A Service Leader You Can Always Rely On

COGECO PEER 1

UNSTOPPABLE ENTERPRISES *live here…*

Cogeco Peer 1 frees your business from intricate IT complexity and operational challenges. By hosting your critical IT systems at our state-of-the-art data centre facilities, migrating to a precisely tailored cloud solution, or choosing us to keep your systems and data backed up and ready to go should disaster strike, you can free your people, energy and resources to focus on what matters most—growth and innovation.

Cloud

- Cloud platforms and solutions that provide you with the freedom and flexibility to design platforms that truly fit your applications.
- On Demand Cloud
- Mission Critical Cloud
- Virtual Data Centre
- Managed Private Cloud

Connectivity

- 48,000km of FastFiber Network that links together our global data centres in Europe and North America, all operated and managed by Cogeco Peer 1.
- MetroLAN
- Managed Ethernet
- IP VPN
- Internet
- Wavelength

Colocation

- State-of-the-art facilities with massive power, global reach, lightning-speed connectivity, rock-solid infrastructure and massive scalability.
- The flexibility to grow
- On-site diesel-powered generators and uninterruptable power systems (UPS) deliver redundant power if a critical incident occurs.
- 24/7 expert support through the Network Operations Centre.
- Climate control through our heating ventilation air conditioning (HVAC) systems.
- Monitored by closed circuit television systems and on-site security teams for around-the-clock protection.
- Multiple redundancies in security, power, cooling and networking to mitigate disasters that could impact the infrastructure.

Hosting

- Hosting solutions that provide you with the power, performance and resiliency that support even the most demanding online applications, all backed by FirstCall Promise™.
- Servers
- Storage
- Management
- PCI Compliance
- Applications
- Infrastructure

Managed Services

- A comprehensive, fully managed solution with around-the-clock monitoring, maintenance and support.
- Hypervisor Management
- OS Management
- Application Management
- Database Management
- Network Management
- SAN Management
- eCommerce

Security and Recovery
- A range of robust security measures providing multi vector protection and additional value-added services within every physical location and across our network, cloud and hosting platforms.
- Backup and Recovery
- Network Perimeter Detection and Prevention
- Compliance and Risk Management Services
- Application Layer Protection
- DDoS Mitigation Services
- Infrastructure Security

Why Choosing Cogeco Peer 1 Makes Sense

Unrivalled Customer Support

- Personal Account Manager, Business Development Consultant and Solutions Engineer
- 24x7x365 data centre operations and FirstCall Support™
- One-hour hardware replacement SLA
- 100% network uptime SLA
- Online customer portal, ticketing system and business resource centre
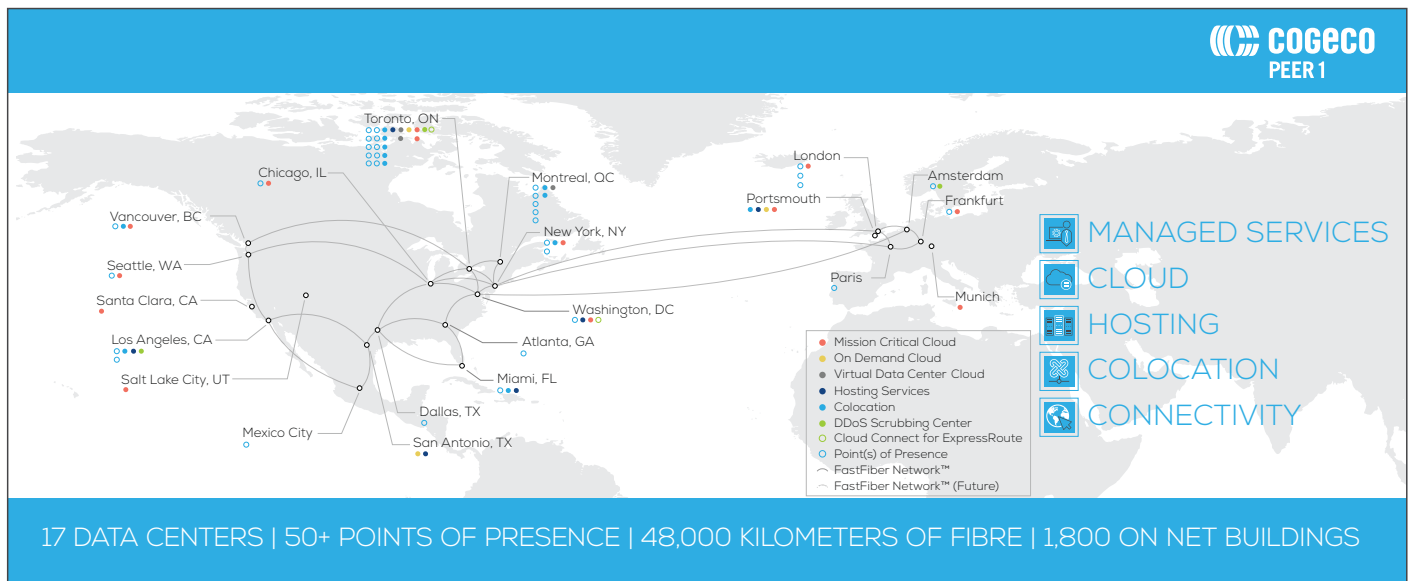- Flexible contract terms

Recognized by Experts

- Top 10 Best Dedicated Server Package (HostReview)
- Top 10 Managed Hosting (HostReview)
- Top 10 Best Colocation Hosting (HostReview)
- Number 1 Dedicated Servers (Web Host Directory)
- Major Cloud Player (IDC Marketscape)

- Top Cloud Provider (CIO Review)
- Top Disaster Recovery Solution (CIO Review)
- Top 10 Content Delivery Network (Media & Entertainment

Certifications

- SSAE 16 Type II Certified
- CSAE 3416 Certified
- PCI DSS Compliant
- Safe Harbor® Certified
- The Green Grid Member
- Microsoft® Gold Certified Partner
- Red Hat® Advanced Hosting Partner
- Magento® Platinum Partner

MANAGED SERVICES
CLOUD
HOSTING
COLOCATION
CONNECTIVITY

- Mission Critical Cloud
- On Demand Cloud
- Virtual Data Center Cloud
- Hosting Services
- Colocation
- DDoS Scrubbing Center
- Cloud Connect for ExpressRoute
- Point(s) of Presence
- FastFiber Network™
- FastFiber Network™ (Future)

17 DATA CENTERS | 50+ POINTS OF PRESENCE | 48,000 KILOMETERS OF FIBRE | 1,800 ON NET BUILDINGS

Our Customers

Cogeco Peer 1 counts some of the world's most innovative and trusted brands among our client base including: