CFPApacheAsiaRoadShow2010

Call for Papers Opens for Apache Asia Roadshow 2010

The Apache Software Foundation (ASF) is proud to announce that Apache Asia Roadshow 2010 will be held in Shanghai, China on Aug 14-15, 2010

Apache RoadShow is a global event of the Apache Software Foundation (ASF). Apache Software Foundation is a non-profit organization founded in 1999. It operates the Apache open source community, one of the largest and most successful of its kind in the world. Its projects are mostly related to enterprise computing, especially in the Web application and Java platform area. The ASF produces many popular software projects for developers and enterprises, including Apache HTTP Server, Subversion version control system, Harmony Java runtime, Tomcat Web Container, Geronimo Java EE application server, Struts Web framework, Derby database and many others.

Each year, Apache Software Foundation hosts events around the world to facilitate discussions on the evolvement of open source movement and to present the latest Apache products and technology. These events provide a platform for open source developers and users to meet and communicate, and are regarded as first-class open source events. Apache Asia Roadshow is the name of this year's Apache event in Asia. Last year's event took place in Beijing, attended by ASF president Justin Erenkrantz, ASF director and Subversion co-founder Greg Stein, and China OSS Promotion Union president Lu Shou Qun. Participants include people from Intel, IBM, Google, ASF, Mozilla and Eclipse community and others. See http://wiki.apache.org/apachecon /ApacheRoadshowAsia09Beijing for more details.

The topic of this year's event is open source and emerging technology, directed at software developers, university students and anyone that loves open source. The goal is to provide an opportunity for showcase and communication, and to help people understand what's going on in ASF and other open source communities. It will be a gathering of developers, users and companies, talking about technologies, sharing experiences and best practices, exchanging ideas, and making friends!

Keynotes speakers:

Justin - ASF president

Tim Ellison is currently a Senior Technical Staff Member with IBM's Java Technology Centre in the UK. He has worldwide responsibility for Open Source Engineering in the Java SDK underpinning a broad selection of IBM's flagship products. Prior to his current position, Tim held leadership positions within IBM Canada, Object Technology International, The Continuum Company, and others. He is a Vice President of the Apache Software Foundation, and chair of the Apache Harmony Project Management Committee. Tim holds a BSc in Computer Science, and an MSc in Computer System Design from the University of Manchester. Tim has contributed to the commercial implementation of Smalltalk, IBM VisualAge Micro Edition, Eclipse, and the Java SDK over a period of over twenty years. He has a broad knowledge of high performance runtimes, open source methodologies, and is interested in new ways of applying object technology to difficult problems. Tim is married to Natalie, and they have four young children.

Zang Bin Yu is the Director in Parallel Processing Institute of Fudan University. His research interests are compilers, computer architecture and system software solutions, which include optimizing and parallelizing compilers, run-time optimization, live updating of software systems, system virtualization and trusted computing using virtualization, architecture for data intensive scalable computing. He has several publications in the international conferences on architecture, compilers and system software such as MICRO, ISCA, ICSE, ICPP, LCPC, CC, LCTES and VEE. He serves as the co-chair of the Program Committee of the 4th International Conference on Trusted Cloud Infrastructure Technologies. Also he serves as a program committee member for ACM SIGPLAN/SIGBED 2007, 2008 Conference on Languages, Compilers, and Tools for Embedded Systems (LCTES'07, LCTES'08).

The program committee is particularly interested in sessions on the following topics:

- All ASF projects
- Scripting languages and dynamic content
- Performance tuning, load balancing and high availability
- Technical and non-technical case studies
- New technologies (WEB 2.0, Cloud Computing, OSGi)

Regular sessions will be 45 minutes.

To submit a proposal, visit http://www.apachecon.com/2010/Asia/cfp. The deadline for submitting is Jul 23, 2010

Apache Asia Team