

Internet Access Service (North America)

For information on SmartDataCenter.com's products and services please visit <http://smartdatacenter.com>

THE SMARTEST INTERNET ACCESS AVAILABLE

SmartDataCenter.com customers connect directly to the Level(3) backbone. SmartDataCenter.com leverages Level(3)'s superior network to deliver the power, flexibility, and manageability needed for a company to rapidly scale its Internet bandwidth. The network is equipped to respond to demand for data-intensive content and our clients take advantage of Level(3)'s world-class service and support. The statistics and track record of this high-performance, high-bandwidth service excel in every way. SmartDataCenter.com customers benefit from Tier 1 network performance and ease of connection while paying market-leading price points with flexible contract terms.

FIRST INTERNATIONAL 10 GBPS BACKBONE

Level(3) has substantially completed an international fiber optic communications network connecting Europe and the United States. Level(3) operates the first international 10 Gbps (OC-192), seamless, redundant IP backbone. With more than 522 traffic aggregation access points, the Level(3) Network is widely accessible via all Level(3) Gateways, Level(3) EPOP locations, Level(3) metro transport, and third-party access partners.

UNPARALLELED NETWORK PERFORMANCE AND INTERCONNECTION

Level(3)'s fully fault-tolerant network offers redundancy at the metro, national, and international levels, and their own state-of-the-art hardware and facilities keep traffic moving rapidly and safely. SmartDataCenter.com backs this up with the Service Level statements made in our standard terms and conditions guaranteeing 100 percent network availability, low maximum latencies in all regions, and less than 1 percent packet loss.

The quality of an IP Network cannot be measured solely by the size of its backbone and amount of peering connections. The amount of customer connectivity is critical when choosing an IP Network. Level(3) has a significant customer base that includes over 750 Gbps of internet traffic internationally, representing 40% of leading Web sites and nearly every major national carrier. A continuously upgradeable network with no congestion guarantees that the performance of the Level(3) network is exceptional. High capacity, scalable peering interconnections ensure uncongested connectivity between the world's largest Internet backbone networks.

COMPETITIVE PRICING

To make your life easier, SmartDataCenter.com customers have many billing options to choose from. Upon signing up, you decide how to be billed based on your traffic patterns. Whichever billing option you choose, SmartDataCenter.com's competitive rates have never been more aggressive.

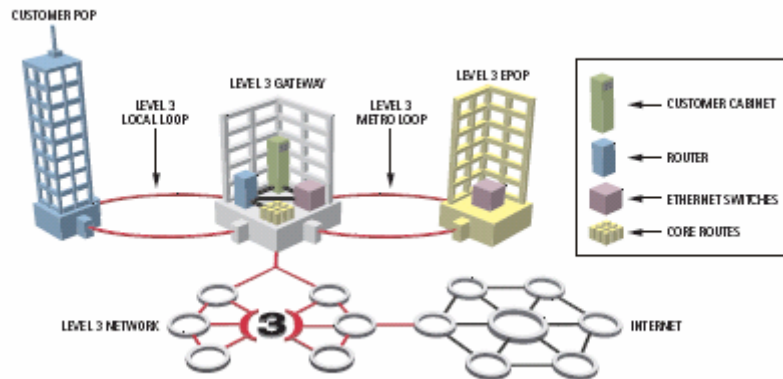
FLEXIBLE CONTRACT TERMS

SmartDataCenter.com offers the most flexible contracts in the ISP industry. We understand the complexities of the technology industry. Consequently, we built our contracts to meet your needs:

- No term commitment
- No revenue commitment
- No Mbps/Gbps commitment

A PROVIDER FOCUSED ON ENABLING — NOT COMPETING

SmartDataCenter.com focuses on what it does best: wholesaling low-cost, high performance IP services to broadband access providers, carriers, service providers and broadband content providers. In other words, we don't compete with our customers — we enable them to grow. As SmartDataCenter.com's aggregate traffic on the Level(3) backbone grows, we pass along economies of scale to our customers, and we all win.



The Ability to Reach Anywhere — Internationally

SmartDataCenter.com leverages Level(3)'s broadband network and high capacity peering interconnects to deliver high performance On-Net and Off-Net Internet connectivity.

SMARTDATACENTER.COM OFFERS SERVICES AT THE FOLLOWING LEVEL(3) GATEWAYS:

- Atlanta, GA 345 Courtland Street Atlanta GA 30308
- Atlanta, GA 180 Peachtree St. NW Atlanta GA 30303
- Baltimore, MD 300 West Lexington Street Baltimore MD 21201
- Boston, MA 300 Bent Street Cambridge MA 02141
- Charlotte, NC 4021 Rose Lake Drive Charlotte NC 28217
- Chicago, IL 111 North Canal Street Suite 200 Chicago IL 60606
- Cincinnati, OH 400 Pike Street Cincinnati OH 45202
- Cleveland, OH 4000 Chester Avenue Cleveland OH 44103
- Dallas, TX 3180 Irving Boulevard Dallas TX 75247
- Denver, CO 1850 Pearl Street Denver CO 80203
- Detroit, MI 19675 West Ten Mile Road Southfield MI 48075
- Houston, TX 12001 North I-45 Houston TX 77003
- Las Vegas, NV 1 Aerojet Way North Las Vegas NV 89030
- Los Angeles, CA 818 West Seventh Street Los Angeles CA 90017
- Miami, FL 49 Northwest Fifth Street Miami FL 33128
- New York, NY 71 Clinton Street Garden City NY 11530
- New York, NY 111 Eighth Avenue New York NY 10011
- New York, NY 100 Williams Street New York NY 10038
- New York, NY 85 Tenth Avenue New York NY 10011
- Northern NJ 165 Halsey Street Newark NJ 07102
- Northern NJ 300 Boulevard East Weehawken NJ 07087
- Oakland, CA 1313 53rd Street Emeryville CA 94608
- Orange County, CA 14452 Franklin Avenue Tustin CA 92780
- Orlando, FL 380 Lake Destiny Drive Orlando FL 32810
- Philadelphia, PA 401 North Broad Street Philadelphia PA 19108
- Phoenix, AZ 811 South Sixteenth Street Phoenix AZ 85034
- Raleigh, NC 5301 Departure Road Raleigh NC 27616
- Richmond, VA 8851 Park Central Drive Richmond VA 23227
- Sacramento, CA 1075 Triangle Court Suite 101 West Sacramento CA 95605
- Salt Lake City, UT 572 S DeLong Salt Lake City UT 84104
- San Antonio, TX 5130 Service Center Drive San Antonio TX 78218
- San Diego, CA 8929 Aero Drive San Diego CA 92123
- San Francisco, CA 185 Berry Street San Francisco CA 94107
- San Jose, CA 1380 Kifer Road Sunnyvale CA 98108
- San Jose, CA 1360 Kifer Rd Sunnyvale CA 94086
- San Jose, CA 1320 Kifer Road Sunnyvale CA 94086
- Seattle, WA 1000 Denny Way Seattle WA 98109
- St. Louis, MO 1015 Locust Street St. Louis MO 63101
- Stamford, CT 21 Harbor View Street Stamford CT 06902
- Tampa, FL 7909 Woodland Center Boulevard Tampa FL 33614 1Z4
- Washington, DC 1755-1757 Old Meadow Road McLean VA 22102
- Washington, DC 12369-A Sunrise Valley Drive Reston VA 20191