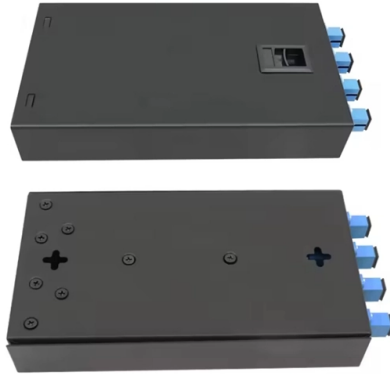


Namibia AI Computing Server



Overview

Project Baobab™ is a solar-powered, sovereign AI cloud infrastructure in Namibia, designed to enable local data processing, compute capacity, and long-term value creation within Africa. Rob led the design and deployment of Namibia's national AI infrastructure — a complete stack spanning LLMs, agent frameworks, and edge deployment — purpose-built for a developing nation's connectivity constraints and data sovereignty requirements. This wasn't a cloud vendor demo. Hosted in our secure vault near Windhoek, or deployed inside your own facility. Be compliant before the law arrives. Public sector capacity The National Digital Strategy (2024-2028), yet to be officially launched, outlines a comprehensive plan to enhance digital skills within the public sector, focusing on creating a digitally literate public service. Key initiatives include implementing change management and. This article outlines the core design principles guiding the development of Namibia's first solar-powered AI cluster.



Article Content

Services – Cybertech Computer Systems cc

Services About our services We sell factory built and custom computer and server solutions to the Namibia Community. Servers, Notebooks, clients and Desktop

WeVault.ai — Sovereign AI Infrastructure for Namibian Institutions

WeVault.ai is Namibia's sovereign GPU and AI infrastructure partner for regulated institutions — banks, government, mining and research. NVIDIA H200 compute secured near Windhoek. Your data is

Top 10 Cloud Service Providers in Namibia (2026)

Discover Namibia's leading cloud service providers in 2026, driving digital transformation with innovative solutions and robust infrastructure.

AI in Namibia – Strategy for 2026

In this article, we explore Namibia's AI strategy for 2026, examining national policies, sectoral applications, workforce development, challenges, and

How Should Namibia Approach the Regulation of

As governments race to create regulatory guardrails for the development of artificial intelligence (AI), it is essential Namibia is not left behind

Project Baobab™ develops solar-powered AI cloud infrastructure in ...

Project Baobab™ is a solar-powered, sovereign AI cloud infrastructure in Namibia, designed to enable local data processing, compute capacity, and long-term value creation within Africa.

Namibia Unveils AI Readiness Report to Drive Inclusive Digital Growth

Namibia has launched its Artificial Intelligence Readiness Assessment Report, developed in partnership with UNESCO, signalling a strategic move to position the country as a frontrunner in

Artificial intelligence readiness assessment report: Namibia

Research, science, technology and innovation play a critical role in advancing and implementing AI in Namibia. These efforts collectively support Namibia's digital transformation and its transition to a

Namibia Artificial Intelligence Trends for 2026

Discover Namibia's AI trends for 2026, sectoral applications, emerging technologies, benefits, challenges, and strategies to thrive in an AI-driven future.

Policy and infrastructure gaps found in Namibia's AI

Namibia must urgently address policy and infrastructure shortfalls if it is to fully harness artificial intelligence (AI) for inclusive economic growth,

Why Namibia's AI Future Won't Be Found in a Report

Namibia's AI policy must be its own distinct framework. SHAPING THE FUTURE In conclusion, AI is the most defining technology of our time.

The Role of AI in Namibia's Economic Development

In Namibia's pursuit of economic growth and development, artificial intelligence (AI) emerges as a transformative force that fuels innovation and propels businesses forward.

AI in Namibia – Strategy for 2026

Despite strong growth potential, Namibia faces barriers in AI implementation. Limited computing infrastructure and internet access, particularly in rural areas, hinder adoption. There is a

Building blocks for robust and technology neutral AI

In this regard, the government of Namibia through the Ministry of Information and Communication Technology should provide opportunities for

Data Centres in space a fancy idea but Namibia a far

By Peter Karon. * The global race for data sovereignty and AI processing power has sparked a debate that sounds like science fiction: Should

AI, ML, and Data Analytics in Namibia: Opportunities ...

Current AI and ML Opportunities in Namibia Namibia's economy is driven by key industries such as mining, agriculture, financial services, healthcare, and telecommunications.

Namibia AI Infrastructure — National Deployment Case Study

Namibia had no domestic AI compute capacity. All inference and training depended on international cloud providers — introducing latency, data sovereignty risks, and recurring costs that scaled with

Project Baobab™ Updates & Perspective: Building Namibia's First

Building Namibia's first solar-powered AI cluster requires more than ambition. It requires disciplined infrastructure design that integrates energy, compute, and governance from the outset.

Cloud and AI Development Act | Shaping Europe's digital future

The Cloud and AI Development Act will strengthen Europe's sovereignty and competitiveness in the cloud and AI ecosystem.

Namibia accelerates into the AI era

Educational institutions, led by the University of Namibia, are building AI capacity through courses in data science, blockchain, and cybersecurity,

WeVault.ai — Sovereign AI Infrastructure for Namibian Institutions

The local, secure, compliance-ready AI infrastructure partner for regulated Namibian institutions — ahead of the Data Protection Act. NVIDIA H200 compute. Data never leaves Namibia.

The Global AI Race: Where Does Namibia Stand?

While Namibia is significantly behind in AI, ML, and Data Analytics, it has the potential to catch up. The key is to act swiftly—by investing in digital infrastructure, fostering AI...

Contact Us

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