

Our IP Services provide diverse connectivity to Brazil, Argentina, Chile, Colombia and Peru across numerous subsea cables, terrestrial networks, transit providers and peering relationships. Seabras-1 and AMX-1 are at the core of our network, providing low latency and high reliability.

Service Offering & Features

- IP Transit Service in Brazil, Argentina, Chile, Colombia and Peru
- Carrier Ethernet for Intra-Region and International connectivity throughout Latin America, North America and Europe
- Most services activated in less than 48 hours.
- Full port, partial port, commit+burst and aggregate billing models available
- 1G/10G/100G Ports Available (400G planned in 2023)

Network Facts

- 100% Brazilian underground national and metro fiber
- 4 diverse sub-sea routes between North and South America
- Ranked in the Top 50 most connected networks worldwide by CAIDA
- Our fully owned and operated Seabras-1 provides the most direct, low latency path between São Paulo and the New York City Metro

Top 50 AS Ranking



Hyperscalers



Gaming & IPTV



Content Providers



Enterprise



ISP

Major Service Locations



Brazil

São Paulo: Equinix SP1, SP2, SP3, SP4, Ascenty Vinhedo, Odata, TIVIT

Rio de Janeiro: Equinix RJ2, Teleporto Rio

Porto Alegre: Commcorp

Fortaleza: Globenet

Brasília: Distrito Federal

Curitiba: BR Digital

Salvador: Bahia

Buenos Aires, Argentina: Lumen

Colombia: Equinix BG3

Santiago, Chile: Lumen

Lima, Peru: Lumen

Peering

IX.BR: São Paulo, Rio de Janeiro, Porto Alegre, Salvador, Curitiba

PIT Chile

CABASE Buenos Aires

Equinix: São Paulo, Rio de Janeiro, New York City, Ashburn, Miami

NYIIX

DE-CIX NY

Plus private peering with Hyperscalers and major Cloud providers

Transit

Telefonica

EdgeUno

Comcast

GTT

Tata

Telia

NTT

Seaborn brings the content to the region
improving **latency** and **performance**