



Colocation Services

Deliver a secure, reliable IT environment for your mission-critical systems

Minimize the cost and risk of building and maintaining high-availability data centre facilities

There's one thing that's certain in today's uncertain business world. You must be able to deliver a secure, reliable IT experience—including application performance, data access and network connectivity—to employees, partners, suppliers and customers. And you must do this cost-effectively, while adapting quickly to changing business conditions and maintaining security, connectivity and control.

Save on capital expenditures, avoid risk and gain new efficiencies, leveraging a network of state-of-the-art data centres across Canada to provide a secure, high-availability environment for your IT systems. We deliver up to 100% uptime, offer flexible deployment and can provide expert management and maintenance for your IT infrastructure should you require it.

Key benefits of Colocation Services from Rogers

Eliminate upfront capital investments

Transfer IT expenditures from CAPEX to OPEX and reduce total cost of ownership for IT operations.

Deliver guaranteed 100% uptime

Keep mission-critical applications running and avoid single point of failure with redundant power cooling and connectivity.

Ensure security

Protect your systems with virtually impenetrable facilities, biometric entry readers and video-monitored cabinets, cages and suites.

Maintain control

Maintain control over the operation and maintenance of your equipment, monitor service performance metrics, and manage security and trouble ticket requests through Rogers client portal interface.

Rogers data centre facilities - local presence, national reach

Rogers is committed to delivering national solutions that meet local needs. To do so, we own and operate fifteen multi-tenant data centres - 80 percent of all Canadian businesses are within 200 km of our network of centrally located data centres.

Rogers also delivers a nationwide fibre network with over 25,000 km of fibre routes including connectivity to key network access points in the U.S. and overseas.



Key Features

Redundant Cooling System

- N+1 cooling redundancy
- Redundant computer-controlled compressors, hot aisle/cold aisle containment and humidity-control systems
- Perforated cabinet doors for temperature control

Network Redundancy

- Nation-wide fibre network including access points in the U.S. and overseas
- Multi-homed network, with extensive peering and Tier 1 transit providers

Power Backup

- N+1 power redundancy
- Redundant uninterrupted power supply (UPS) systems
- High-capacity backup diesel generators with fuel for a minimum of 24 hours of operation

Fire Suppression

- Two-stage, pre-action dry pipe sprinkler system and/or gas suppression (extinguishes fire without water)

Secure Facilities

- Unmarked facilities with single secure entrances for customers and staff
- Two-stage biometric authentication process, such as iris-scanners and encrypted access cards
- Individually locked cabinets
- 100 percent CCTV security cameras (low-light technology) monitor facility interiors and exteriors 24x7

Contact your Rogers account representative or book an appointment today

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