

## Break the Barrier, Get Connected

Layer42 has created the ultimate performance network for Data Center connectivity in the San Francisco Bay Area. A strategically meshed, high-performance network produces unsurpassed connectivity with elegant simplicity. Rock solid DWDM core links high traffic locations with key Data Centers in the metro area for seamless wave connections. Layer42's Wave Service is a Plug and Play pre-deployed facilities based network delivering proven optical performance to easily accessible Meet Me Rooms and Colocation sites.

### Circuit Options:

- Speeds from 1Gbps to 10Gbps
- Point-to-Point and Diverse Path
- 850nm, 1310nm or 1550nm hand-off
- Ethernet LAN and WAN PHY
- SONET, SDH and OTN
- Fiber Channel and ESCON

### Wave Services Availability

- 1555 Plymouth, Mountain View
- 11 Great Oaks, San Jose
- 9 Great Oaks, San Jose
- 1350 Duane, Santa Clara
- 1735 Lundy, San Jose
- 255 Caspian, Sunnyvale
- 55 S Market, San Jose
- 529 Bryant, Palo Alto PAIX
- 365 Main, San Francisco
- 200 Paul, San Francisco
- 1100 Space Park, Santa Clara
- 1656 McCarthy "Valley Exchange" Milpitas
- 2050 Martin, Santa Clara
- 1700 Richard Santa Clara
- 3080 Raymond, Santa Clara
- 1111 Karlstad Sunnyvale
- 747 Howard St, San Francisco
- 2807 Mission College Blvd, Santa Clara
- 2151 Mission College Blvd, Santa Clara
- 555 Reed, Santa Clara
- 2425 Walsh Ave, Santa Clara
- 2085 Lafayette, Santa Clara
- 1380 Kifer, Santa Clara
- 2401 Walsh Santa Clara
- 2403 Walsh Santa Clara
- 1400 Kifer, Santa Clara

### Features and Benefits

- Dedicated Fiber Infrastructure
- DWDM Core Platform
- Low-latency
- Guaranteed Throughput
- Datacenter to Datacenter Connectivity
- 15 Day Delivery Interval on Most Services



### Company Overview

- Carrier-neutral Datacenters
- Carrier-Class facilities
- Fully Redundant Architecture
- Custom Solutions
- Professional Operations staff
- 24x7x365 NOC
- Global IP Connectivity
- Secured Access
- Competitive Pricing
- Privately Held

### Markets

- Service areas include:
- San Francisco Bay Area
- New York
- New Jersey
- Ashburn, VA
- Denver
- Chicago
- Phoenix
- Los Angeles
- Seattle
- Hong Kong