

Workshop Title:

Workshop on Cloud Interoperability and Federation (WCIF)

Workshop Co-Chairs:

Prof. Dinkar Sitaram (PES Institute of Technology, Bangalore), Dr. Lalitha Vadlamani (IIIT Hyderabad)

Panel Discussion:

Sreekanth Iyer is an executive architect with the IBM Cloud (CTO Office) and works on defining the technical strategy and development of IBM Cloud Security. He has over 21 years of industry experience and has led several client solutions for Telco, Electronics, E&U, Govt, BPO & Banking industries for IBM. He is an Open Group Certified Distinguished Architect, a Certified Ethical Hacker and a Member of IBM Academy of Technology. He is also an IBM Master Inventor holding a 9th plateau invention award with over 30 patents to his credit.

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Siddhartha Nandi has extensive experience in leading systems software development; his interest includes distributed systems, especially storage systems, networking, storage security and application of Machine Learning in managing large scale distributed storage systems. He holds 15 US patents and has co-authored a number of research publications in international conferences. He is currently Director of Advanced Technology Group at NetApp Bangalore and also directs the University Research program of the company. He is a member of the board of SNIA India and a steering committee member of IEEE International Conference on High Performance Computing (HiPC conference). He holds Masters degree from University of Calcutta.

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Satish Vishwanathan has over 25 years working experience in the IT & communications industry. Satish is the Head of Product Management for NxtGen Datacenter & Cloud Technologies and is working on helping enterprises manage changing business requirements and demands, for always-accessible information. His charter is to accelerate the deployment of the NxtGen Enterprise Cloud Services globally for the large enterprises. In addition Satish is also the Marketing Head at NxtGen and is responsible for the strategy, planning and delivery of all online and offline marketing, communications, and brand development. He has worked at NxtGen since 2012, prior to his current assignment; he was the Vice President, Products at Tulip Datacenter. Since 2012 Satish has been a speaker at several international conferences and seminars in India, Singapore, Malaysia and Dubai.

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Suhas Shivanna is a Distinguished Technologist in Hewlett Packard Enterprise, Bangalore. He is currently working as a lead architect and strategist for HPE Enterprise and Cloud Servers in the areas of manageability and security and has over 20+ years of IT experience designing hardware and software

products for multiple domains like printers, transportation, traffic management and data centers. He and his team also work in the design and implementation of data center infrastructure manageability standards targeting cloud and Hyperscale data centers. He holds multiple patents and publications and works actively driving industry and university relationship programs across multiple engineering colleges in India.

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