



GPX'S TIER IV DATA CENTRE PROVIDES THE MOST RELIABLE CLOUD SERVICES PROPOSITION IN INDIA WITH DEDICATED CLOUD INTERCONNECT NODES OF AWS DIRECT CONNECT AND GOOGLE CLOUD

About GPX India

- GPX India is South Asia's First Uptime Institute Certified Tier IV Data Centre delivering 99.999% guaranteed uptime
- India's most 'Carrier Content Cloud' rich Data Centre with an ecosystem comprising of Carriers, ISP, Cloud and Content service providers, plus hosting companies
- AWS Direct Connect service and Google Cloud now available at GPX Mumbai Data Centre

What makes **GPX Data Center** unique?

- **India's only DC with Dedicated Cloud Interconnect Nodes** of AWS Direct Connect and Google Cloud.
- Designed and developed by International Data Centre experts with decades of experience.
- Unique design with multiple redundancies at all levels, no single point of failure, global bypass and many other unique features using best in class equipment from reputable vendors.
- Most automated DC in India, avoiding human error, with highly efficient processes.
- India's only 'Truly' Carrier Neutral Data Centre: GPX does not sell bandwidth but has the largest number of Telco's (~12) and ISPs (100+) allowing customers to choose the most appropriate, efficient, and competitively priced interconnection partner for their business needs.
- Only DC in India to have 4 operational Internet Exchanges.

GPX India's recent achievements...

- Ranked **Number 1 in India and Number 3 in Asia** by Clouddata
- **"Excellence in Data Centre Service Award: India"** at the Datacloud Asia Awards 2018
- **DCD Best in India 2018 award**
- GPX is listed among the **25 Most Promising Amazon Solutions Providers 2016** by APAC CIO Outlook
- GPX awarded **State of Art Data Centre of 2015** by The Economic Times Best Tech Brands, 2015

AWS Direct Connect & Google Dedicated Interconnect @ GPX

Mumbai

GPX is extremely excited about the combined value proposition of GPX's Tier IV Data Centre and two major Cloud Providers' Dedicated Interconnect PoPs at GPX: Google Cloud and AWS Direct Connect, which are now available at GPX DC. Most existing users of AWS and Google Cloud in India will benefit by directly connecting with the cloud network at GPX over dedicated Leased lines/ MPLS. Customers colocated at GPX DC will get the maximum benefits of creating a mixed environment of own servers and using this network for applications which the customer wishes to move to the cloud, or for their DR on cloud. This will enable them to make the most of GPX's 99.999% reliability for collocation of own servers and using Direct Connect over 1/10Gig LAN for availing unique value proposition of cloud services.

Direct Connect Advantages

Reduced Bandwidth Costs: (Dual Benefits)

No bandwidth cost to connect to AWS/Google cloud if colocated at GPX. If not colocated at GPX, lower cost of Local Leased lines over internet.

- 30-50% ISP bandwidth cost reduction

Secure and Consistent Network Performance:

With a private connection to AWS/Google Cloud, Direct Connect customers will experience consistent network performance with lower latency and increased performance as compared to unsecured, unreliable public Internet based connections.

Elastic:

GPX Direct Connect switching fabric enables customers requiring varying speeds from 100Mbps; 1Gbps and 10Gbps Dedicated Connect connections to AWS and Google Cloud, and customers can easily provision multiple connections for redundancy.



TECHNOLOGY PARTNER

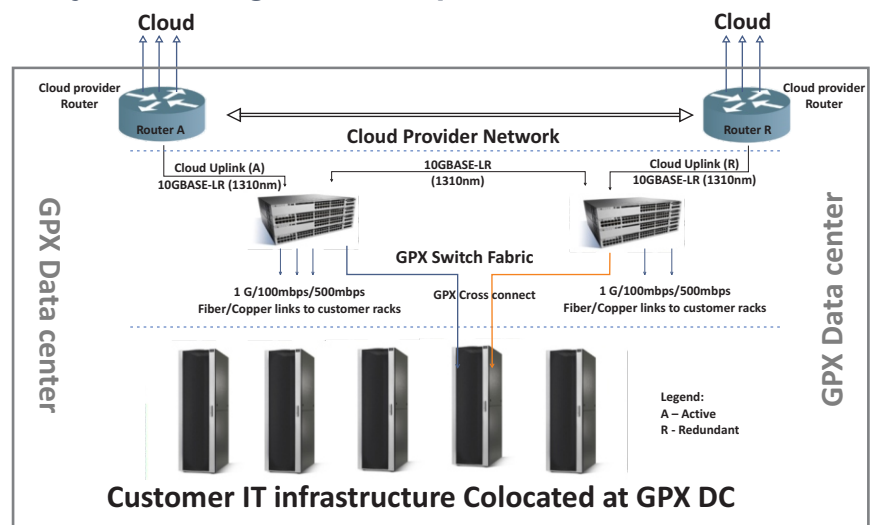


Google Cloud Platform

What are the benefits of AWS/Google Cloud Direct Connect?

AWS/Google Direct Connect makes it easy to establish a dedicated connection from an on-premises network to Amazon VPC. Using Dedicated Connect, you can establish private connectivity between AWS and your data centre, office, or colocation environment. This private connection can reduce network costs, increase bandwidth throughput, and provide a more consistent network experience rather than Internet-based connections.

- **GPX DC has all leading telecom companies and over 100 ISPs connected: so there is no need to change your existing bandwidth provider**



Host your servers at GPX DC and use AWS/Google cloud service for DR

AWS and Google Cloud, world's two top Cloud Providers are now accessible at GPX's Tier IV Mumbai Data Centre using Dedicated Connect Service, India's only DC to have both. GPX Data Center is best suited for customers planning a mixed environment of own infrastructure and DR on cloud. GPX DC offers highest reliability of 99.999% for hosting own servers and Direct Connect cloud over 1/10 Gig speed using LAN cable for DR, without having to pay for ISP/Telco Bandwidth for DC – DR connectivity.

Get Connected with us

For All AWS Direct Connect and Google Dedicated Interconnect related Queries:

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