

Private cloud in every market, under one agreement.

GPCN gives global manufacturing enterprise dedicated virtual CPU, GPU, and storage across 20+ countries, with one contract, one price, one SLA, and one way to run it everywhere.



AT A GLANCE

Challenge: Every market adds its own data rules, providers, and contracts.

GPCN answer: One network of private clouds in 20+ countries, one agreement.

Result: Local data control, one bill, and faster market entry.

BY THE NUMBERS

£1.9B

UK economic impact of one automaker's 2025 cyberattack.²

62

Countries with data localization rules in 2021, and still growing.³

49%

Organizations citing GPU supply or power as their top barrier to more compute.⁴

THE SITUATION – GLOBAL AUTOMOTIVE (MANUFACTURING)

Global automakers run engineering, plants, dealers, and connected services across dozens of countries, each with its own data rules. Since September 12, 2026, new connected products sold in the EU, vehicles included, must be designed so users can access their data¹. In September 2025, a single cyberattack stopped a UK automaker's plants for about five weeks. Mixing providers leaves a patchwork of contracts, prices, and security models.

THE GPCN SOLUTION

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

- **One agreement:** every country, one relationship.
- **One price:** no egress fees within the network.
- **One SLA:** 99.99% availability in every region.
- **One access model:** portal, API, and Terraform, worldwide.

Typical fits: connected-vehicle data, AI training, plant systems, and recovery sites.

GPCN PERSPECTIVE

"Global manufacturers don't need a different cloud deal in every country. They need one partner with dedicated capacity wherever they operate."

WHO IT'S FOR

CIO / CTO: one platform across every region.

CISO / Chief Risk Officer: data kept in-country and resilience across regions.

CFO / Procurement: one contract and predictable spend worldwide.

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
Global reach	Global, on shared platforms	A build in every market	Often one country or facility	60+ data centers in 20+ countries
Cost model	Metered compute, storage, and egress	Capital outlay in every market	Custom quotes, opaque pricing	One price, no egress fees in network
Data residency	Region choice on shared platforms	Full control, full burden	Varies by provider	Dedicated, in countries you choose
GPU access	Quotas and waiting lists	36–52 week lead times	Limited footprint	Available now
Operating model	Native-service lock-in	A team in every region	Different tools per provider	One portal, API, and Terraform

Sources: (1) EU Data Act, Article 3(1). (2) Cyber Monitoring Centre, Oct 2025. (3) Information Technology and Innovation Foundation, 2021. (4) Futurum Group, 2026. 99.99% availability equals about 53 minutes of downtime a year.

Private by default. **Global by design.**