



Enterprise colocation.

Your data, in Canada.
Five sites, two provinces.
One 100G backbone.

Carrier-neutral colocation across five Hut 8 Canada data centres in British Columbia and Ontario, with SOC 2 Type II certification, PIPEDA data residency and a 99.99% uptime SLA at every site.

Our network

5

 data centres

KEL1	Kelowna, BC	Tier III
GTA1	Mississauga, ON	Tier III
GTA2	Vaughan, ON	Tier I
VAN1	Vancouver, BC	Tier I
VAN2	Vancouver, BC	Tier I

----- Linked by a 100G national backbone

SOC 2

Type II certified
At every site

PIPEDA

Data residency
Hosted in Canada

99.99 %

Uptime SLA
≤ 53 min/yr downtime

24/7

NOC monitoring
Across all five sites

What we provide

Available at all five sites

Colocation	Resilience	Connectivity	Security & compliance
+ Half rack, full rack, cage + A + B power throughout + Remote or 24/7 smart hands + On-site equipment storage	+ 99.99% uptime SLA + 24/7 NOC monitoring + 24+ h generator runtime + Vancouver–Kelowna failover	+ Carrier-neutral, 100G ports + Dark fibre, cross-connects + Diverse fibre entrances + 100G backbone, all sites	+ Card + biometric access + 24/7 NOC-monitored CCTV + SOC 2 Type II, PIPEDA + NIST assessed* *Assessed case by case.

Choose your site

Available capacity highlighted

Site	Capacity	Density / cabinet	Tier	Best for
Kelowna KEL1	2.5 MW available	135 kW per rack	Tier III	High-density compute, low-risk DR
Mississauga GTA1	2.5 MW available	135+ kW per rack	Tier III	Finance, government, healthcare, tech
Vaughan GTA2	1 MW designed	42U cabinets	Tier I	Tech, media, business services
Vancouver Vault VAN1	1 MW designed	48U cabinets	Tier I	Tech, media, business services
Vancouver VAN2	1 MW designed	48U cabinets	Tier I	Tech, media, business services



Talk to Hut 8 Canada

Colocation enquiries for all five Hut 8 Canada data centres

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