

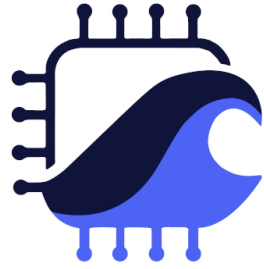


AI Digital Infrastructure Sovereignty Program



BLUE NAP AMERICAS

C O N N E C T I N G I D E A S



BlueNAP.AI

Empowering Smart Futures

Presented BY



BLUE NAP AMERICAS
CONNECTING IDEAS





- ◆ **ONLY REAL Tier IV Construction Certified Data Center**

facility in the Caribbean, ensuring 100% uptime and fault tolerance.

Strategic

- ◆ **Location Based in Curaçao**, outside the hurricane belt, ideal for regional and international clients.

- ◆ **Robust Infrastructure**: 55,000 sq. ft. facility with 2N+1 power and cooling redundancy; built to **withstand Category 5 hurricanes**.

- ◆ **Comprehensive Services** Offers colocation, private cloud, disaster recovery, and managed services.

- ◆ **Sovereign Regional Digital Hub**, Serves as a key network access point (NAP) for the Pan-Caribbean region.

With more than 20 years of presence in LATAM, advising Government, Telecommunications and Tech players on a wide range of strategic Digital Infrastructure projects.

Telecom and Utility

- Market Research
- Commercial Strategy
- Loss Prevention and Efficiency Program
- Infrastructure and Field Services
- Fiber and Wireless network design
- Network and IT Transformation program

Cloud, Cyber and AI

- Cloud Strategy
- Data Center Infrastructure Services
- Cybersecurity Solutions
- Managed IT Services
- Data and AI Application Modernization
- Cloud Native Application

Corporate Strategy & Venture Building

- M&A And Carve-Outs Advisory
- Feasibility, PPP And business Modeling
- Regulatory and Legal Advisory
- Environmental And Social Impact Assessment
- Funding and Debt Structuring
- Transition and Interim Management
- Project Office

Key Markets :



USA
Brazil
Colombia
Central América and the
Caribbean

Cases:



B2B Telecom MSP
Launch



Telco OSS BSS
Cloud Migration



AI Platform for
Judiciary system



HPC Data Center for
Oil & Gas Company



Brazil Digital connectivity
Infrastructure

Why Choose BLUE NAP Caribbean's First AI IaaS Platform?



◆ High-Performance AI Compute power

Instantly access scalable, GPU-powered cloud infrastructure
Effortlessly run demanding AI, ML, and data science workloads

◆ Regional Sovereignty & Compliance

Keep all data, models, and applications within local jurisdictions
Fully compliant with Caribbean and Central American data regulations

◆ Accelerate Local Innovation

Build and deploy AI solutions with regional relevance
Key enabler of the **Caribbean Gigabit Society**

◆ World-Class Infrastructure

Hosted at Blue NAP Americas' Tier IV data center in Curaçao.



◆ **BLUENAP.AI GPU as a Service**

BLUENAP.AI GPU offers scalable GPU-powered infrastructure for data centers, (example 6X 12MG for TM)

◆ **BLUENAP.AI Container**

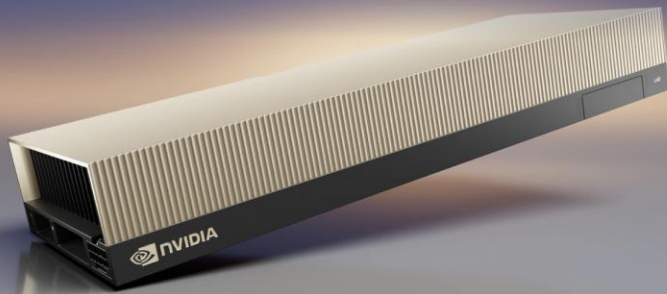
BLUENAP.AI container provides a robust environment for AI and application development, leveraging powerful GPU resources to optimize deployment and operational efficiency.

◆ **BLUENAP.AI Marketplace (coming soon)**

BLUENAP.AI Marketplace features pre-qualified applications integrated with our GPU infrastructure, enabling rapid deployment and streamlined operations for diverse sectors.

BLUENAP.AI GPU as a Service: Components

Components NVIDIA L40S



Compute

SUPERMICRO NVIDIA L40S GPUs – High-performance GPUs for AI/ML workloads.

Networking

Core Switch: NVIDIA Spectrum-3, 400GbE, 32x QSFP-DD, Cumulus Linux, 1U, dual PSU

Access Switch: NVIDIA Spectrum, 1/100GbE, 48x RJ45 + 4x QSFP28, Cumulus Linux, 1U, dual PSU

Optics & Cabling: 2x 400GbE DR4 transceivers, 15m MPO-12 SM fiber, MPO-12 Apc-Apc cable

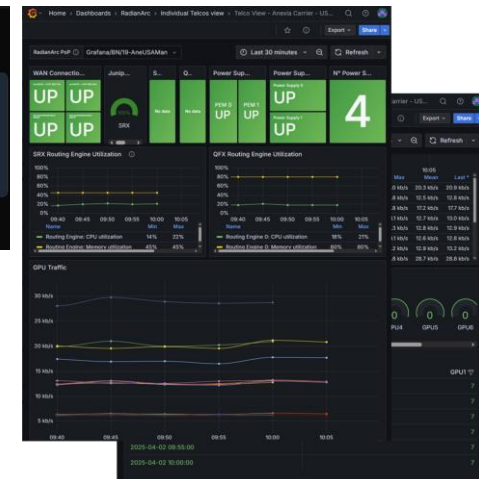
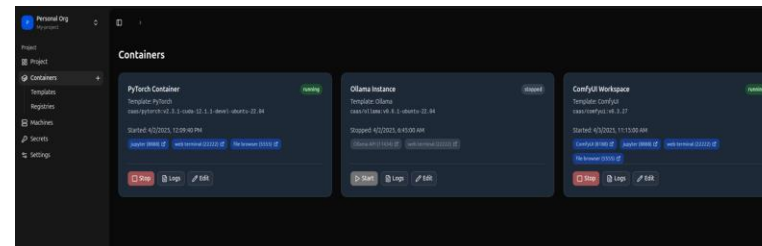
Storage

Synology RS822RP+ NAS, 4-bay, rackmount, 4x 6TB drives (HAT3300 HDD), with rail kit.

Provisioning platform : Radian Arc – HALO & APEX



Supermicro L40S
Optimized Systems
Full-Stack Accelerated Performance



KEY TAKE-AWAYS

- **Robust, scalable, production-ready GPU Infrastructure**
- **Tier IV sovereign-owned Caribbean data center**
- **Enabling the Caribbean Gigabit Society**
- **Flexible (scalable) regional models ready for replication (incl. financing)**





Prime Minister Philip Davis KC



“We are **digital tenants** in a house we do not own”

“Just as we reclaimed our political independence in the last century, we must now assert our digital independence in this one. This means investing in regional infrastructure, so our **data is stored under our laws**” “If we do not **secure our digital future**, someone else will define it for us.”

“We are therefore called, not just to lead individually, but to **act collectively**. To build systems that are **interoperable**, secure, and inclusive”.

“So the question before us is not whether the world is changing. It is whether we are willing to change with it — and whether we are prepared to do so with the urgency, seriousness, and moral clarity this moment demands. **We must act** not simply because the technology exists, but because justice requires it.”