

2009 IEEE SERVICE CUP (ServiceCup 2009)

Call for Participation

Resuming the three successful service computing contests (2006, 2007, 2008), we extend this contest to a wider scope in 2009. The Service Cup 2009 has two categories: the **Service Computing Contest** is open to university students and professors to demonstrate results from course projects or research projects, and the **Service Industry Contest** is open to the practitioners from industry to show case their products or development projects. The contest focuses on using the SOA methodologies, solution reference architectures, and tools to better solve business issues facing today. The team can select a problem in any context to explore the new frontiers of SOA techniques. In the past contests, the contest teams have worked on a wide range of applications from public safety, health, information management and retrieval, education and so on. We are expecting the contest participants to explore the new frontiers of SOA techniques.

Each team is required to submit a technical paper and build a demo system which should be accessible on line. The finalists will be invited to ICWS 2009 in LA, USA for on-site contest. The papers of the finalists will be published in the proceedings of the 2009 IEEE Congress on Services (SERVICES 2009) which is collected in IEEE Digital Library. [IEEE Computer Society Technical Committee on Services Computing](#) sponsors travel awards to the top teams in final list. NSF funding for student travel is pending.

Important Dates

- Paper and demo submission due date: February 20, 2009.
- Decision notification: March 20, 2009.
- Camera-ready copy due date: April 10, 2009.
- the final competition is one day between July 7-10 during ICWS2009 (will be decided later).

Contest Awards

- Each team on the final list will receive a framed certificate presented by [IEEE Computer Society Technical Committee on Services Computing](#).
- The teams on the final list will publish their papers in the Proceedings of the [2008 IEEE Congress on Services](#) (SERVICES 2008). One registration fee is required. A second registration is free.
- Each team on the final list will receive one student travel award for a student member to present their work at SCC 2008 or ICWS 2008.
- \$1,000 cash award will be shared among the winning teams.

Contest Web Site: <http://iscc.servicescomputing.org/2009>

Contest Organization

Co-Chair:

Sushil Prasad, Georgia State University, USA
Yuhong Yan, Concordia University, Canada

Contest Committee:

Chris Armstrong, IBM Canada, Canada

Janaka Balasooriya, Arizona State University, Tempe, USA

Akshaye Dhawan, Georgia State University, USA

Erdogan Dogdu, TOBB University of Economics and Technology University, Turkey

Soo Dong Kim, Soongsil University, South Korea

Wolfgang Lehner, Technical University of Dresden, Germany

Li Li, Avaya Researches, USA

Althea Liang, Singapore Management University, Singapore

Lin Liu, Tsinghua University, China

Shiyong Lu, Wayne State University, USA

Kelly Lyons, University of Toronto, Canada

Praveen Madiraju, Marquette University, USA

Bill McIver, National Research Council, Canada

Felix Naumann, Hasso Plattner Institute of Software System Techniques, Germany

Liam Payton, University of Ottawa, Canada

Michael Sintek, DFKI, Germany

Eleni Stroulia, University of Alberta, Canada

Anthony Sulistio, the University of Melbourne, Australia

Paramala Thulsiraman, University of Manitoba, Canada

Michael Weiss, Carleton University, Canada