

2004 USENIX Annual Technical Conference: UseBSD Special Interest Group Session

Sponsored by USENIX, The Advanced Computing Systems Association http://www.usenix.org/usenix04

June 27-July 2, 2004

Important Dates

Proposals due: *January 5, 2004* Camera-ready final papers due: *May 4, 2004*

Program Committee

Program Chair

Murray Stokely, FreeBSD Mall, Inc.

Chris Demetriou, *Broadcom*Kostas Magoutis, *IBM Research*Kirk McKusick, *Consultant*Robert Watson, *Network Associates Laboratories*

Overview

UseBSD will be a one-day special interest group session hosted as part of the 2004 USENIX Annual Technical Conference in Boston (June 27–July 2, 2004). The focus of UseBSD, as the name implies, will be on showcasing ways in which creative members of the BSD community are making use of BSD–on the desktop, in embedded applications, in corporate data centers, in computational clusters, in business environments, and more!

Topics

The UseBSD Program Committee solicits proposals for presentations related to BSD-derived systems. Specific topics of interest include but are not limited to:

- ◆ Development tools for embedded BSD
- ◆ Next-generation BSD security models
- Managing large-scale and high-availability BSD installations
- ◆ Case studies
 - * Scientific or commercial projects using BSD
 - * Using BSD in business
 - * Using BSD in network infrastructure and telephony
 - Cluster applications using BSD
 - * Business models involving BSD-licensed open source
- ◆ Technologies that enable the use of BSD
 - Desktop technologies
 - * Network patch-update systems (binary or source)
 - Integration with legacy UNIX and Windows operating systems

Boston, Massachusetts, USA

- Organizational issues:
 - * BSD Users Groups
 - BSD advocacy—quantifying the BSD TCO/ROI advantages
 - * Documentation/Content Management
 - * Release Engineering
 - Project Management

Proposals for more informal, Birds-of-a-Feather sessions are also welcome.

Submission Guidelines

In order to judge a proposal, the Program Committee requests a submission of a 2–3-page extended abstract of the proposed presentation. These abstracts must be submitted by January 5, 2004, via a Web form available at http://www.usenix.org/events/usenix04/usebsd.html. While formal papers are requested, they are not required; in lieu of final papers, cameraready copies of the slides to be used in the presentation may be submitted by May 4, 2004.

Registration Materials

Complete program and registration information will be available in March 2004 on the conference Web site. The information will be available in both HTML and a printable PDF file.