



IT-ENABLED HR  
SOLUTIONS

# NFT CONSULT



CO-LOCATION

## Server Co-location

ENTERPRISE DATA CENTRE INFRASTRUCTURE

Your servers deserve world-class facilities. NFT Consult's co-location service puts your hardware in a carrier-neutral, enterprise-grade data centre with redundant power, high-speed connectivity, and around-the-clock physical security, so your systems stay online no matter what.

✓ Secure Rack Space

✓ Redundant Power & UPS

✓ Tier-1 Connectivity

✓ 24/7 Physical Security

✓ Climate Control

✓ Carrier-Neutral Facility

THE CHALLENGE

# Your Hardware Deserves Better Than an Office Server Room

Organisations that own their server infrastructure frequently find that in-house server rooms cannot deliver the power resilience, physical security, or connectivity redundancy that mission-critical systems demand. Power outages, cooling failures, physical access risks, and single-provider internet links create operational vulnerabilities that a professional co-location facility eliminates.



### Power Outage Risk

Frequent power fluctuations and outages in the East African grid expose in-house servers to hardware damage and unplanned downtime.



### Physical Security Gaps

Office server rooms rarely meet enterprise security standards, poor access controls and absent CCTV monitoring leave hardware at risk.



### Single-Provider Connectivity

Reliance on a single internet provider means a single point of failure, when the link drops, your systems go dark with no automatic failover.

99.99%

UPTIME GUARANTEE

Tier-1

CARRIER CONNECTIVITY

24/7

PHYSICAL SECURITY

Auto

POWER FAILOVER

CO-LOCATION SERVICES



### Secure Data Centre Space

Dedicated rack space in a professionally managed data centre with physical security controls, CCTV monitoring, biometric access, and strict visitor management, protecting your hardware around the clock.

Dedicated Racks

Biometric Access

24/7 CCTV

Climate Control



### Redundant Power Infrastructure

Multiple power feeds with UPS battery backup and diesel generator failover ensure your servers remain operational even during extended mains power outages, a critical advantage in the East African operating environment.

Dual Power Feeds

UPS Backup

Generator Failover

Power Monitoring



### High-Speed Multi-Provider Connectivity

Direct connections to multiple Tier-1 internet carriers with guaranteed bandwidth, low latency, and automatic failover between providers, delivering consistent, high-performance connectivity for all your hosted systems and applications.

Multi-Carrier

Auto Failover

Guaranteed Bandwidth

Low Latency

SUITABLE FOR

Application Servers

Database Servers

File Servers

ERP Infrastructure

Backup Systems

DR Environments



**WHY NFT CONSULT**

## Your Infrastructure, Protected by East Africa's Trusted IT Partner

NFT Consult's co-location infrastructure is built for African business realities, designed around the power, connectivity, and security challenges specific to our region. Our technical team provides hands-on support and monitoring, giving you the confidence that your systems are always in expert hands.



### Enterprise Physical Security

Multi-layer physical access controls, 24/7 CCTV surveillance, and strict visitor protocols protect your hardware at every moment.



### Power Resilience Built In

Redundant power paths with UPS and diesel generator ensure 99.99% uptime even during extended grid outages common in the region.



### Multi-Carrier Connectivity

Direct peering with multiple Tier-1 carriers eliminates single-provider risk and delivers consistent low-latency performance for your systems.



### Professional Cooling Management

Precision cooling systems maintain optimal operating temperatures around the clock, extending hardware life and preventing heat-related failures.



### Remote Hands Support

Our on-site technical team provides physical intervention, equipment reboots, and hands-on support when remote management is not enough.



### Flexible Space Options

From a single rack unit to a full dedicated cabinet, scalable space options that grow with your infrastructure needs without re-platforming.

## House Your Servers in World-Class Infrastructure

Talk to our technical team about your co-location requirements. We will walk you through space, power, and connectivity options tailored to your specific hardware and performance needs.



EMAIL  
[inquiries@nftconsult.com](mailto:inquiries@nftconsult.com)



WEBSITE  
[nftconsult.com](http://nftconsult.com)

FOLLOW US

