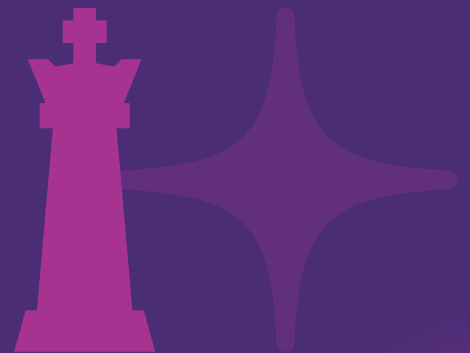




sify'

Your AI.
Your choices.
Your move.



Build. Run. Govern.
AI at scale.



In India, AI has left the lab and entered the P&L - *shaping how banks underwrite, how factories schedule, how hospitals triage, how government serves citizens. Capacity is being built at a pace the country has never attempted. Ambition is no longer the constraint.*

What remains open is whose terms your AI runs on.

The next advantage will not belong to enterprises that simply adopt AI. It will belong to those who shape it as their own, choosing their infrastructure, holding their data, governing their models, free to change direction without starting over. Make AI work for your enterprise, not the other way around.

India is building fast at every layer. Scaling is where it stalls.

Infrastructure **4x**

India's data centre capacity by 2030 – growing 66% faster than the global average, with long-haul dark fibre demand doubling in a year as AI DCs were linked

Source: Rubix Data Sciences 2026 · BCG 2026 · Zayo 2026

Platform **50-60%**

Of Indian IT budgets are capex against 20-30% globally. India is building its foundation, not renting it – yet ~90% say their data foundations can't scale.

Source: Bain, India Enterprise Technology Report 2026

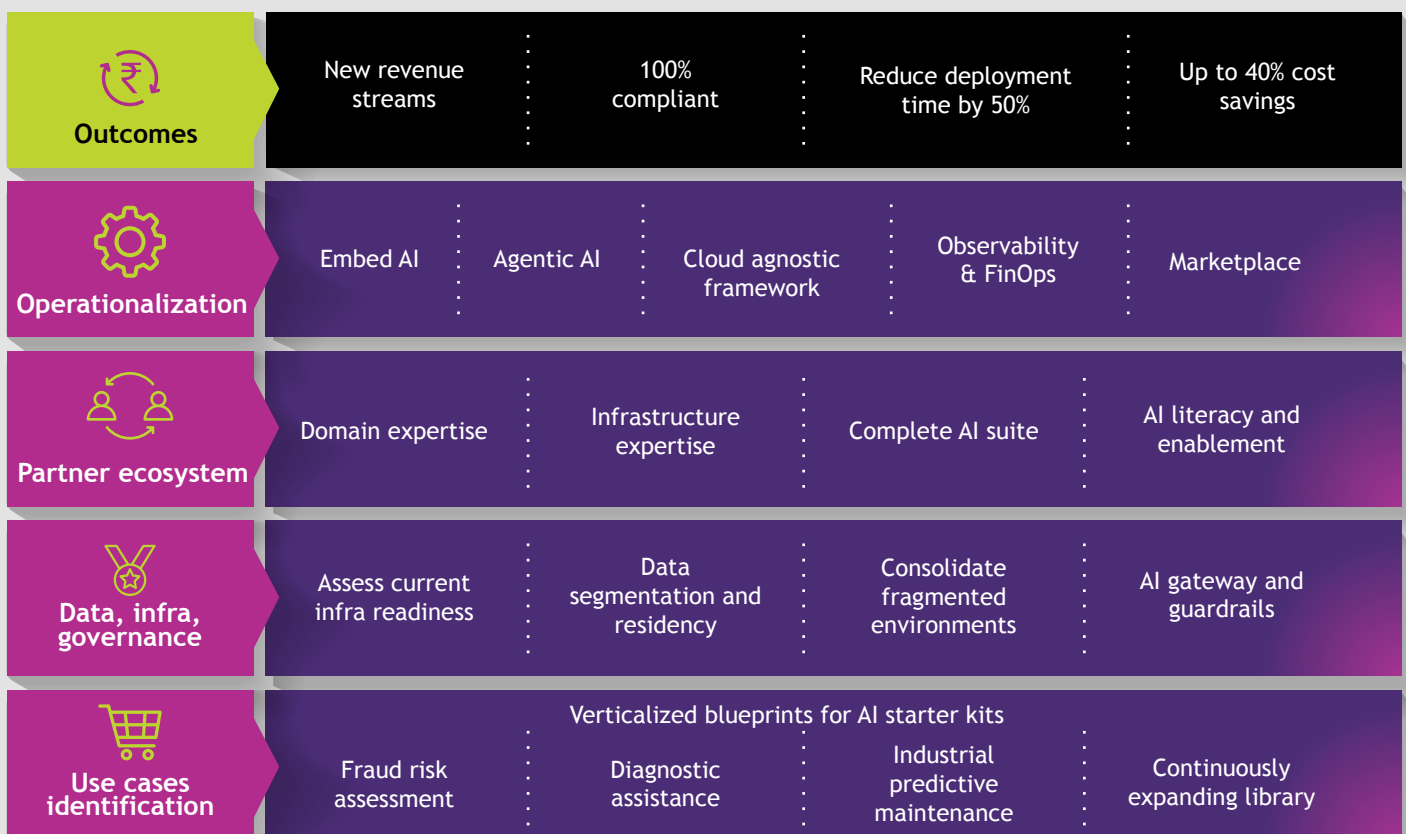
Intelligence **<10%**

Of organisations have scaled AI agents in any function, though 62% are piloting. India leads deployment at 47% in production – and stalls at scale.

Source: McKinsey 2026 · EY-CII Nov 2025

Your Enterprise. Your Ambition. Your Move. A Four-Pronged Strategy

Most enterprises commit to an architecture too early. Every change after that costs a migration. So start where it suits you and keep every other door open.





Build. Run. Govern. AI at scale.

Build on what's already built.

Networks, data centres and sovereign cloud – in the ground, across India, ready to carry AI today.



NETWORKS

Connect and manage AI at Scale

- **Any to Any Connectivity**
Multi terabit, ultra low latency links across branch, HO, factories, cloud & DCs.
- **Site in a Box**
Scalable, multi domain design for branch, warehouses and distributed sites.
- **Network as a Service (NaaS)**
One pipe, multiple services, orchestrated on our OnNet platform.
- **AI Led Network Operations**
Predictive visibility, automation and control across the network.
- **Managed SD WAN, SASE and Security**
Secure, policy driven access with AI led threat detection, DDoS mitigation and firewall management.



DATA CENTERS

Host AI at Scale

- **AI Campus Colocation**
NVIDIA DGX ready campuses, liquid cooled at 130+ kW/rack for dense GPU training.
- **Hyperscale & Edge Footprint**
Train in the campus, infer at the edge, across metros and regions.
- **Connected Ecosystem**
Zero hop cross connect to hyperscalers, interconnected across our national long distance network.
- **Autonomous DC Operations**
AI driven operations with digital twins and 10 tier security.
- **Green by Design**
Renewable power contracted, liquid cooling and efficient MEP for lower PUE.





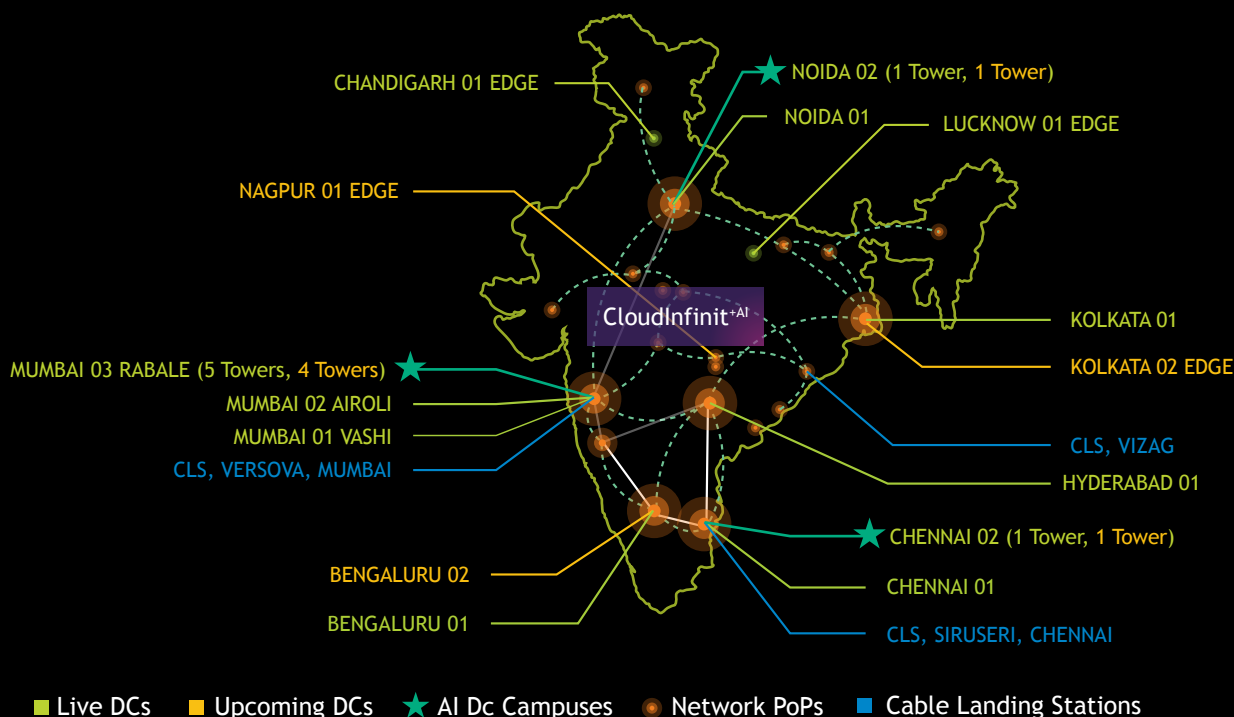
CLOUDINFINIT^{+AI}

Build AI on Sovereign Cloud

- **Sovereign Hybrid Cloud**
Your data, models and workloads stay in India, dedicated or multi tenant as you choose.
- **Compute & Networks, Your Way** Virtual machines, bare metal, containers, low latency connects to match.
- **GPU as a Service**
Add GPU capacity when the workload needs it, pay per use, reserved or dedicated.
- **20+ Platform Services**
Kubernetes, DevOps, managed databases, analytics and others, ready to use.
- **Resilience Built In**
Disaster recovery, backup and data protection as a service, secured at every layer.



Sify's Sovereign AI Infrastructure



REACH

- 1700+ cities
- 4200+ PoPs
- 11K+ buildings
- 120+ interconnected DCs
- 4 cloud onramps
- 3 cable landing stations

CAPACITY

- 16 DCs at ~200 MW live
- 9 upcoming hyperscale and AI edge DCs
- 3 AI campuses at 130+ kW/rack
- 100G to Tbps optical backbone
- 300+ MW renewable contracted

CREDENTIALS

- India's first NVIDIA DGX Ready DC provider with air and liquid cooling
- IndiaAI Mission partner
- MeitY Cloud partner



Build. Run. Govern. AI at scale.

Operate at AI speed.

The platform where AI runs, and the operations that keep it running.



InfinitAIZEN Orchestrate AI at Scale

- **AI Environments**
Secure, GPU ready environments with PaaS stacks, provisioned in minutes.
- **Model Services**
Train, serve, scale and manage the full model lifecycle, with retrieval and vector search built in.
- **Agentic AI**
Build and orchestrate multi agent workflows for reliable outcomes.
- **Predictive Insights**
Turn operational signals into forecasts and early warnings with Foresight.
- **Secure AI Gateway**
One governed entry point with model routing, PII controls, cost guardrails and full audit.
- **AI Marketplace**
One click ISV solutions for Govt/PSU, BFSI and healthcare, ready to deploy.



FULL STACK MANAGED SERVICES Operate AI at Scale

- **Across the Full Stack**
Networks, data centres, cloud, platforms, apps and data, managed as one.
- **Autonomous Operations**
Our agents run your estate, with predictive AIOps and self healing.
- **Hyperscale Cloud Services**
Workloads managed across AWS, Azure, GCP and Oracle.
- **Enterprise Applications**
Consulting, support, maintenance and upgrades for Microsoft, Oracle and SAP.
- **FinOps & Cost Control**
Continuous visibility so cloud spend stays predictable.



Sify's INFINITAIZEN Architecture

Democratize AI, Innovate Safely, Control Completely

Verticalized Use Cases

Govt Services

Agentic Managed Services

Secure AI Gateway

Unified Observability

Delivery Layer



Professional Services



Custom AI App Builder



ISV Marketplace

Intelligence Core

Foresight

Orchestrate

Model Services

Cognitive Services

Data and PaaS Fabric

Object
Storage

Vector
DB

SQL/NoS
QL

CAching
Redis

Queuing
(Kafka)

Kubernetes

Environments

Sify CloudInfini

Any Cloud

On-Premise

Edge Locations

Sify MII Server



Build. Run. **Govern.** AI at scale.



CYBER SECURITY Govern AI at Scale

- **The Trusted Core**
Identity First Data Sovereignty: identity and access management (IAM), digital and private data protection (DPDPA).
- **The Connected Frontier**
Edge to Cloud Defence: apps, cloud, data, network, IT/OT and end user, with secure access and threat defence.
- **Adaptive Resilience**
Intelligence Driven Operations: SOC modernisation, overall security strategy and governance.
- **Security for AI**
Guardrails against prompt injection, model inversion and data poisoning, with runtime protection.
- **AI Governance & Compliance**
Model governance, responsible AI frameworks and adherence to industry standards, audit ready.



What We Operate

900+ managed network, cloud & IT customers

1 lakh+ links, routers and SD-WAN endpoints

250+ complex cloud migrations

NOC global support across 22+ countries

1500+ network specialists

500+ cloud and data center specialists

What We Secure

300+ deployments across MSS, MDR and GRC

3 million alerts and 1.5 million incidents a year

5,000+ IT assets secured · 30+ OEM platforms

integrated · 100+ certified security professionals

20+ years securing digital infrastructure

Humans Govern. Machines Execute. Our Agentic AI Operating Model

End-to-End Orchestration, From Signal to Execution

Sources:
Signals from the business

-  Monitoring alerts
-  Service requests
-  User issues

Orchestration:
How AI takes over

Policy governed autonomous operations - multi agents

L1:
Identifies
the issues
and its
criticality

Classify

L1:
Root cause
analysis and
solution

Analyze

L1:
Performs the
remedial
action

Execute

L1:
Closed loop
learning

Review

Outcomes:
What business gains

Higher resilience, faster, response, lower cost

Noise reduction **Up to 95%**

MTTR **<1 Min**

OpEx savings **Up to 30%**

One agent workforce across your entire estate



Networks

Agents to keep
connectivity always on



Data Centers

Agents that self maintain core
infrastructure



Cloud

Agents to auto recover and
scale workloads



Security

Agents that secure and
drive compliance

Your foundation. Your Control. Your move.

Our Key Customer Transformation Cases

10000+ Enterprises trust Sify as their Digital and AI Transformation Partner



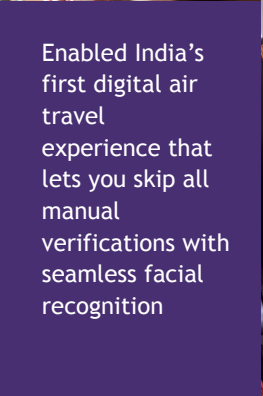
Sify data centers hosts India's top 7 banks, 4 insurers, 4 hyperscalers, global OTTs, social media, security and 500+ enterprises



SAP migration to hyperscaler, digital networks integrating IT, OT and people for the world's most geographically diversified steel manufacturer



A leading healthcare provider chose our CloudInfini^{AI} for the digital transformation of patient care services while saving 33% on cloud costs



Enabled India's first digital air travel experience that lets you skip all manual verifications with seamless facial recognition



India's #1 bank chose Sify to deploy a modern NOC with AI/ML enabling intelligent and secure network monitoring across global locations



A leading digital publishing enterprise leveraged GPU infrastructure on CloudInfini^{AI} to support LLM based processing environments



Certifications and Recognitions



India's 1st Nvidia DGX Ready Air and Liquid Cooled DCs



Rated 4 New DCs and Rated 3 DCs



Data Center, Cloud and Managed Services



IT Service Management



Telecom Data Center and Managed Services



PCI DSS



Green Building



SOC 1 Type II



SOC 2 Type II



World's international standard for occupational health and safety



Business Continuity Management System



Environmental Management system



Noida 02 DC IGBC Platinum



Mumbai 03 DC IGBC Platinum



Product Challenger in AI-ready Infrastructure Solutions Global 2026



Sify is a leader in Gartner's MQ for Managed Network Services Global 2026



Major player in MarketScape for Managed Cloud Services APAC 2025



Leader in MarketScape for India Data Center Services 2024



CIO Choice 2025 for AI Ready Data Centers



Innovation in Data Center 2024



India's Sovereign AI Foundation Built On Sify



Networks



Data Centers



AI Cloud



Managed Services



Cyber Security

[Know More](#)



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Contact us at: marketing@sifycorp.com