



GPX CLOUD SOLUTIONS

EMPOWERING INDIA'S ENTERPRISE CLOUD ADOPTION

GPX Mumbai Data Center Campus, India

Cloud services are the foundation of the new agile business world. As corporate enterprises realize their Digital Transformation goals, they need a trusted partner. GPX India offers flexible, agile and scalable Cloud Solutions enabling corporate enterprises to implement multi-cloud and hybrid-cloud network strategies.

**As A Part Of GPX Cloud Solutions,
We Offer**



GPX DIRECT CLOUD CONNECT



GPX OPEN CLOUD EXCHANGE



GPX CLOUD VALUE-ADDED SERVICES (VAS)

THE GPX VALUE PROPOSITION

- 1st data center provider in India to offer an **“Open” Cloud Exchange**.
- India's only data center and interconnection provider with **Edge Nodes of AWS, Google and Oracle clouds hosted on-prem** enabling direct private connectivity, bypassing the Public Internet.
- Cloud adoption flexibility offered with one-to-one connectivity via **GPX Direct Cloud Connect** or a multi-homing solution via **GPX Open Cloud Exchange**
- South Asia's **1st Uptime Certified Tier-IV** data center offering 99.999% guaranteed uptime

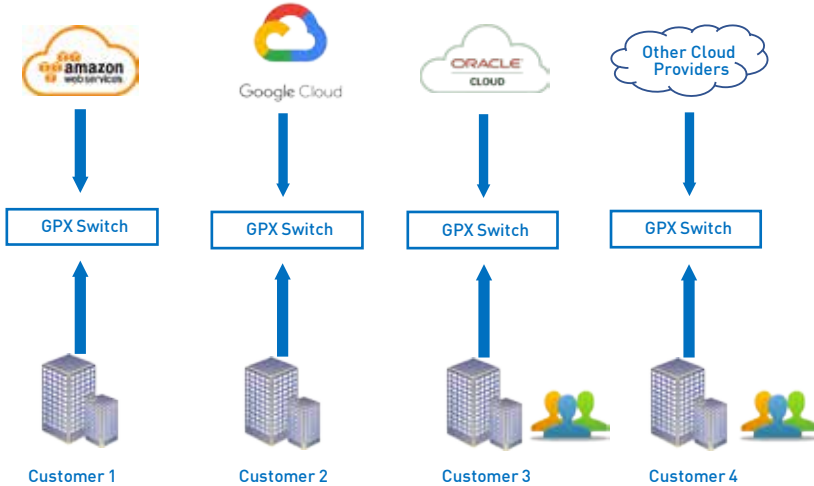
CARRIER-NEUTRAL, CLOUD-NEUTRAL and IXP-NEUTRAL GPX Interconnection Ecosystem with 12 Carriers, 130+ ISPs, 8 CSPs of which 3 CSPs offer private direct connection services, 4 IXPs, 9 CDNs and Enterprise Edge Nodes.

Benefits of GPX Cloud Solutions

- **On-demand private and secure connections to multiple major CSPs**
- **Scalable** interconnection capacity from 100 Mbps to 100 Gbps
- **No Bandwidth Cost** for customers collocated at GPX
- Ideal for a **Business Continuity and Disaster Recovery set-up**
- **Cloud-Neutral Solutions** enabling enterprise customers' **Multi-cloud** and **Hybrid-cloud** strategies

GPX Direct Cloud Connect

Enterprises can now connect their hybrid environments seamlessly and directly to Cloud Solution Providers (CSPs) at GPX while assuring security, high performance, low latency, and lower cost. This service offers a private direct one-to-one connection to three CSPs, bypassing the public Internet. The port speed offered to customers range from 100 Mbps to 100 Gbps. GPX has been offering GPX Direct Cloud Connect Service to enterprise customers over last 4 years.

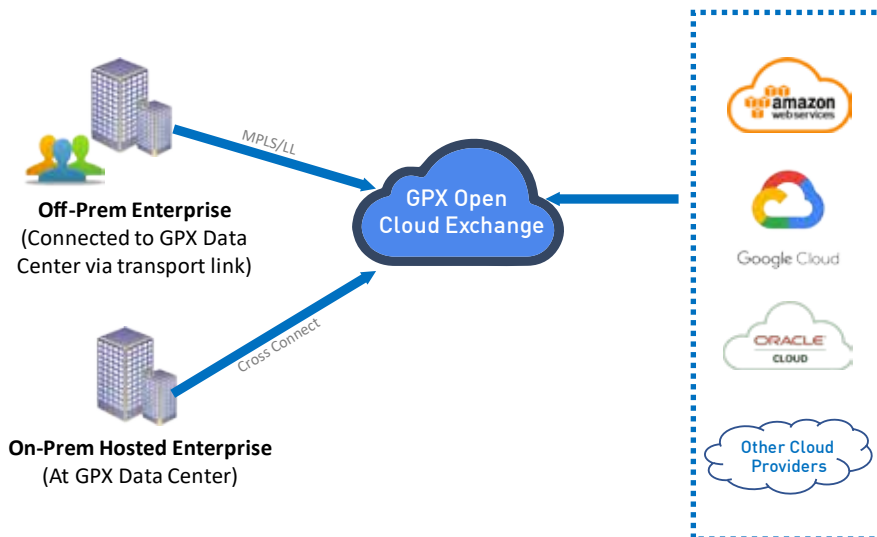


Key service attributes

- One-to-one dedicated private connection to CSPs
- Customer can be at GPX data center or off-prem
- All CSPs are hosted on-prem at GPX data center
- Switching fabric and Cross Connects owned and managed by GPX

GPX Open Cloud Exchange

Enterprises can take advantage of this multi-homing solution by connecting to multiple Cloud Service Providers (CSPs) via a single port thereby off-loading IT workloads to multiple CSPs. The GPX Open Cloud Exchange works by providing a single port into our Layer 2 Switching Fabric Network, enabling private VLANs to multiple CSPs.



Key service attributes

- Multi-homing connectivity to multiple CSPs
- Customer can be at GPX data center or off-prem
- All CSPs are hosted on-prem at GPX data center
- Switching fabric and Cross Connects owned and managed by GPX

GPX Cloud Value-Added Services (VAS)

GPX offers 'Cloud Data Upload Service' enabling customers to upload their data to AWS in a cost-effective and efficient manner. GPX empowers customers to transition from on-Prem to the Cloud utilizing the colocation capabilities at the GPX data center enabling Hybrid-Cloud strategy. Pre-configured set-up at GPX data center, enables uploading of 10/100 Terra bytes of bulk data efficiently and saves on the transport cost.