







SOVEREIGN AI

SITE Sovereign Cloud

The leading sovereign cloud operating within the Kingdom, designed to meet the highest standards of performance, cybersecurity, and compliance.

It operates across the Riyadh and Jeddah regions and is built on a nationally developed operating system (SITE Cloud OS) that delivers unified management, orchestration, and governance of cloud services while supporting uninterrupted business continuity.












 24/7 SOC & NOC	 60+ Built-in Cybersecurity controls	 100+ Products and services	 20+ Local and international certifications
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SITE Sovereign Cloud ensures sovereignty across all dimensions:

Data Sovereignty Ensuring data is stored, processed, and accessed in accordance with local laws and regulations	Operations Sovereignty Ensuring the control and management of cloud operations are aligned with local autonomy and oversight
Technology Sovereignty Ensuring that the underlying technology, infrastructure, platforms, and software are governed, and controlled to reduce reliance on foreign technologies	

10+ Integrated Products

SITE Cloud Sovereign AI Platform

 LLM Inference Scalable conversational AI, copilots, and intelligent automation.	 Agentic Memory Persistent contextual memory for adaptive AI agents.	 Audio Advanced speech recognition and audio analysis for voice-driven workflows.
 Vision Multimodal AI combining image and text understanding.	 Moderation Real-time content safety and policy enforcement.	 Embedding Transform data into semantic representations for intelligent retrieval.
 Reranking Ensure the most relevant results surface first.	 Document Parsing Convert unstructured content into structured, usable data.	 Vector Store Efficiently manage and query large-scale embeddings.
 Dedicated GPUs High-performance infrastructure engineered for demanding AI workloads.	 MLOps Govern, deploy, monitor, and optimize the full AI lifecycle.	+ More

Agents. Apps. Automation

Production-Ready Intelligence

RAG (Retrieval Augmented Generation)

Combine retrieval from your data with LLM reasoning to produce accurate, contextually grounded responses.



- Vector Store
- Embedding
- Reranking
- LLM Inference

AI Assistants

Build conversational copilots and task-oriented agents that use context, memory, and multimodal inputs to assist users.

- LLM Inference
- Vision
- Audio
- Agentic Memory
- Moderation

Coding & Agentic Development

Accelerate software creation with code generation, completion, debugging, and autonomous agentic workflows.

- LLM Inference
- Agentic Memory
- Reranking
- Document Parsing
- Vector Store

Workflow Automation

Automate business processes by integrating AI decisioning, document understanding, and orchestration into end-to-end flows.

- Document Parsing
- Embedding
- Vector Store
- Vision
- LLM Inference

Instant Capability Without Operational Complexity

Cost Efficiency

Reduce capital expenditure and ongoing operational costs from deploying and maintaining AI infrastructure. Benefit from a predictable, usage-based cost model that maximizes returns.

Always Up-to-Date

Stay current with the latest capabilities. Access continuously updated products and models that enable rapid adoption of new innovations.

Secure & Compliant By Design

Operate on infrastructure engineered for security at every layer. Maintain strict control over data flows, access boundaries, and workload isolation.



Instant Access

Overcome GPU shortages, export constraints, and supply-chain delays. Gain immediate access to sovereign

Scalable Infrastructure

Handle unpredictable demand without over-provisioning or operational strain. Scale seamlessly as workloads expand.

Product Breadth

Support diverse use cases across a unified platform. Access a broad portfolio of models and specialized products designed to solve real production challenges.

Built for Scale. Engineered for Sovereignty.

Products & Services

