

## L&T Press Release

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# Larsen & Toubro Vyoma launches Sovereign Cloud Platform

**Mumbai, February 16, 2026:** Larsen & Toubro Vyoma (Vyoma), the next generation sovereign AI cloud and digital infrastructure platform by L&T, today announced the launch of its Sovereign Cloud Platform (SCP), an AI-first cloud infrastructure designed to meet the growing enterprise and public-sector demand for data sovereignty, regulatory compliance and secure AI adoption.

The platform will bring expertise in hyperscale cloud engineering, GPU computing and advanced AI workloads. As part of this rollout, Codincity Digital Technologies will act as the exclusive strategic partner for customer workload migration and modernisation, as well as for accelerating AI-native use cases built on Vyoma's AI and data stack.

As organisations accelerate AI deployment, concerns such as exposure to foreign jurisdictions, loss of control over sensitive data and AI models, opaque control planes, vendor lock-in and rising infrastructure costs are prompting a shift towards genuinely sovereign cloud platforms. Vyoma's SCP addresses these challenges through a jurisdiction-first architecture that ensures all data, workloads and AI systems remain governed within approved sovereign boundaries and under Indian regulatory frameworks, without reliance on foreign hyperscalers.

Designed from the ground up for AI, SCP supports modern, compute-intensive and data-sensitive workloads, including large language models, agentic AI systems, high-performance AI training and inference, and mission-critical government and enterprise deployments. Unlike traditional cloud platforms adapted for AI, SCP delivers predictable performance for GPU-intensive, latency-critical workloads, while providing transparent cost structures and enterprise-grade reliability.

The platform ensures complete sovereignty across the full cloud stack. This includes infrastructure and control plane, data storage and processing, identity and access management, audit controls and AI model governance. All workloads remain resident within sovereign boundaries, eliminating exposure to extraterritorial regulations, unilateral access risks and dependencies on opaque third-party control mechanisms.

For sensitive and regulated use cases, SCP also supports fully air-gapped deployments. These environments provide complete physical and logical isolation, zero external network dependency, controlled and auditable administrative access, and a security architecture aligned with stringent compliance requirements. This makes SCP ideally suited for government, defence, BFSI, telecom, healthcare and other critical sectors where absolute control and isolation are essential.

To support adoption, Vyoma is introducing a one-month free trial programme for eligible enterprises and institutions. The initiative enables organisations to assess SCP's performance, compliance readiness and operational fit before transitioning workloads into production environments.

Commenting on the development, **Prashant Jain, Head - Corporate Centre, L&T, said:** "L&T always prioritises an 'India First' approach across all its businesses. Our Sovereign Cloud infrastructure forms the backbone of India's most critical digital missions. As we usher in this new chapter, we are delivering intelligent, resilient and AI-cloud-ready data centres that will help turn the vision of a truly digital *Aatmanirbhar Bharat* into reality".

#### **About Larsen & Toubro Vyoma**

Larsen & Toubro Vyoma is L&T's sovereign, secure and integrated AI cloud and hyperscale data centre business, engineered to deliver AI-ready, high-density compute for India and global enterprises. Built on L&T's legacy of trust, precision and engineering excellence, Vyoma offers sovereign cloud platforms, GPU-as-a-Service, hyperscale colocation and mission-critical digital infrastructure that powers government, BFSI, healthcare, manufacturing and high-compute industries worldwide.

More here: <https://larsentoubrovyoma.com>

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