Conference Organizers

Program Co-Chairs
Bianca Schroeder, University of Toronto
Eno Thereska, Microsoft Research

Program Committee
Remzi Arpaci-Dusseau, University of Wisconsin—Madison
Andre Brinkmann, Universität Mainz
Landon Cox, Duke University
Angela Demke-Brown, University of Toronto
Jason Flinn, University of Michigan
Garth Gibson, Carnegie Mellon University and Panasas
Steven Hand, University of Cambridge
Randy Katz, University of California, Berkeley
Kimberly Keeton, HP Labs
Jay Lorch, Microsoft Research
C.S. Lui, The Chinese University of Hong Kong
Arif Merchant, Google
Ethan Miller, University of California, Santa Cruz
Brian Noble, University of Michigan
Sam H. Noh, Hongik University
James Plank, University of Tennessee
Florentina Popovici, Google
Raju Rangaswami, Florida International University
Erik Riedel, EMC
Jiri Schindler, NetApp
Anand Sivasubramaniam, Pennsylvania State University
Steve Swanson, University of California, San Diego
Tom Talpey, Microsoft
Andrew Warfield, University of British Columbia and Coho Data

Program Organizers
Hakim Weatherspoon, Cornell University
Erez Zadok, Stony Brook University
Xiaodong Zhang, Ohio State University
Zheng Zhang, Microsoft Research Beijing

Steering Committee
Remzi Arpaci-Dusseau, University of Wisconsin—Madison
William J. Bolosky, Microsoft Research
Randal Burns, Johns Hopkins University
Jason Flinn, University of Michigan
Greg Ganger, Carnegie Mellon University
Garth Gibson, Carnegie Mellon University and Panasas
Casey Henderson, USENIX Association
Kimberly Keeton, HP Labs
Darrell Long, University of California, Santa Cruz
Jai Menon, Dell
Erik Riedel, EMC
Margo Seltzer, Harvard School of Engineering and Applied Sciences and Oracle
Keith A. Smith, NetApp
Ric Wheeler, Red Hat
John Wilkes, Google
Yuanyuan Zhou, University of California, San Diego

Tutorial Coordinator
John Strunk, NetApp

External Reviewers
Rachit Agarwal
Ganesh Ananthanarayanan
Christos Gkantsidis
Jacob Gorm Hansen
Cheng Huang
Qiao Lian
K. Shankari
Shivaram Venkataraman
Neeraja Yadwadkar