

"Convergence of two key technologies"

22nd March 2017, The Lalit Ashok Hotel, Bangalore, India

Key Speakers Include

ANNIE MATHEW, Microsoft, Director

GS MURTHY, Hewlett Packard Enterprise, CTO

BIBHUTI KAR, Cisco, Sr. Director Engineering

SEENUVASAN AMARANATHAN, Dell, Solution Architect Director

LUX RAO, Cisco, Director & Leader - Digital Transformation

SAMPATH MANICKAM, Reliance jio, Vice President - Data Centre

KRISHNA MARKANDE, Infosys, AVP, Principal Architect, Engineering Services

NAVNEET HRISHIKESAN, Cisco, Director & Head of Service Provider Legal

ASHOK PAMIDI, NASSCOM, Senior Director

BAPIRAJU NANDURY, IBM, Program Director, Power Systems Software

SYAM MADANAPALLI, Dell, Global Head - IoT Delivery

SUBHASH CHANDRA, Google, Cloud Platform - India Lead

RAJESHWARI GANESAN, EdgeVerve - An Infosys Company, Senior Director & Head - Systems Engineering

PREETOM GOSWAMI, Capgemini,
Director, Cloud Practice, Cloud Infrastructure Services

CHANDER DAMODARAN, Brillio Technologies, Chief Architect - Digital

RAJIB DAS SHARMA, Happiest Minds Technologies, VP & Head of Enterprise Architecture - Digital Transformation

SUNDARA RAMALINGAM NAGALINGAM, NVIDIA

Graphics, Head - Deep Learning Practice

SARITA PRASANNA, Wells Fargo, Strategy Lead

TARUN KRISHNAMURTHY, Anzen Technology, Managing Partner, Co-Founder, (Former Senior Director, McAfee - Intel Security)

Plus many more COMING SOON.....

Special reasons to Attend

- Business value Cloud Computing & Innovation & Big Data
- Cloud & Big Data: Converging technologies
- Ascent of the devices: Automate
- Establishing Event-controlled Server-less applications
- Build and the relationships among the resources you use
- Exploring Analytics, Big Data, and Data Science
- Hadoop: The new enterprise data operating system
- New business models Enabling greater innovation
- Data management and integration foundations of big data initiative
- Propelling the state of the art in Big Data analytics
- Challenges and opportunities developers of composite big data applications
- DevOps and Automation in the Cloud
- Security derivatives and Cyber security challenges
- Cloud Concerns and the Future Where are we heading with this cloud era?
- The future of cloud and big data 2017 and beyond
- Network in our combined exhibition and catering area
- Evening networking reception for all attendees

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FOR DELEGATE REGISTRATIONS:-

Our potent conference agenda delivering the latest information and the world class leaders as speakers attract delegates to attend from around the world. We aim for our attendees to be equipped with knowledge of latest developments & enable them to network with the industry key personnel.

Delegate Registration - delegate@virtueinsight.com

FOR SPONSORSHIP OPPORTUNITIES:-

Sponsorship or exhibition is the best way to speed network with decision makers. The world leader speakers in our conferences attract niche delegates from all over the world. This would be a wonderful opportunity to reach the right audience and save money and time on all your other advertising gimmicks. To give you an advertising edge we constantly update the industry pioneers via emails/newsletters about the event and advertise the event via different forms of media.

Sponsorship Enquires - sponsor@virtueinsight.com

10th Annual Cloud Computing & Big Data Analytics 2017 22nd March 2017, The Lalit Ashok Hotel, Bangalore, India

CONFERENCE INTRODUCTION:-

Virtue Insight seeks to provide a high-quality and comprehensive knowledge, where researchers and practitioners can exchange information on engineering principles, enabling technologies, and practical experiences as related to cloud computing & big data. By bringing together experts that work on different levels of the cloud stack - systems, storage, networking, platforms, databases, and applications, we will offer an end-to-end view on the challenges and technologies in cloud and big data, For the most innovative startups, cloud computing is the dominant model for technology innovation and business disruption. Enterprise IT organizations are rapidly trying to determine how to harness cloud computing to bring agility to their businesses as well, but they are challenged with legacy application portfolios, new security models and compliance complexities. Determining how to deploy private, public or hybrid cloud for existing and cloud native applications will have direct impact on their business successes or failures.

Virtue Insight will help attendees think about the potential of cloud and big data and services that are best suited for their businesses, and explore how the technology can be integrated into both legacy systems and new initiatives.

It gives me immense pleasure to invite you to join a proactive exchange at 10th Annual Cloud Computing & Big Data Analytics 2017 conference for exclusive networking with India's top technology leaders to discuss how to future proof cloud computing & big data adoption strategies to achieve commercial advantage.

KEY THEMES DISCUSSED AT THIS CONFERENCE:-

- Creating business value from cloud computing and innovation
- Ascent of the devices: Automate your development
- · Open source and commercial for automating
- Establishing Event-controlled Server-less applications
- Core functionalities to build and the relationships among the resources you use
- Cloud the Disruptor: Transforming businesses with cloud infrastructure
- · How is cloud supporting your new business models, and enabling greater innovation and speed to market?
- Data management and integration foundations of big data initiative
- Propelling the state of the art in Big Data analytics with complex applications
- Challenges and opportunities faced by developers of composite big data applications
- Architecting Cloud with Cloud Foundry
- Cloud & Big Data: Converging technologies
- How cloud computing models can help accelerate the potential for scalable analytics solutions
- DevOps and Automation in the Cloud
- How DevOps provides control and visibility that improves security posture
- Cyber security challenges
- How can you minimize the security impact of mobile devices in the enterprise?
- Building Private Cloud Infrastructure and Security
- Cloud Concerns and the Future Where are we heading with this cloud era?
- The future of cloud and big data 2017 and beyond
- Network in our combined exhibition and catering area
- Evening networking reception for all attendees

WHO SHOULD ATTEND:

Business managers, IT professionals and Channel managers should all be present at the 10th Annual Cloud Computing and Big Data Analytics 2017. Job titles include:

CIO/CTOs/CxOs, CISOs, Security Consultants, Heads of Business Development, Strategy Directors, Directors, Telecommunication Managers, Communication Directors, Heads of Sales, Heads of Call and Contact Managers, VPs of Technology, Product Managers, Business Development Managers, Storage Managers, Business Analysts, Database/Data Center Manager, Hosting Managers, Head of Training, System and Network Integrators, Data Center Managers, Head of Telecoms, Compliance and Policy Managers, Network Administrators

WHY SHOULD YOU ATTEND?

10th Annual Cloud Computing and Big Data Analytics 2017 is the place to meet all the key decision makers across the entire cloud computing eco-system from enterprises, telecom operators, regulators, government agencies, service providers, system integrators and vendors. This summit will provide great networking opportunities with industry leaders, presenting you with the opportunity to meet and do business with likeminded individuals.

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08:30 - Coffee and registration - An opportunity to meet and to network with your conference colleagues.

09:30 - Chairperson opening remarks

LUX RAO, Director & Leader - Digital Transformation, Cisco

AUTOMATION & DEVELOPMENT

09:40 - Morning Keynote Address: Topic TBC

NAVNEET HRISHIKESAN, Director & Head of Service Provider Legal, **Cisco**

10:10 - Innovation in Cloud Computing to Build a Digital Enterprise

- Transforming existing systems to a digital enterprise
- Adapting to context and user sentiment changes
- Enabling customers to focus on core business driven by innovation

CHANDER DAMODARAN, Chief Architect – Digital, Brillio Technologies

10:40 - Morning Coffee/Tea & Discussion

CHALLENGES & OPPORTUNITIES

11:00 - Morning Keynote Panel Discussion: Cloud the Disruptor: Transforming businesses with cloud infrastructure

- How is cloud supporting your new business models, and enabling greater innovation and speed to market?
- What criteria do you look for from your cloud providers when searching for optimum flexibility and scalability?
- Looking into the future: what exciting opportunities do you see the cloud and IoT bringing to your customer experience and revenue streams?
- Review market trends and key industry challenges with scaling clouds, as well as strategies that will allow industry to accelerate the benefits cloud solutions will bring
- How cloud based data solutions providers bring elasticity, scalability and reduced time to insight the power of a fully managed environment
- Data management and integration foundations of big data initiative
- The confluence of data integration and data management disciplines into a unified approach
- Enabling the hybrid world of on-premises and cloud based application services and data to operate more holistically to deliver business value.

Moderator:

LUX RAO, Director & Leader - Digital Transformation, Cisco

Panellists:

SEENUVASAN AMARANATHAN, Solution Architect Director, Dell

SUBHASH CHANDRA, Cloud Platform - India Lead, Google

PREETOM GOSWAMI, Director, Cloud Practice, Cloud Infrastructure Services, **Capgemini**

ANNIE MATHEW, Director, **Microsoft**

11:50 - Establishing Event-controlled Server-less applications

- Event-driven user interfaces
- Data flows and what is the propagation of changes
- Using reactive programming techniques
- Core functionalities to build and the relationships among the resources you use
- Ensuring architecture efficiency and cost competent to continuing AWS and dealing accessibility, scalability and security

12:20 - Ascent of the devices: Automate your development

- Automation in software development
- Automated build and deployment
- Scripts to help make our daily work easier
- Open source and commercial for automating

12:50 - Networking luncheon

Afternoon Chair person

14:00 - DISCUSSION WITH EXPERTS: Cloud & Big Data: Converging technologies

- Create competitive benefit using cloud-built data analytics
- How cloud and big data technologies are merging to render a cost-efficient delivery model for cloud-based data analytics.
- How cloud computing models can help accelerate the potential for scalable analytics solutions
- How cloud computing is a facilitator for improved analytics with big data
- How IT can anticipate leadership for cloud-based big data analytics in the enterprise by developing a factor of cloud services
- Analytics-as-a-service (AaaS) models for cloud-based big data analytics

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- Which component of the cloud is the most difficult optimise for big data analytics?
- Pragmatic next steps to start on cloud-based big data analytics initiative
- Unlocking the possibilities of big data in clouds
- The role of the cloud, its software mass and big data analytics in scientific research

Moderator:

SARITA PRASANNA, Strategy Lead, Wells Fargo

Panellists:

RAJIB DAS SHARMA, VP & Head of Enterprise Architecture - Digital Transformation, **Happiest Minds Technologies**

KRISHNA MARKANDE, AVP, Principal Architect, Engineering Services, **Infosys**

GS MURTHY, CTO, Hewlett Packard Enterprise

14:40 - DevOps and Automation in the Cloud

BAPIRAJU NANDURY, Program Director, Power Systems Software, **IBM**

15:10 - Topic TBC

ASHOK PAMIDI, Senior Director, NASSCOM

15:30 - Afternoon Tea/Coffee

CONVERGENCE OF IoT IN CLOUD & BIG DATA

15:50 - The impact of the Internet of Things on Cloud Computing and Big Data Analytics

The Internet of Things (IoT) rapidly evolving and pushing the data storage and computing frontiers to new limits

- The need for cloud computing and big data analytics for the IoT
- Limitations of current cloud computing and big data analytics methods
- The need for new computing models for temporal event handling
- The need for standardized computing models and tools for data analytics for rapid IoT application development

SYAM MADANAPALLI, Global Head - IoT Delivery, Dell

16:20 - Deep Learning approach to Big Data Analytics

SUNDARA RAMALINGAM NAGALINGAM, Head – Deep Learning Practice, **NVIDIA Graphics**

16:40 - DISCUSSION WITH EXPERTS: Building Private Cloud Infrastructure and Security

- Private cloud design principles
- The importance of cloud orchestration software
- Selecting optimal compute capacity
- Storage aspects, including software-defined storage (SDS)
- Network services implementation (physical appliances or virtualized network services)
- Selecting optimal network virtualization technology
- Designing network infrastructure and network services clusters
- How abstraction and automation affect common security controls.
- Design and management for secure cloud networks.
- Implementing automation to maintain security at the speed of the cloud.

Moderator:

TARUN KRISHNAMURTHY, Managing Partner, Co-Founder, Anzen Technology (Former Senior Director, McAfee - Intel Security)

Panellists:

BIBHUTI KAR, Sr. Director Engineering, Cisco

RAJESHWARI GANESAN, Senior Director & Head - Systems Engineering, **EdgeVerve - An Infosys Company**

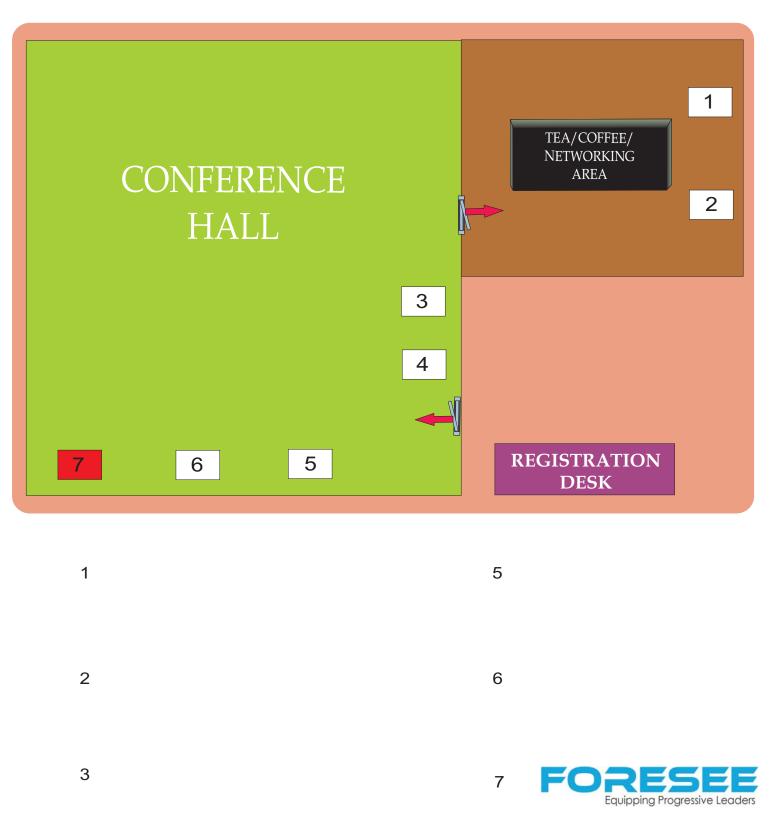
SAMPATH MANICKAM, Vice President - Data Centre, **Reliance jio**

17:20 - Chairperson's closing remarks and end of conference

17:30 - 18:30 - Networking Drinks - Take your discussions further & build new relationships in a relaxed & informal setting

10th Annual Cloud Computing & Big Data Analytics 2017

FLOOR PLAN:- Book your stalls now before they run out !!!



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Partial list of attendees from our previous Cloud Computing

Sharon Software

SSITTumkur

Sharp

Dream Orbit DSCE 8KMiles Cloud Solutions IT-CC CDAC Edutech Accenture ITsAP EG Innovations AccionLabs IVY Comtech Eknovate Acharya Institute of Technology Jamcracker EKNOVATE Solutions

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Group Discounts	General information Venue:
3 or 4 delegates - per delegate - Fee: INR 05,500 + Tax □	The Lalit Ashok Hotel Kumara Krupa High Grounds, Next to CM Guest House,
Group Discounts	Bengaluru - 560 001 Tel.: +91 080 30527777
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Branch Name - Virugambakkam, Chennai Swift Code - AXISINBB211 NEFT / IFSC Code - UTIB0000211 Micro Code - 600211010	



UPCOMING CONFERENCES:

- 12th Pharmacovigilance 2017
- 3rd IoT Summit 2017
- 10th Annual Cloud Computing & Big Data Analytics 2017
- 10th Biosimilars Congregation 2017
- 8th Annual Clinical Trials Summit 2017
- 4th IoT Summit 2017
- 11th Biosimilars Congregation 2017
- 6th Annual Pharma AntiCounterfeiting & Serialisation 2017
- 13th Pharmacovigilance 2017
- 14th Pharmacovigilance 2017
- 3rd Annual Pharma Pricing, Reimbursement
 & Market Access 2017

- 22nd 23rd February 2017, London, UK
- 08th March 2017, Mumbai, India
- 22nd March 2017, Bangalore, India
- 09th 10th May 2017, London, UK
- 24th May 2017, Mumbai, India
- 27th July 2017, Bangalore, India
- 07th September 2017, Mumbai, India
- 13th 14th September 2017, London, UK
- 27th 28th September 2017, Chicago, USA
- 09th November 2017, Mumbai, India
- 15th 16th November 2017, London, UK

For more info on these summits - Kindly contact us at -

Phone - (India) - + 91 44 64536444 Phone - (UK) - + 44 - 2036120886

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Virtue Insight:-

Virtue Insight equips business professionals around the world with the latest indepth industry knowledge and provides networking opportunities in the telecom, infrastructure and pharmaceutical industry. Our aim is to provide a platform to share knowledge and insights and provide our event attendees to network effectively and deliver maximum ROI by make new business alliances. We strive to produce high quality conferences which include the latest topics which are delivered by world class leaders of the industry.

Our motto is to offer our customers the expertise and connections for a profitable business. Our events encompass an optimum chance to gain maximum value in terms of networking and an opportunity to sponsor and exhibit to attract new business alliances.