Organizers**

#### **Program Chair**

Adam Moskowitz

#### **Program Committee**

See http://www.usenix.org/events/lisa09/organizers.html.

#### **Invited Talks Coordinators**

Doug Hughes, D.E. Shaw Research, LLC Amy Rich, Tufts University

#### **Workshops Coordinator**

Lee Damon, University of Washington

#### Guru Is In Coordinator

John "Rowan" Littell, California College of the Arts

#### **Work-in-Progress Reports and Posters Coordinators**

Gautam Singaraju, The University of North Carolina at Charlotte

#### Overview

Since 1987, the annual LISA conference has become the premier meeting place for professional system and network administrators. System administrators of all ranks, from novice to veteran, and of all specialties meet to exchange ideas, sharpen skills, learn new techniques, debate current issues, and mingle with colleagues and friends.

Attendees are diverse, a rich mix of nationalities and of educational, government, and industry backgrounds. We work in the full spectrum of computing environments (e.g., large corporations, small businesses, academic institutions, government agencies). We include full- and part-time student interns, as well as students and faculty deeply involved in system administration research. Whereas many attendees focus on practical system administration, others focus on speculative system administration research. We support a broad range of operating systems (e.g., Solaris, Windows, Mac OS X, HP-UX, AIX, BSD, Linux) and commercial and open source applications, and we run them on a variety of infrastructures.

The conference's diverse group of participants are matched by a broad spectrum of conference activities:

- A training program for both beginners and experienced attendees covers many administrative topics, ranging from basic procedures to using cutting-edge technologies.
- Refereed papers present the latest developments and ideas related to system and network administration.
- Workshops, invited talks, and panels discuss important and timely topics in depth and typically include lively and/or controversial debates and audience interaction.
- Work-in-Progress Reports (WiPs) and poster sessions provide brief looks ahead to next year's innovations.

LISA also makes it easy for people to interact in more informal settings:

- Noted experts answer questions at Guru Is In sessions.
- Participants discuss/celebrate/commiserate about a shared interest at Birds-of-a-Feather (BoF) sessions.
- Vendors answer questions and offer solutions at the Exhibition.

Finally, we strongly encourage informal discussions among participants on both technical and nontechnical topics in the famous "hallway track." LISA is a place to learn and to have fun!

#### Get Involved!

The theme for LISA '09 is "Putting Theory into Practice."

Experts and old-timers don't have all the good ideas. We welcome participants who will provide concrete ideas to implement immediately, as well as those whose research will forge tomorrow's computing infrastructures. We are particularly keen to showcase novel solutions or new applications of mature technologies. This is your conference and we want you to participate. Here are examples of ways to get involved in this 23rd LISA conference—or propose a new idea to the program chair by sending email to lisa09ideas@usenix.org:

- Refereed Papers: These are published papers, 8 to 18 pages long, describing work that advances the art or practice of system administration; refereed papers may also describe an implementation of a system administration solution and what was learned from that experience. Presentations are limited to 20 minutes.
- Invited Talks: Invited Talks are one-hour presentations on a single topic of interest to system administrators. Talks may be historical or focus on the latest hot technology, serious or funny, cover a spectrum of related issues or dive deeply into one specific thing.
- The Guru Is In Sessions: For the Guru, these sessions are a chance to share your expertise with your fellow system administrators; for the audience, these are a chance to get your questions on a specific topic or technology answered by an acknowledged expert.
- Workshops: Workshops are half-day or full-day sessions for small groups (typically not more than 30 people) to share ideas and knowledge. Workshops are intended to be participatory, not instructional, and familiarity with the specific topic/area is expected of the attendees.
- Training Program: Tutorials are also half-day or full-day sessions but, unlike workshops, tutorials are intended for a single expert to share knowledge, not to be open discussions.
- Work-in-Progress Reports (WiPs) and Posters: Work-in-Progress Reports are short, informal presentations about an idea that could turn into something more formal at next year's conference; come present your idea and find out whether it's worth pursuing. Posters are a chance to present work that either wasn't ready in time for this year's conference or isn't far along enough to warrant a formal refereed paper yet. Both WiPs and posters are a good way to make your first presentation at LISA.
- Birds-of-a-Feather Sessions (BoFs): Birds-of-a-Feather sessions are infomal gatherings held in the evenings. Topics range from use of a particular software package or product, through folks wanting to talk politics, to people interested in a particular aspect of computing.