



# 2014 USENIX Research in Linux File and Storage Technologies Summit

Sponsored by USENIX, the Advanced Computing Systems Association **February 20, 2014, Mountain View, CA**

*The Linux FAST Summit '14 will take place at Red Hat, Inc., in Mountain View, CA, immediately following FAST '14, the 12th USENIX Conference on File and Storage Technologies, February 17–20, 2014, which will take place at the Hyatt Regency Santa Clara.*

## Important Dates

Submissions due: *January 17, 2014, 11:59 p.m. PST*

Notification to participants: *Late January 2014*

Program announced: *Early February 2014*

## Summit Organizers

### Program Chair

Ric Wheeler, *Red Hat*

### Program Committee

Remzi Arpaci-Dusseau, *University of Wisconsin—Madison*

James Bottomley, *Parallels*

Anne Dickison, *USENIX Association*

Greg Ganger, *Carnegie Mellon University*

Christoph Hellwig

Chris Mason, *FusionIO*

Ethan Miller, *University of California, Santa Cruz*

Andrew Morton, *Google*

Margo Seltzer, *Harvard School of Engineering and Applied Sciences and Oracle*

Erez Zadok, *Stony Brook University*

## Overview

Linux is one of the most frequently used platforms in file and storage research and FAST is the premier conference for publishing research results from the file and storage research community. This summit will bring together key Linux kernel developers and academic researchers. The goal is to provide a forum for presenting and discussing current ideas in research with a group of active practitioners in the Linux Kernel.

## Logistics & Submission Instructions

The format will be a workshop-style round-table summit with attendance capped at 30 or so to keep interactions free-flowing and manageable. If you have an idea you'd like to share, or a project in the Linux Kernel that you'd like to talk about, please send a 400-word summary of the idea or project and a short description of the benefits that would be achieved by discussion with kernel practitioners to [linuxfast14chair@usenix.org](mailto:linuxfast14chair@usenix.org).

