**List of Top Data Centers**

This list contains data centers which operate only nationally (since there is a considerable amount of skepticism involved with MNCs, and would be harder to be involved in their decision-making processes).

1. [Net4](http://www.net4enterprise.com/data-center/data-centre.aspx)

* Has offices in 6 major business cities
* Client base includes the likes of Airtel, CNBC TV18, Essar, Godrej, Hutch, ITC, L&T, NIIT, ONGC, etc.
* 4 Data Centers, at Delhi, Mumbai, Chennai and Bangalore
* Net4 currently manages, 350,000 domain names, 80,000 Hosted Websites, 1.5 million business mail boxes and over 800 Cloud servers
* First Internet services company in the World to have been IS0 27001 certified
* Microsoft Gold Partner
* Awarded "Certificate of Excellence" From Inc. India
* Declared Winner in Deloitte Technology Fast 500 Asia-Pacific
* Deloitte FAST 50 – Among the 50 Fastest growing companies in India

1. [Go4hosting](http://www.go4hosting.com/data-center-india.htm)

* Tier 3 data center with impressive clientele
* Not much available over internet. Might be a possible choice since the company seems to be novice in certain areas, and has a very low count of employees.

1. [NetMagic Solutions](https://www.netmagicsolutions.com/datacenter-services)

* Not recommended. Has 1200 employees, and is doing pretty well.

1. [ComputeHost](https://www.computehost.com/data-center-india)

* They claim to have their head office in USA, but the company is registered in Jaipur.
* Might have the lowest number of employees in this list

1. [**RackBank**](https://www.rackbank.com/)

* Headquartered in Indore, their datacenter spreads out in a vast expanse of 35000 sq. ft. with a capacity of 800 racks and still growing.
* Has a very small team but seems to be competent
* Should be the perfect choice as they have an average online presence, but seem to know how to pull things off
* Team is of around 35 to 40 employees
* Founded in 2013

1. [Micronova](http://micronova.in/data-center.php)

* Data center Tier 2+
* Has around 100 employees
* Started in 2012

1. [Trijit](http://tws.trijit.in/datacenter/)

* Seems to have low employee count
* Online presence very low
* Has good clientele though

1. [Servernet Services](http://www.servernetservices.com/)
2. [Cenmax](https://cenmax.in/)
3. [**Microhost**](https://www.microhost.com/company)

* Seems to be decent with a low number of employees. Should be given a try

1. [**Everdata**](https://www.everdata.com/server-colocation)

* Has low employee count, looks professional
* Has numerous data centres