

Sovereign compute in your country, without building it.

GPCN gives governments and public agencies dedicated virtual CPU, GPU, and storage in the countries they choose, through one agreement, one price, and one SLA, with no new data centers to build.



AT A GLANCE

Challenge: Data must stay at home, and data centers take years to build.

GPCN answer: Dedicated private cloud in-country, on one agreement.

Result: National data control and capacity now.

BY THE NUMBERS

\$80B

Sovereign cloud spending forecast for 2026, up 35.6%.²

20%

Current workloads expected to move from global public clouds to local providers.²

75%

Leaders worried about geopolitical risk in global clouds.³

THE SITUATION

Governments are moving citizen services, records, and AI onto modern platforms while tightening rules on where that data may live. Canada's federal government, for example, is shaping a sovereign cloud purchasing program that requires data to stay in Canada¹. Few governments can wait years for new data centers, and most public cloud capacity sits with a handful of foreign providers.

THE GPCN SOLUTION

GPCN is a network of private clouds giving public agencies simple access to dedicated virtual CPU, GPU, and storage across 60+ Tier 3+ data centers in 50+ cities and 20+ countries. Agencies run workloads in the countries they choose, managed through one portal, API, or Terraform, with capacity available now.

- **One agreement:** every region, one relationship.
- **One price:** no egress fees within the network.
- **One SLA:** 99.99% availability, under one hour of downtime a year.
- **One access model:** portal, API, and Terraform.

Typical fits: citizen services, records systems, public-sector AI, and recovery sites.

GPCN PERSPECTIVE

"Sovereignty shouldn't wait on a construction schedule. Governments need dedicated capacity at home today, not a data center in five years."

WHO IT'S FOR

CIO/CTO: modern platforms without building data centers.

CISO: national control of sensitive data.

Finance / Procurement: one contract and predictable spend.

99.99% Availability SLA	SOC 2 Type II Audited controls	ISO 27001 Certified	Tier 3+ Data centers
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WHY GPCN IS DIFFERENT

	Public Cloud	In-House / On-Prem	Other Private Cloud	GPCN
Data location	Regions set by the provider	In-country, if you build it	Varies by provider	In the countries you choose
Time to capacity	Quotas and waiting lists	Years to build a data center	Limited footprint	Available now
Cost model	Metered compute, storage, and egress	Capital outlay, refresh, and staff	Custom quotes, opaque pricing	One price, no egress fees in network
Availability	99.5% standard: about 44 hours down a year	Your facility, your team	Often one facility	99.99% SLA on Tier 3+ sites
Operating model	Native-service lock-in	You run the hardware	Vendor-specific tools	Portal, API, and Terraform

Sources: (1) Shared Services Canada, sovereign cloud request for information. (2) Gartner, February 2026. (3) Kyndryl, 2025 Cloud Readiness Report. 99.99% availability equals about 53 minutes of downtime a year.

Available through EnTelegent Solutions | gpcn.entelegent.com | 800-975-7192 | 2026

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