

colocation services

Seattle, Washington

Today's business-critical applications require the utmost in reliability and availability. Internap® data centers sit on the edge of the most robust network backbone available. Our carrier-class data center colocation facilities include Internap network-based route-optimization services that leverage our patented technology to maximize network availability and minimize latency, packet loss and jitter. When combined with our industry-leading Service Level Agreements (SLAs) that guarantee 100% network availability, plus the support and security you expect, the Internap colocation solution has no equal.

Building Specifications

- Premier data center address in Tukwila, Washington
- Four (4) miles from Seattle-Tacoma International Airport
- 27,000 square-foot facility offers 20,000 square-feet of colocation floor space
- Construction type: steel frame with partial-height concrete walls
- Raised floors with structural capacity of 150 PSF
- 80 MPH wind rating; seismic zone: 3 Essential
- Secured receiving area designated for customer equipment

Highly-Secure Environment

- Multiple layers of hardened physical security
- Alarmed "man trap" entrances
- 24x7x365 on-site security presence
- Closed-circuit television surveillance with digital storage
- Multiple layers of electronically controlled card and fingerprint access
- Rotating "man traps"
- Motion-activated cameras
- Facility-issued photo IDs

Power Distribution

- 3,200KVA of the highest quality, robust, conditioned, redundant AC power
- Four (4) MGE 800KVA UPS systems in parallel for N+1 redundancy
- Three (3) 2 MW generators in parallel for N+2 redundancy
- 40,000 gallons of on-site fuel supply and extended refuel contracts
- Each circuit breaker backed by diverse power distribution units and diverse UPS infrastructures for the ultimate in uptime
- Individual circuit load monitoring to ensure the best power management
- Overhead delivery

SEF003 Data Center

3355 S. 120th Place
Seattle, WA 98168
NPA/NXX 206-241

Features

- Locking cabinets, cages and suites
- 120V and 208V power circuit options, plus diverse power source feeds
- Custom configurations with ability to scale
- Fully-redundant power and HVAC
- Controlled temperature and humidity
- Fire-threat detection and suppression
- 24x7x365 automated critical monitoring
- 24x7x365 manned data center
- 24x7x365 secured access to data center
- 24-hour Remote Hands service – extend the reach of your staff

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Environmental Control

- Temperature under floor maintained between 64 and 78 degrees; humidity maintained between 40 and 60 percent
- 1,430 tons of robust and redundant HVAC currently installed
- Eleven (11) 130-ton Trane rooftop air units with N+1 redundancy feeding a 30" unobstructed raised floor
- Hot aisle/cold aisle configuration with 30" raised floor and air return through drop ceiling return plenum
- Induct water infused humidification
- Under floor delivery

Fire Detection/Prevention

- Infrared and photoelectric smoke detectors
- Zoned dry-piped, pre-action sprinkler system

Connectivity (Available Carriers)

- AboveNet
- Qwest
- XO Communications

Additional Colocation Services

- Managed Installation Services
- Remote Hands Services
- Tape Exchange Services
- Circuit Testing Services

Benefits

- Reduce costs of up-front capital expenditures and faster speed to market (deployment)
- Consolidated billing and crediting
- Highly-experienced management team
- Unsurpassed Service Level Agreements (SLAs)
- Mitigate online risk by directly accessing the Internap backbone while avoiding the local loop

