

Namibian AI Server Supplier



Overview

Lenovo Server Supplier & Exporters for the Namibia Market Server configurations optimized for Namibia's arid, high-temperature industrial regions (Erongo, K.

Key Takeaways

Key AI server suppliers in Namibia include WeVault.ai, JONAK Consultants, Namtech, Altus ICT, and M1 Technologies, offering on-premises AI infrastructure, GPU compute, and enterprise IT solutions. Leading AI Server Providers in Namibia



WeVault.ai specializes in secure, onshore AI infrastructure for banks, government, and regulated industries. They provide NVIDIA H200 NVL GPUs with 141GB HBM3e memory and can scale to multi-GPU clusters. Their servers are hosted in a high-security facility near Windhoek, including reinforced vaults, biometric access, TPM 2.0 encryption, and fire suppression, ensuring compliance with Namibia's forthcoming Data Protection Act . JONAK Consultants offers AI-powered automation and server deployment for businesses, schools, and hospitals. They provide AI agents that automate data entry, ERP workflows, invoicing, and form reading, all hosted on your own servers to keep data on-premises. Their services include ERP integration, custom software, and ongoing support tailored to Namibian enterprises . Namtech delivers end-to-end ICT and AI infrastructure, including server virtualization, cloud migration, AI-assisted automation, and intelligent workflows. They focus on managed IT, cybersecurity, and AI solutions for businesses across Namibia and Southern Africa, emphasizing reliability, local support, and compliance . Altus ICT provides high-performance servers, networking, and AI-ready infrastructure for corporates and government institutions. Their offerings include scalable networks, cybersecurity, biometric access control, and integrated ICT solutions suitable for AI workloads . M1 Technologies supplies enterprise-grade servers and workstations from brands like HP, Dell, and Lenovo. They cater to businesses, education, and government, providing hardware optimized for AI, data-heavy tasks, and high-performance computing, with nationwide delivery and warranty support .

Considerations for Choosing a Supplier

- **Onshore Data Compliance:** WeVault.ai and JONAK Consultants emphasize keeping data within Namibia to comply with the Data Protection Act.
- **Hardware Performance:** For AI workloads, NVIDIA GPUs (H200 NVL) and multi-GPU clusters are recommended.
- **Support and Maintenance:** Suppliers like Namtech and JONAK provide ongoing support, training, and infrastructure management.
- **Customization:** JONAK and Namtech offer tailored solutions for specific sectors like healthcare, education, and finance. These suppliers collectively cover secure AI server hosting, high-performance GPU compute, AI automation, and enterprise IT solutions, making them suitable for Namibian businesses and institutions looking to deploy AI locally.

Article Content

HPE Server Manufacturer & Supplier in Namibia

The local telecom giants such as MTC and Telecom Namibia require dense computing setups to transition to 5G core networks,

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

