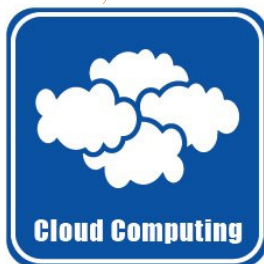


The Technical Committee on Services Computing
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2009 IEEE International Conference on Cloud Computing (CLOUD 2009)

<http://tab.computer.org/tcsc> and <http://thecloudcomputing.org>

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CLOUD 2009 is the identified hot-topic conference by the 2009 World Congress on Services (SERVICES 2009). Part 1 of CLOUD 2009 will be co-located with **the 2009 IEEE International Conference on Web Services (ICWS 2009)**, (<http://www.icws.org>) on July 6-10, 2009, Los Angeles, California, USA. Part 2 of CLOUD will be co-located with **the 2009 IEEE International Conference on Services Computing (SCC 2009)**, (<http://conferences.computer.org/scc/2009>) on September 21-25, 2009, Bangalore, India.

Cloud Computing has become a scalable services delivery platform in the field of **Services Computing**. The technical foundations of Cloud Computing include Service-Oriented Architecture (SOA) and Virtualizations of hardware and software. The goal of Cloud Computing is to share resources among the cloud service consumers, cloud partners, and cloud vendors in the cloud value chain. The resource sharing at various levels results in various cloud offerings such as infrastructure cloud (e.g. hardware, IT infrastructure management), software cloud (e.g. SaaS focusing on middleware as a service, or traditional CRM as a service), application cloud (e.g. Application as a Service, UML modeling tools as a service, social network as a service), and business cloud (e.g. business process as a service).

Based on the technology foundations and industry driving forces, the 2009 International Conference on Cloud Computing (CLOUD 2009) is created to provide a prime international forum for both researchers and industry practitioners to exchange the latest fundamental advances in the state of the art and practice of Cloud Computing, identify emerging research topics, and define the future of Cloud Computing.

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September 21-25, 2009, Bangalore, India



Contact the program chair Dr. Liang-Jie Zhang (LJ) at zhanglj@ieee.org