

CenturyLink™ Hosting Services

CyberCenter® facilities provide a state-of-the-art hosting solution

Secure, reliable and scalable

Specifically designed to provide state-of-the-art hosting for mission-critical websites and enterprise applications, CyberCenter facilities are a compelling alternative to developing, deploying and staffing your own Internet data center.

High-speed, direct connectivity

CyberCenter facilities are linked to our OC-768 IP network. Redundant, scalable switches and routers enable you to connect via Ethernet at up to 10Gbps.

On-site monitoring and consulting

CyberCenter facilities are staffed 24/7/365 by highly-trained technical engineers. Our call center adheres to a strict escalation procedure to help ensure your company's applications are available to you at all times. A design and development team can also assist you in strategic planning.

Facility and services details

Redundant operation centers monitor both our CyberCenter facilities and IP backbone network.

CyberCenter facilities

- 50,000+ square foot facilities
- Raised floors and fire suppression systems
- Secure racks and cabinets with local key management and/or self-powered electronic friction lock
- Restricted access and 24/7/365 surveillance
- Raised floor temperature and humidity control

Power supply

- Redundant power distribution units (PDUs)
- Diesel generator in case of site power loss from the local public utility company
- Battery backup for uninterrupted power outage supply (UPS)

Network connectivity

- Flat rate 10, 100 and 1,000Mbps
- Precise burstable up to 10Gbps Ethernet

Network/system management and monitoring

- Concord NetHealth (server operation monitoring)
- Agilent FireHunter (throughout monitoring)
- HP OpenView (base network monitoring)
- Veritas NerveCenter™ (router)
- Remedy™ (problem tracking, trouble and switch event correlation ticket, and change management)
- BMC Patrol (server and database operation monitoring)

Contact your CenturyLink Representative today!
Learn more about our CyberCenter facilities

