

Canadian NVIDIA resellers and solution providers

A capability guide

A neutral comparison of publicly documented partner status,
commercial routes and evidence limitations.

Canadian organizations can access NVIDIA technology through several commercial routes: value-added resellers, systems integrators, cloud operators, original equipment manufacturers (OEMs), distributors and retailers. The relevant provider depends on whether the requirement is an NVIDIA DGX system, a custom GPU cluster, virtual desktops, hosted AI capacity, professional visualization or an embedded platform.

This guide compares publicly documented capabilities. It does not rank the companies. NVIDIA Partner Network (NPN) levels are competency-specific, so an Elite designation in Visualization does not establish Elite capability in Compute, Networking or DGX AI Compute Systems.[1][2]

How to read NVIDIA partner status

NVIDIA currently publishes 14 NPN partner types, including Solution Provider, Cloud Partner, Distributor, OEM and System Partner. Partners may participate in competencies such as Compute, DGX AI Compute Systems, Embedded Compute, Networking, NVIDIA Enterprise Software, NVIDIA Virtual Desktops and Visualization. The Marketplace records reviewed display Partner, Preferred and Elite levels; NVIDIA describes Elite as its deepest level of partnership.[1][2]

The Marketplace record establishes partner type, competency and level. It does not, by itself, establish current inventory, product allocation, project experience at a particular scale, certified Canadian staffing, support service levels or beneficial ownership.

Documented capabilities

The table reports NVIDIA Marketplace records and public company materials. It does not score providers or infer capabilities from partner level alone.

Organization	NPN partner type	Documented competency and level	Publicly documented route	Evidence limitation
AniSoft Group	Solution Provider	Preferred: Compute	Compute, storage and data-centre integration.[14][15]	Public information about recent NVIDIA projects, certified personnel and delivery scale is limited.
Canada Computers & Electronics	Solution Provider	Preferred: Visualization	Transactional access evidenced by Preferred Visualization status and a DGX Spark listing at the review cutoff.[12][13]	Product availability, enterprise integration and managed services are not established by these sources.
Compugen	Solution Provider	Preferred: NVIDIA Virtual Desktops	Virtual-desktop requirements within a broader national integration and managed-services portfolio.[16][17]	The current Marketplace record does not establish Compute or DGX AI Compute Systems competency.
Connect Tech	OEM	Elite: Embedded Compute	NVIDIA Jetson modules and compatible carrier-board integrations.[23][33]	Confirm the exact module, carrier board, environmental requirements and lifecycle support.
Denvr Dataworks	Cloud Partner	Preferred: Compute, Networking and NVIDIA Enterprise Software	Hosted AI capacity through bare metal, virtual machines and containers.[21][22]	Confirm installed architecture, current capacity, data residency, service levels and portability.
Hypertec / CIARA	Solution Provider; company-announced OEM relationship	Elite: Compute and Networking; Preferred: NVIDIA Enterprise Software; separate record Preferred: Visualization	AI and high-performance computing systems, MGX systems, GPU clusters, networking, enterprise software, cloud infrastructure, manufacturing and lifecycle services.[3][4][5]	Confirm the exact proposed architecture, current allocation, staffing and delivery references.
Images et Technologie	Solution Provider	Preferred: Compute and Visualization	High-performance computing, AI infrastructure, media and entertainment, design and simulation, and professional visualization.[19][20]	Public sources do not establish current majority beneficial ownership or delivery scale for a specific project.
ITI	Solution Provider	Elite: NVIDIA Virtual Desktops	Virtual GPU, virtual desktops and virtual workstations within a broader infrastructure and managed-services portfolio.[8][9]	The Marketplace record does not show Compute, Networking or DGX AI Compute Systems competencies.

Organization	NPN partner type	Documented competency and level	Publicly documented route	Evidence limitation
Micrologic / Micro Logic Sainte-Foy	Cloud Partner	Preferred: DGX AI Compute Systems	Canadian-hosted AI infrastructure, Cirrus AI Factories and NVIDIA AI Enterprise access.[10][11]	This is a hosted or managed-capacity route. Confirm the installed NVIDIA architecture and current availability.
MOBIA Technology Innovations	Solution Provider	Elite: DGX AI Compute Systems; Preferred: NVIDIA Enterprise Software	NVIDIA DGX systems, NVIDIA Enterprise Software, and company-stated data and AI enablement services.[6][7]	Current product allocation, implementation staffing and deployment scale are not established by the sources reviewed.
Quadbridge	Solution Provider	Elite: Visualization; Preferred: Compute and NVIDIA Virtual Desktops	Professional visualization, compute and virtual-desktop requirements.[18]	The Marketplace record does not establish delivery scale or current majority beneficial ownership.
WOLF Advanced Technology	Solution Provider in Marketplace; company-announced OEM relationship	Elite: Visualization	Rugged NVIDIA-powered embedded products for aerospace and defence markets.[24][32]	Confirm the exact product, certification, environmental specification and support model.

Provider profiles

AniSoft Group

AniSoft has Preferred status in Compute.[14] It describes compute, storage and data-centre integration across NVIDIA, IBM, Lenovo and NetApp environments.[15]

Public information about recent NVIDIA projects, certified personnel and delivery scale is limited. Buyers should confirm those points when they are material to the proposed scope. AniSoft states that it is Canadian-owned.[31] Current beneficial ownership was not independently established by the sources reviewed; request an attestation when Canadian control is a formal requirement.

Canada Computers & Electronics

Canada Computers is a Solution Provider with Preferred status in Visualization.[12] Its cited transactional evidence consists of that Marketplace status and a DGX Spark listing at the review cutoff.[13]

The sources reviewed do not establish the breadth of its current NVIDIA catalogue, enterprise DGX deployment, cluster networking or managed AI infrastructure capability. Product availability and integration scope should be verified for the proposed transaction.

Canada Computers states that it is Canadian-owned.[30] Current beneficial ownership was not independently established by the sources reviewed; request an attestation when Canadian control is a formal requirement.

Compugen

Compugen has Preferred status in NVIDIA Virtual Desktops.[16] Its broader business includes national integration, managed services, logistics, workplace technology and asset-lifecycle services.[17]

Its current Marketplace record does not establish DGX or Compute competency. Compugen may still participate in a broader multi-vendor solution, but NVIDIA-specific scope should be verified rather than inferred from its general integration practice.

Public sources establish a Canadian operating history and private-company status, but the current beneficial-ownership chain is not explicit enough for this guide to classify it as confirmed Canadian-owned. An ownership attestation would resolve that point.

Connect Tech

NVIDIA lists Connect Tech as an OEM with Elite status in Embedded Compute.[23] Connect Tech publishes NVIDIA Jetson modules and compatible carrier-board integrations.[33]

This is an embedded and edge route rather than general enterprise DGX resale. Buyers should validate module and carrier-board compatibility, environmental requirements, certifications, software support and product lifecycle.

Denvr Dataworks

Denvr is a Cloud Partner with Preferred status in Compute, Networking and NVIDIA Enterprise Software.[21] It provides hosted AI capacity through bare metal, virtual machines and containers rather than primarily selling hardware to customers.[22]

The Logic reported in 2026 that Denvr's ownership and leadership were wholly domestic.[22] Buyers should still contract for data residency, operational control, capacity availability, service levels, workload portability and exit support.

Hypertec / CIARA

NVIDIA lists Hypertec at Elite in Compute and Networking, with Preferred status in NVIDIA Enterprise Software. A separate Hypertec Inc. Marketplace record lists Preferred status in Visualization.[3][4]

Hypertec's public portfolio covers AI and high-performance computing systems, NVIDIA MGX designs, GPU clusters, NVIDIA networking, cloud infrastructure, deployment and lifecycle services. Its CIARA division manufactures and assembles NVIDIA-powered systems in Canada. Hypertec announced in April 2026 that CIARA had become an NVIDIA OEM partner manufacturing NVIDIA-Certified systems in Canada.[5]

Hypertec states that it is 100% Canadian-owned.[25] Current beneficial ownership was not independently established by the sources reviewed; request an attestation when Canadian control is a formal requirement.

Quadbridge

Quadbridge is Elite in Visualization and Preferred in Compute and NVIDIA Virtual Desktops.[18] These records establish competency-specific standing in professional visualization, compute and virtual-desktop requirements.

Public sources reviewed do not clearly establish current majority beneficial ownership. Buyers applying a Canadian-ownership criterion should request an attestation covering the ultimate parent, controlling shareholders and material foreign investors.

Images et Technologie

Images et Technologie has Preferred status in Compute and Visualization.[19] It serves high-performance computing, AI infrastructure, media and entertainment, design and simulation, and professional visualization requirements.[20]

Its public materials establish Canadian headquarters and operations but do not establish current majority beneficial ownership. Treat ownership as unverified unless the company provides an attestation.

ITI

ITI is Elite in NVIDIA Virtual Desktops.[8] Its relevant scope is virtual GPU infrastructure, virtual desktops and virtual workstations, supported by broader cloud, infrastructure and managed-services capabilities.[9]

The Marketplace record does not show ITI with Compute, Networking or DGX AI Compute Systems competencies. Those capabilities should not be inferred from its Virtual Desktops status.

ITI states that it is 100% Canadian and has participated in Deloitte's Best Managed Companies program, whose eligibility criteria include qualifying Canadian ownership.[27][28] Current beneficial ownership was not independently established by the sources reviewed; request an attestation when Canadian control is a formal requirement.

Micrologic

NVIDIA lists Micro Logic Sainte-Foy as a Cloud Partner with Preferred status in DGX AI Compute Systems.[10] Micrologic markets Cirrus AI Factories and Canadian sovereign-cloud services, including managed NVIDIA-powered environments and NVIDIA AI Enterprise access.[11]

This is a hosted or managed-capacity route rather than a conventional hardware-resale model. Customers should distinguish reserved capacity from hardware ownership and specify data location, operational control, tenancy, portability and exit terms in the contract.

The Council of Canadian Innovators describes Micrologic as 100% Canadian-owned.[29] Current beneficial ownership was not independently established by the sources reviewed; request an attestation when Canadian control is a formal requirement.

MOBIA Technology Innovations

NVIDIA lists MOBIA at Elite in DGX AI Compute Systems and Preferred in NVIDIA Enterprise Software.[6] These are separate competency records at different levels.

MOBIA also presents data and AI enablement services, but its public materials do not establish the scale or recency of DGX deployments. A buyer should confirm current DGX model access, allocation, named architects, implementation references and the support escalation model.[7]

MOBIA's corporate history identifies Rob Lane as its current owner and describes its Canadian family-ownership history.[26] Current beneficial ownership was not independently established by the sources reviewed; request an attestation when Canadian control is a formal requirement.

WOLF Advanced Technology

NVIDIA lists WOLF as a Solution Provider with Elite status in Visualization.[24] WOLF separately announced an NVIDIA OEM relationship and describes rugged NVIDIA-powered embedded products for aerospace and defence markets.[32]

This is an embedded and rugged-systems route rather than general enterprise DGX resale. Buyers should confirm the exact product, environmental specification, certification, software support and lifecycle.

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Matching the requirement to the provider type

Requirement	Publicly documented routes in this guide, alphabetical	Scope to verify
On-premises AI or high-performance computing infrastructure	AniSoft; Hypertec / CIARA; Images et Technologie; MOBIA	Determine the applicable route from each provider's cited competency and documented offering. Confirm whether the design is DGX, NVIDIA-Certified, MGX-based or another OEM configuration, and validate the complete architecture and support scope.
NVIDIA-branded DGX systems	MOBIA	Confirm the exact DGX generation, allocation, delivery date, installation responsibility, enterprise support and references.
GPU-accelerated virtual desktops and workstations	Compugen; Hypertec; ITI; Quadbridge	Confirm the NVIDIA vGPU software, hypervisor or cloud platform, user profiles, graphics applications, licensing and support ownership.
Canadian-hosted AI capacity	Denvr; Micrologic	Confirm the exact NVIDIA architecture, installed capacity and current availability. Define data residency, operational control, tenancy, network connectivity, service levels, portability and exit terms.
Professional visualization and individual workstations	Canada Computers; Hypertec; Images et Technologie; Quadbridge	Separate transactional product sourcing from design, deployment and ongoing support. Verify current product availability and manufacturer warranty.
Embedded or rugged edge systems	Connect Tech; WOLF Advanced Technology	Validate module and carrier-board compatibility, environmental specifications, certifications, software support and product lifecycle.

Procurement checks

For a material NVIDIA procurement, ask each provider to disclose:

- its exact NPN partner type, competency and current level
- the proposed NVIDIA architecture and product generation
- whether the system is NVIDIA DGX, NVIDIA-Certified, MGX-based or another OEM configuration
- current inventory or allocation and a committed delivery date
- named architects, certifications and comparable Canadian references
- networking, storage, power and cooling assumptions
- software licences, support entitlements and escalation ownership
- responsibility for deployment, acceptance testing, operations and lifecycle support
- ultimate beneficial ownership and material foreign-investor interests when Canadian ownership is a requirement

NPN status is useful evidence of a provider's relationship with NVIDIA. It is one part of due diligence, not a substitute for technical validation, commercial terms or customer references.

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