



rnr_NA (#nodeNA2)

LOS ANGELES/CA | USA | NORTH AMERICA

High performance server and **low latency IP-location** (California/USA) with important sea cable landing points to connect North America with **Asia**, **Southern Hemisphere** and costly (bandwidth, server rental) **South America**.

POWERFUL DEDICATED SERVER

- ✓ 1 x Xeon E3-1270v5 3.06 GHz
- ✓ 4 Cores / 8 Threads
- ✓ 64 GB Ram
- ✓ 2 x 512 GB SSD (Raid 1)
- ✓ 5 x IPv4
- ✓ 1,000 Mbps Port
- ✓ 4 Gbps / 8,000,000 pps **DDoS protection**

SEA CABLE CONNECTIONS

- ➔ Unity/EAC-Pacific
- ➔ SEA-US
- ➔ Pacific Light Cable Network (PLCN)
- ➔ Tata TGN-Pacific h
- ➔ Pacific Crossing-1 (PC-1)
- ➔ Pan-American Crossing (PAC)
- ➔ Asia-America Gateway (AAG)
- ➔ China-U.S. Cable Network (CHUS)
- ➔ Japan-U.S. Cable Network (JUS)
- ➔ Southern Cross Cable Network (SCCN)

STRATETIC IP-LOCATION LOW LATENCY LANDING POINTS

- | | |
|---------------|---------------|
| ➔ Panama | ➔ Indonesia |
| ➔ Mexico | ➔ Malaysia |
| ➔ Costa Rica | ➔ Thailand |
| ➔ Hong Kong | ➔ Vietnam |
| ➔ Japan | ➔ Brunei |
| ➔ Korea | ➔ Guam |
| ➔ Taiwan | ➔ Hawaii |
| ➔ China | ➔ Fiji |
| ➔ Phillipines | ➔ New Zealand |
| ➔ Singapore | ➔ Australia |

DATACENTER

- ➔ Los Angeles/CA (West Coast)











