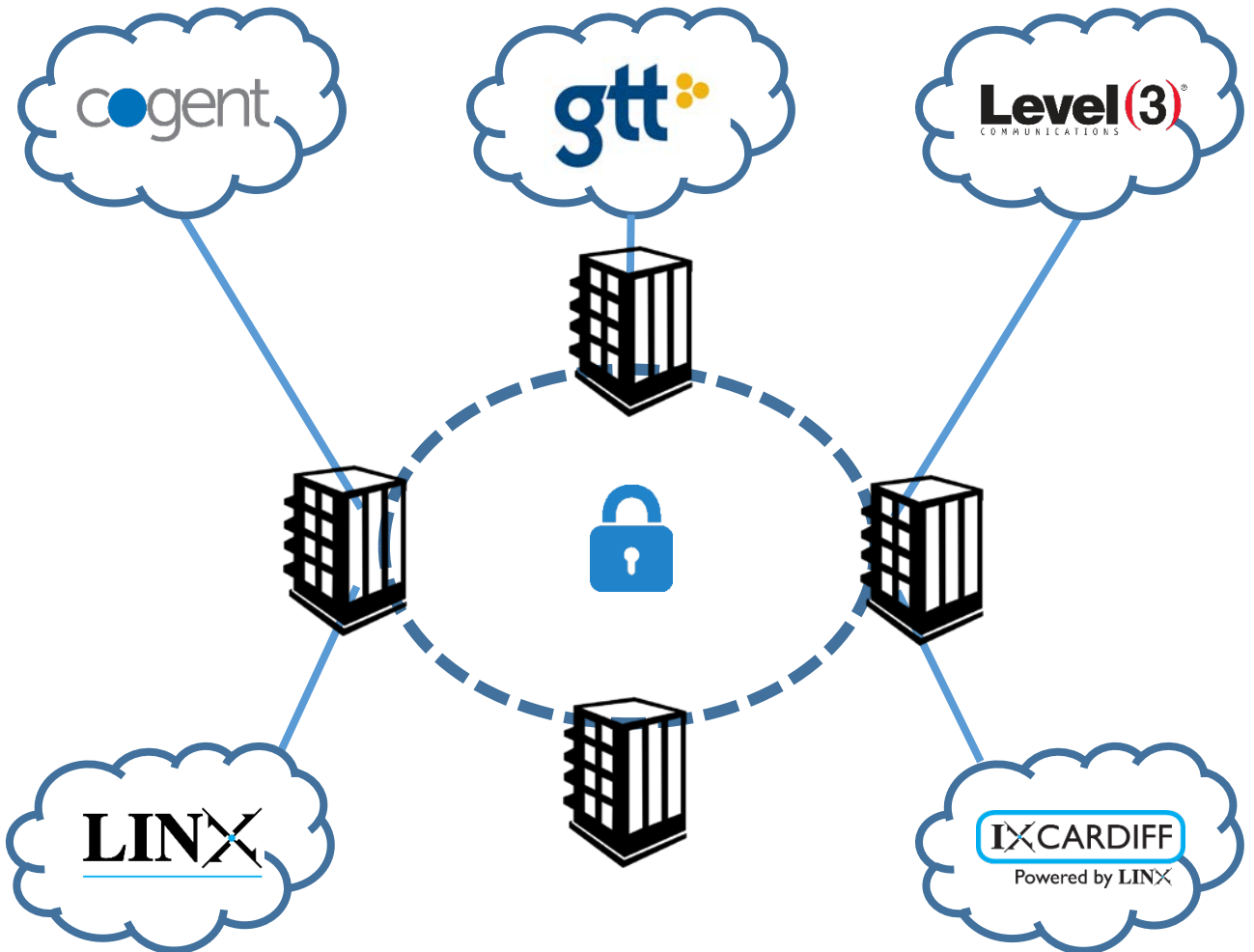


# next IP transit

**BUSINESS GRADE INTERNET TRANSIT**



Next Internet Protocol transit allows your traffic to take full advantage of our triple-node resilient tier 1 carrier connections to access the public internet. Our IP Transit service runs over Tier 1, IPv6 enabled, optical IP networks.



Our IP Transit services provide speed, rock-solid dependability, flexibility and route efficiency through our pure IP fiber backbone, that we can provide with an IP address allocation or as a BGP feed.



We are ready to meet your current capacity needs and grow with your business as traffic increases, by offering low latency connectivity that scales.



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[www.nextconnex.com](http://www.nextconnex.com)



### Reliable

We use the top tier providers to ensure the best service.



### Big or small

10mb to 10GB.



### LINX accredited

We peer with over 200 networks.



### RIPE member

Able to allocate IP addresses when necessary.



### Scalable

We can quickly adapt your solution to meet your changing requirements.



### Burstable

A bandwidth overdrive that you can use when your business needs it.



### Triple node resilience

We connect with three tier 1 carriers at three different PoPs.

In addition to direct carrier peering, **next connex** provides high performance multi-homed IP transit connectivity delivered as a high quality aggregated service. This allows you to leverage the regional performance advantages of multiple providers with the additional benefits of operator resilience.

