



### Earlier-stage Canadian Data Center Sector Contrasts with US Headwinds

**Investors will see growing exposure to Canadian properties in data center transactions.** Beyond pure-play Canadian deals such as the recently issued C\$1.42 billion CLGIX 2026-2 (Cologix Data Centers, colocation properties) or the C\$320 million UDCS 2025-1 (Urbacore Hyperscale Data Center), we expect to see more cases of mixed US/Canada exposures, such as in the \$413 million CMDC 2026-2 (Compass Datacenters). The Canadian government is making a concentrated push to grow the country's AI data center capacity. Anecdotally, Prime Minister Mark Carney has said he wants to make Canada "the best place in the world to build data centers." Canada's government is emphasizing the country's goal for so-called "sovereign compute."

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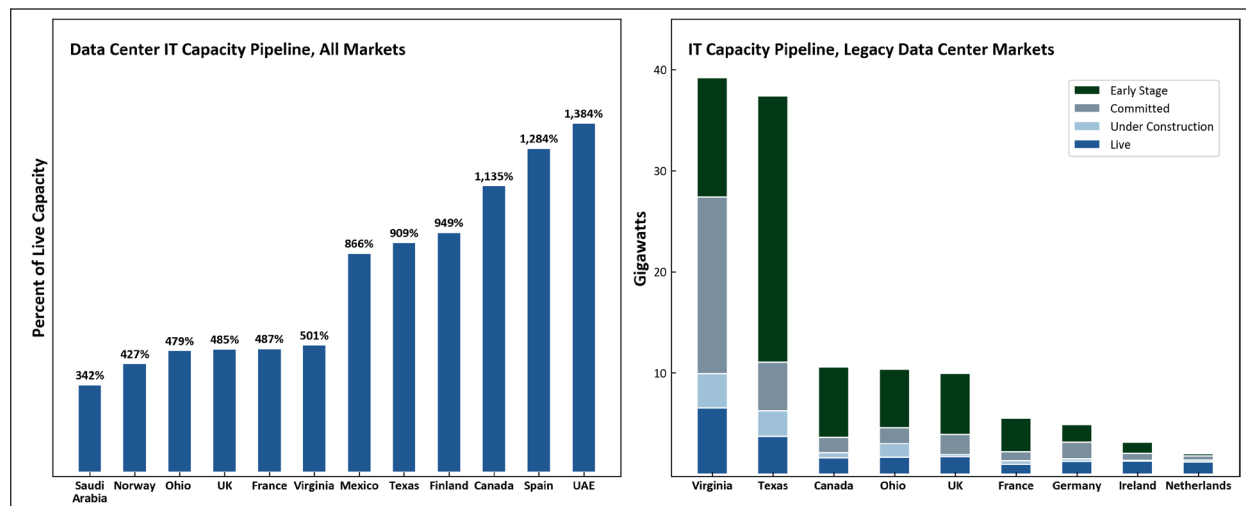
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**Canadian properties offer an interesting exposure to an earlier-stage data center market, compared to the more matured US one.** Canada has one of the largest data center pipelines as a share of live capacity across the world, at 1135% (not a typo), based on BloombergNEF data (Figure 1). For context, key US markets, such as Virginia and Ohio, recorded much lower (yet still notable) levels of 501% and 479%, respectively. The supportive Canadian government approach to the sector also contrasts with significant regulatory/legislative pushback in the US against [data centers](#).<sup>1</sup> All told, Canadian data center exposures likely are to be less sensitive to some of the headwinds now afflicting US exposures.

Figure 1. Canada Has a Sizable Data Center Pipeline



Source: BloombergNEF and Academy Securities

<sup>1</sup> "Stranded Assets: Intertwining Power Plants and Data Centers Performance," Securitized Products Special Topics, Academy Securities, February 5, 2025

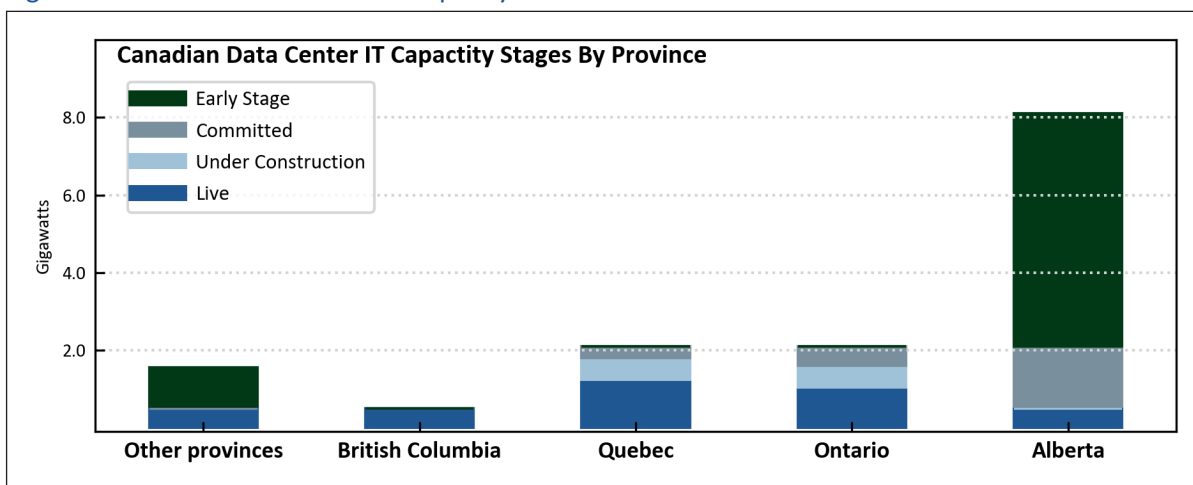
## Maple Data Centers: Expect Rising Canadian Exposure

### Compare & Contrast Canada and US Data Centers

Market trends and Canadian data center properties in outstanding deals suggest a few unique underwriting aspects investors should track ahead of more collateral down the road:

- **Shift to rural, new geographies.** Much of the Canadian data center development is concentrated in the province of Alberta, away from the traditional Canadian data center hubs of Toronto (Ontario) and Montreal (Quebec) (Figure 2). Notably, Meta is reportedly investing ~\$10 billion to build its first data center in Canada in Alberta's Sturgeon County. So far deals have included Canadian collateral mostly from the Toronto market, which is characterized by relatively high power rates and very tight land supply. Rural, remote areas have almost the opposite characterization, with lower power cost structures, and potentially ample development land. The current focus in Canada on such geographies echoes a major trend in the US, where data center development is also shifting into remote, rural areas in Texas, Louisiana, Mississippi and other places, and away from the established large markets such as [Northern Virginia](#).<sup>2</sup>

Figure 2. Canadian Data Center IT Capacity



Source: BloombergNEF and Academy Securities

- **Lease renewals and termination options.** The relatively early stage of the Canadian data center sector should put attention on so-called tenant stickiness – how likely tenants are to renew leases or exercise any early termination options the tenants may have. As a large number of new properties comes online, tenants may be inclined to shift to newer properties or explore new, cheaper geographies in Canada. There is limited disclosure on specific termination options across some deal documents and presales we scanned. But notably, the lease on the 313MW Toronto hyperscale data center backing UDCS 2025-1 does have a relatively flexible early termination option. To be sure, the option requires not only 24 months' notice, but also very stiff termination penalty. Other leases may feature different nuances, and will require the same kind of attention investors now routinely pay to tenant-friendly termination options in [US leases](#).<sup>3</sup>

<sup>2</sup> "Military Data Centers: Gear Up for a Wave of Properties on Government Land," Securitized Products Special Topics, Academy Securities, May 13, 2026

<sup>3</sup> "Early Terminations: Tenant-friendly Provisions to Move up Data Center Rollovers," Securitized Products Special Topics, Academy Securities, April 30, 2025

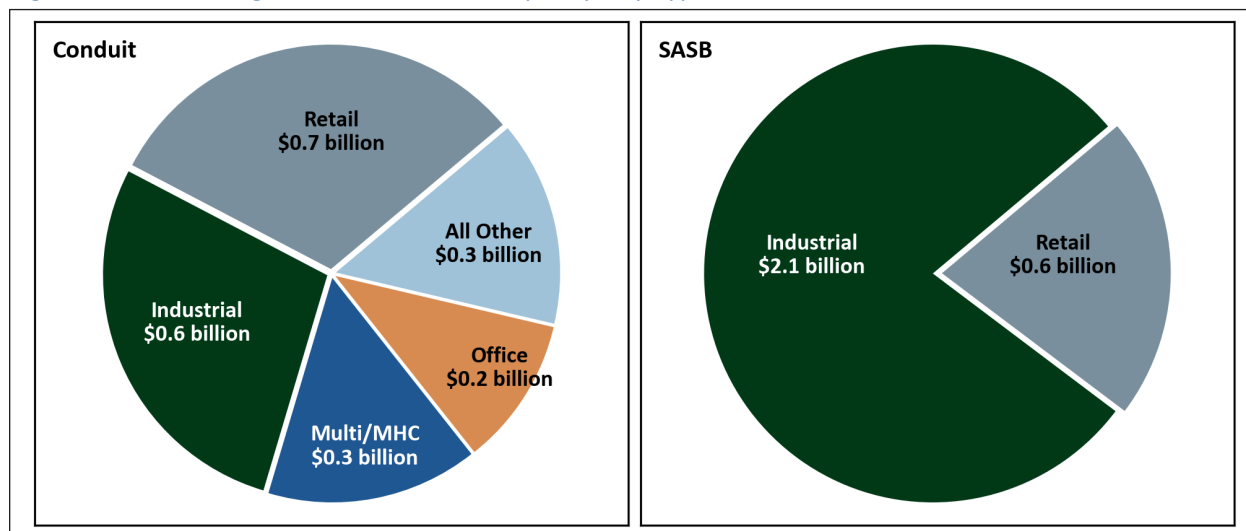
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- Power and cooling cost structures.** Canada's cool climate can facilitate a different cost structure for Canadian data centers, compared to that of many properties in the US. Data centers in Canada can benefit from efficient cooling for up to 90% of the year, according to presales. Canada also has vast reserves of relatively cheap natural gas and hydropower. Most of the country's oil and gas production is concentrated in Alberta. The massive data center pipeline in the province clearly is tied to that. The growing focus on data center development close to oil and gas production areas echoes a similar trend in the US. Developers are deliberately targeting sites for large data centers close to [oil and gas basins](#).<sup>4</sup> For example, the Permian Basin in West Texas is emerging as a key new data center hub. Another example is the energy campus in Homer City, PA, squarely in the Marcellus Shale natural gas basin.

### Canadian Industrial to Data Center Conversions

Canadian properties from various sectors, especially industrial and retail, already back a range of outstanding SASB and conduit deals (Figure 3). For example, Blackstone's PURE deals, such as BX 2025-PURE2 and PURE3, are backed by large portfolios of industrial properties. The scarcity of suitable land and high real estate prices, especially in Toronto, is leading many operators to repurpose existing industrial sites into data centers. As such, some of the outstanding industrial collateral in Canadian transactions may transition into data centers, keeping in mind the challenges in repurposing CMBS properties within [trusts](#).<sup>5</sup>

Figure 3. Outstanding Canadian Collateral by Property Type



Source: Bloomberg and Academy Securities

We have not seen much Canadian collateral included in pure US CMBS deals so far, like in the CMDC 2026-2 ABS deal, which includes both Toronto and Phoenix, AZ, properties. We will be on the lookout to see if CMBS issuers choose to increasingly mix US and Canadian properties in the same deals, or opt to keep separate geographies in separate deals.

<sup>4</sup> "Oil & Gas ABS: Midstream Deals Tap Into Infra and Data Center Buildout," Securitized Products Special Topics, Academy Securities, June 25, 2026

<sup>5</sup> "Redevelopments: Joining San Francisco's Renaissance," CMBS Credit Focus, Academy Securities, August 12, 2026

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