

Take Advantage of Data Center Automation

Automating critical processes in your data center, such as application delivery, monitoring, scheduling, and maintenance, can be extremely beneficial.

Sify data centers offer various automation benefits like real-time visibility into key data center operations and assets, and optimum utilization of resource capacity.

This ensures accurate demand forecasting and capacity planning to help you proactively predict downtime.

Real-time Visibility Measurability Predictability Efficiency

ESG Focus

Going Green With Carbon-neutral and Energy-efficient Data Centers



Data Center MEP

- High efficiency for equipment even at low utilization levels
- Selection of equipment with high energy saving parameters
- Right redundancy levels



Sustainable Processes

- ASHRAE Guidelines
- Carbon abatement policy
- ISO 14001 Environmental Certification
- Low PUE, WUE



Green Power Contracts

- Contracted 200 MW Green power via Power Purchase Agreements
- Additional nation-wide Green power for future projects

Reduction in carbon footprint by 28% during 2021-22

Customized, Built-to-Suit Hyperscale Data Centers

Our Built-to-Suit (BTS) data centers are tailored to meet your unique requirements. We offer unbeatable capabilities which are fully compliant with global industry-leading certifications, building codes, safety standards, and other regulatory standards.

Operational
Excellence

Health, Safety &
Environmental

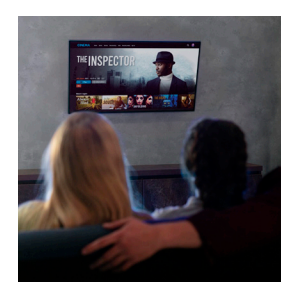
Cost
Model

Compliance

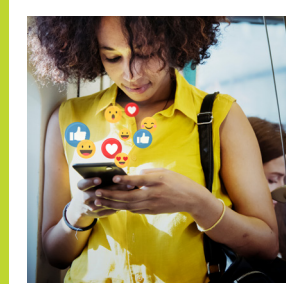
Trusted by Leading Enterprises Across the Globe



3 out of 4 hyperscalers are hosted with Sify



Global OTT players chose Sify's data center to connect to millions of subscribers



World's leading social media network is hosted in Sify's data center



Europe's leading payment gateway provider chose Sify's data center



India's top 5 banks are hosted with Sify



India's largest digital wallet and new-age fintechs are hosted with Sify



India's largest general insurance company and large NBFCs chose Sify's data center



Sify's data center host more than 600+ premier enterprises across industries

Certifications



Sify cloud@core™

Sify is a leading digital infrastructure partner, helping customers achieve their digital ambition through cloud@core services, built on its world class Data Centers, Cloud & Network assets and wide portfolio of professional and digital services.

cloud@core delivers agility, flexibility, and choices for creating a hybrid cloud-led digital infrastructure.

Robust Hyperscale Data Centers Designed for the Hybrid Cloud

Cloud Data Centers
11 Pan-India DCs with 100 MW capacity. Adjacent Hyperscale CSPs. To add 350 MW by 2025.

Virtual Private Cloud
Enterprise Cloud grid available with data centers

CloudConnect
Hyperscale Connectivity to AWS, Azure, GCP, Oracle 'DC inter-connect' data superhighway to 50 on-net data centers

Applications
App Modernization, Kubernetes, Industry Solutions as Services

Multi Cloud Operations Center
Gen V Multi Cloud Platform, Cloud, Data Center, Security, Network, Applications

Network
Largest MPLS network (by connections) 3100+ PoPs across 1600 towns in India

Why You Should Trust Sify Data Centers for Your Enterprise

India's trusted Data Center partner with 22 years of experience, serving all segments

11 pan-India data centers with 100 MW IT Power

To add 350 MW capacity by 2025

200 MW renewable energy contracted

Truly carrier-neutral

Continued investments in automation and smart BMS

Operational excellence with industry-leading 99.999% uptime

600+ premier enterprises hosted in Sify DCs

Rich interconnect ecosystem

Built-to-suit capabilities

Multi and hybrid cloud operations center

Our Data Center Footprint

Mumbai 01: Vashi
Type: 1st Commercial Data Center in India
Operational: 2000
IT Power: 1 MW
Racks: 375

Mumbai 02: Airoli
Type: 1st Cloud Data Center in India
Operational: 2008
IT Power: 4.1 MW
Racks: 1345

Mumbai 03: Rabale
Type: Hyperscale Center Campus
Operational: 2014 | 5 New Towers 2023 Onwards
IT Power: 200 MW | Racks: 15000+

Noida 01
Type: 1st Green Data Center in Portfolio
Operational: 2012
IT Power: 10.8 MW
Racks: 2100

Noida 02
Type: Hyperscale Data Center Campus
Operational: Tower B: 2023
Tower A: 2024 | Tower C: 2025
IT Power: 78 MW
Racks: 13000+

Hyderabad 01: Financial District
Type: Hyperscale Data Center
Operational: 2019
IT Power: 14.4 MW
Racks: 2400

Hyderabad 02: Fab City
Type: Hyperscale Data Center Campus
Operational: 2024
IT Power: up to 250 MW
Racks: 20000+

Bengaluru 01: Electronic City
Type: Purpose-built Data Center
Operational: 2006
IT Power: 4 MW | Racks: 600+

Bengaluru 02: KIADB Aerospace Park
Type: Hyperscale Data Center
Operational: 2025
IT Power: 18 MW | Racks: 3000+

Chennai 01: TIDEL Park
Type: India's 1st Purpose-built Data Center
Operational: 2001
IT Power: 4 MW | Racks: 500

Chennai 02: Siruseri
Type: Hyperscale Data Center Campus
Operational: Tower B: 2023
Tower A: 2024 | Tower C: 2025
IT Power: 78 MW
Racks: 13000+

Kolkata
Type: Cloud Data Center
Operational: 2019
IT Power: 2 MW
Racks: 350

11 pan-India data centers with 100 MW IT Power. To add 350 MW capacity by 2025.

Our Upcoming 2nd Hyperscale Data Center Campus in North India



NOIDA 02 is Sify's second hyperscale data center campus in Delhi NCR with a total capacity of 78 MW and 13000+ racks. Noida 01 and Noida 02 will be an interconnected campus through 4 diverse fiber paths which will provide direct connectivity to hyperscalers, OTT players and Cloud Connect Nodes.

At the Uttar Pradesh Investors Summit held in 2022, Sify announced one of the largest investments in the Data Center space in India; INR 2692 crores to be invested in Noida.

Our Upcoming Data Centers in West & South India.

MUMBAI 03: RABALE



Type: Hyperscale Data Center Campus
Operational: 2014 | 5 new towers 2023 onwards
IT Power: 200 MW | Racks: 15000+

CHENNAI 02: SIRUSERI



Type: Hyperscale Data Center Campus
Operational: 2023 onwards
IT Power: 78 MW | Racks: 13000+

HYDERABAD 02: FAB CITY



Type: Hyperscale Data Center Campus
Operational: 2024
IT Power: up to 250 MW | Racks: 20000+