IC2E 2015 Message from the Program Chairs

As Program Chairs for the Third IEEE International Conference on Cloud Engineering, IC2E 2015, we are pleased to welcome you to Tempe, AZ. We hope that you will enjoy the technical program and will make the most of the opportunities provided by IC2E for interacting with the conference participants. The conference features a range of exciting elements, including keynotes; technical paper sessions, where research papers are being presented and discussed; panels; and complementary events such as workshops and tutorials.

The IEEE International Conference on Cloud Engineering seeks to provide a high-quality and comprehensive forum that enables researchers and practitioners focusing on research and development in relation to cloud infrastructure and applications to exchange information and share experiences. The technical program covers engineering principles, enabling technologies, and practical experiences related to cloud computing. Presentations cover topics that relate to different levels of the cloud stack, including systems, storage, networking, platforms, databases, and applications, as well as cross-cutting topics such as security and resource management. Overall, IC2E 2015 offers a broad view of the state-of-the-art in cloud computing and contributes towards realizing an increasingly cloud-enabled society.

A total of 63 research paper submissions were received. All papers received at least three reviews. Following a discussion phase, 17 full papers were accepted, yielding an acceptance rate of 27%. In addition, 11 short papers were accepted. We thank the members of the program committee for lending the conference their essential expertise and insights in a professional manner. We know that they have many demands on their time, and we appreciate their service very much. Their assessments of the submissions shaped the final program of the conference, and their many insightful comments and suggestions resulted in improved, final versions of the accepted papers. We also thank the external reviewers whose expertise was solicited by members of the program committee.

We look forward to an exciting conference that offers the participants to learn about and discuss important aspects of the state-of-the-art in cloud engineering.

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