













CII Cloud Summit





www.cii-cloud.com

Programme

<u>1000 - 1100 hrs</u> **Inaugural Session: "The Transformational Power of Cloud Computing"**

Cloud computing has emerged as a powerful force in the technology industry, enabling businesses of all sizes to access computing resources and storage without the need for costly infrastructure investments. It has transformed the way businesses operate, increasing efficiency, improving collaboration, and providing greater flexibility to adapt to changing business needs. With the potential to scale infinitely, cloud computing has become a game-changer, offering unprecedented opportunities for innovation and growth. By unlocking the full potential of the cloud, businesses can gain a competitive edge, accelerate their digital transformation, and achieve their goals faster than ever before.

1100 hrs

Inaugural Session Concludes

<u>1100 – 1200 hrs</u>

Panel Discussion I: "Unlocking the Full Potential of AI in the Cloud: Enabling Sustainable Growth"

The world of immersive experiences is gaining traction, requiring significant computing power and storage capabilities. Cloud technology can provide the necessary infrastructure to build and run these applications efficiently and cost-effectively. By incorporating AI, businesses can enhance these experiences, powering intelligent avatars, chatbots, and content recommendations. Cloud-based AI services enable companies to deploy these capabilities quickly and at scale, creating new opportunities. The benefits of cloud computing and AI extend beyond experience enhancement and can promote sustainable growth. This includes reducing energy consumption, carbon emissions, and the need for physical infrastructure, as well as promoting remote work. By unlocking the full potential of AI in the cloud, businesses can achieve sustainable growth while driving positive change.

1200 hrs	Close
1200 – 1215 hrs	Tea / Coffee Break





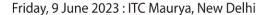








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1215 - 1315 hrs

Panel Discussion II: "Embracing the Future of Cloud Computing: Enabling Business Innovation"

The industry is poised for significant growth and innovation, as more businesses move their data and applications to the cloud. This shift will drive the evolution of cloud technology, which will increasingly focus on enabling business innovation, rather than just technological advancements.

One of the key emerging trends in cloud computing is the use of AI and ML to optimize cloud infrastructure. This will improve the performance and efficiency of cloud-based solutions, enabling businesses to achieve their goals faster and more effectively. Another important trend is the adoption of hybrid cloud architectures, which combine public and private clouds to create a flexible and scalable infrastructure that meets the specific needs of each business.

1315 hrs Session concludes

<u> 1315 – 1415 hrs</u>

Panel Discussion III: "Using Cloud Technology for Environmentally Sustainable Data Centers"

To achieve this, it's important to use energy-efficient hardware, optimize data center operations, and rely on renewable energy sources to power cloud infrastructure. Additionally, sustainable practices such as virtualization, server consolidation, and resource sharing can help reduce the environmental impact of cloud services. Embracing a Greener Cloud approach can benefit organizations in terms of reducing operational costs, improving performance, and enhancing their environmental responsibility.

1415 hrs	Session concludes
1415 onwards	Networking Lunch & Summit Concludes