



Confederation of Indian Industry



CII Cloud Summit ^{4th edition}

"Next-Gen Cloud: Powering AI Innovations"

Friday, 14 June'24 : Le Meridien, New Delhi



www.cii-cloud.com

Programme

1000 - 1055 hrs

Inaugural Session: "Next-Gen Cloud: Powering AI Innovations"

Discover the cutting-edge realm of Next-Gen Cloud, where the fusion of cloud computing and AI propels innovation to unprecedented heights. Explore how this symbiotic relationship revolutionizes industries, unleashing the potential of AI-driven solutions. From seamless scalability to enhanced performance, delve into the transformative power of Next-Gen Cloud in fueling AI advancements. Experience a new era of efficiency and creativity as organizations harness this dynamic duo to shape the future of technology and beyond.

1000 – 1005 hrs	Welcome & Opening Remarks	Mr Sunil Gupta Chairman, CII Cloud Summit and Co-Founder & Chief Executive Officer Yotta Data Service
1005 – 1015 hrs	Address	Ms Himani Agrawal Country Head - Azure Microsoft India
1015 – 1020 hrs	Address	Mr Sanjay Bhutani Co-Chairman, CII Cloud Summit and Chief Business Officer AdaniConnex
1020 – 1025 hrs	Address	Mr Vinod Sood Chairman, CII Regional Committee (NR) on Digital Transformation and Co-founder & Managing Director Hughes Systique
1025 – 1030 hrs	Address	Mr Madhav Singhania Chairman, CII Northern Region and Deputy Managing Director & CEO J K Cement Limited
1030 – 1035 hrs	Address	Mr Amit Agrawal* Chief Executive Officer Unique Identification Authority of India (UIDIA) Government of India
1035 – 1050 hrs	Address by the Chief Guest	Shri S Krishnan* Secretary Ministry of Electronics & Information Technology
1050 – 1055 hrs	Vote of Thanks	Mr Sunil Gupta

1055 hrs **Inaugural Session Concludes**

*Invited



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1100 – 1200 hrs

Panel Discussion I: "The Future of Data Center Design: Integrating AI for Scalability and Flexibility"

The future of data center design hinges on the seamless integration of artificial intelligence (AI) to enhance scalability and flexibility. AI algorithms optimize resource allocation, predict maintenance needs, and dynamically adjust infrastructure configurations, maximizing efficiency and reducing operational costs. By harnessing AI-driven insights, data centers can adapt swiftly to evolving demands, ensuring seamless performance, and enabling organizations to stay ahead in the rapidly evolving digital landscape.

1100 hrs	Setting the context and remarks by the Session Moderator	Mr Vivek Mathur Partner Deloitte
1105 hrs	Panelists	Mr Sumit Mukhija* Chief Executive Officer ST Telemedia Global Data Centres India Ms Himabindu Vejella Head of Engineering, Cloud Enterprise Lloyds Technology Center India Mr Prakhar Sharma Head of Marketing AdaniConneX Mr Sudhir Kunder Chief Business Officer DE-CIX India Dr Shivraj Dhaka Senior Counsellor CII-Sohrabji Godrej Green Business Centre (GBC)
1150 hrs	Open House	
1155 hrs	Wrap up by Session Moderator	Mr Sunil David
1200 hrs	Session Concludes	
1200 – 1215 hrs	Tea / Coffee Break	

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1215 – 1315 hrs

Panel Discussion II: "AI-Powered Cloud Services: Transforming Industries and Business Models"

Embark on a journey through the transformative landscape of AI-Powered Cloud Services, reshaping industries and redefining business paradigms. Witness the convergence of artificial intelligence and cloud computing, catalyzing unprecedented innovation and efficiency. Explore how these synergistic forces drive competitive advantage, optimize operations, and unlock new revenue streams. Experience the evolution of industries as AI revolutionizes decision-making and customer experiences, setting new standards for success in the digital age.

1215 hrs	Setting the context and remarks by the Session Moderator	Mr Sunil David Digital Technology Consultant Ex Regional Director, AT&T India
1220 hrs	Panelists	Mr Syed M Intesaruddin Head of India Cloud & Infra practice Infosys Mr Shivasankar K Vice President, Technology & Solutions NTT Ltd Mr Arun Kumar Pathak Vice President Digital Transformation Solutions & Services Corporate Infotech Mr Anil Pawar Chief AI Officer and BU Head - Shakti Cloud Yotta Data Services Mr Satinder Singh Solution Architect Leader, India Amazon Web Services Mr Tarandeep Bagga Cloud Specialist – India & SAARC Cisco
1305 hrs	Open House	
1310 hrs	Wrap up by Session Moderator	Mr Sunil David
1315 hrs	Session concludes	



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1315 – 1415 hrs

Panel Discussion III: "Hybrid Cloud and Multi-Cloud Architectures: Optimizing AI Workloads"

Unlock the synergies of Hybrid Cloud and Multi-Cloud Architectures, revolutionizing the landscape of AI workloads optimization. Delve into the dynamic strategies that seamlessly integrate diverse cloud environments, maximizing flexibility, scalability, and efficiency for AI applications. Explore how this innovative approach empowers organizations to adapt and thrive in a rapidly evolving digital ecosystem. Experience the convergence of agility and performance as Hybrid and Multi-Cloud Architectures redefine the boundaries of AI innovation.

1315 hrs	Setting the context and remarks by the Session Moderator	Mr Sandeep Bhambure Co-Chairman, CII Cloud Summit and Managing Director, India & SAARC Veeam Software
1320 hrs	Panelists	Mr Amit Sinha Roy Vice President Global Strategic Alliances Tata Communications Ltd Mr Vaibhav Gupta Vice President, Head of Enterprise Technology EXL Service Mr Gaurav Malik Chief Strategy Officer Successive Digital Mr Yogesh Malik Head – Global Solution Architect Equinix Mr Sanjay Shintre Pre-Sales Head – Government & PSU Nutanix India Mr Sumeet Pandey Senior Principal Engineer Hughes Systique
1405 hrs	Open House	
1410 hrs	Wrap up by Session Moderator	Mr Sandeep Bhambure

1415 hrs Session concludes

1415 onwards Networking Lunch & Summit Concludes
