E2E Cloud Launches Sovereign Cloud Platform, Empowering Nations and Enterprises with Complete Cloud Control

Category: Business

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Sovereign Cloud Platform

Build your private/ public cloud



Cost Efficient | Secure | Scalable | Multi-Region | 50+ laaS/ PaaS Services

Platform, an AI-powered cloud solution designed to give enterprises, governments, and data centers full control over their digital infrastructure. The platform addresses growing concerns around data sovereignty, vendor lock-in, and cloud technology sanctions, offering a secure and scalable alternative for organizations looking to build and manage their own cloud environments.



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With increasing geopolitical uncertainties, organizations relying on foreign cloud providers face risks such as service disruptions and compliance challenges. Hidden costs and limited control further hinder operational efficiency. E2E Cloud's **Sovereign Cloud** Platform provides a strategic solution, enabling organizations to build AI-first public or private cloud ecosystems with complete autonomy, security, and scalability.

Sovereign Cloud offers over **50 cloud services**, including Compute, Object Storage, VPC, Block Storage, Auto Scaling, Load Balancer, Database as a Service, Function as a Service (FaaS), Parallel File System, and AI/ML capabilities. It seamlessly integrates NVIDIA H200, H100, L40s, and L4 GPUs, optimizing AI and machine learning workloads. Enterprises benefit from total data sovereignty, ensuring compliance with national and industry regulations, while enterprise-grade security features provide encryption, access controls, and advanced cybersecurity protections.

Designed for seamless scalability, the platform supports small deployments to large-scale hyperscaler environments, with

proven performance in AI, enterprise, and cloud-native applications.

With increasing concerns around data sovereignty, regulatory compliance, and AI-driven workloads, enterprises and governments need a trusted cloud platform that offers complete control over their infrastructure," said Tarun, Co-founder & Managing Director at E2E Networks.

The Sovereign Cloud Platform provides a high-performance, AI-ready, and fully compliant cloud designed to meet the secured and regulatory needs of modern Indian enterprises," saidSeema Ambastha, Chief Executive of L&T Data Center and Cloud Business.

About E2E Cloud

Listed on Indias National Stock Exchange (NSE), E2E Networks is a premier provider of <u>accelerated cloud computing solutions</u>. Driven by the foundational pillars known as the 5As-Affordability, Assistance, Accessibility, Accommodation, and Atmanirbhar Bharat (self-reliant India)-E2E <u>Cloud is committed to empowering digital transformation</u>.

Recognised as a trusted partner by leading <u>higher education</u> institutions, research organisations, enterprises, and AI/ML startups both domestically and internationally, E2E Cloud delivers cutting-edge technology solutions designed for high-performance workloads. The companys advanced offerings include the AI/ML platform, TIR, and powerful cloud GPUs such as NVIDIA A100, H100, and H200.

E2E Clouds AI-Ready Sovereign Cloud Platform uniquely enables governments, enterprises, and data center operators to easily scale, thereby driving <u>innovation and growth</u>.

For media inquiries, partnerships, or to learn more about the Sovereign Cloud Platform: Visit: www.e2enetworks.com