

HYHUB SERVICES

COMPANY OVERVIEW

CORPORATE PROFILE

PERFECTION IN EVERY CONNECTION

HYHUB / COMPANY

The business behind the technology

Cloud, infrastructure and managed IT from Lagos, Nigeria.

What we do

HYHUB Services connects technology advice, practical engineering and operating support. We work across cloud, hybrid and on-premises environments, defining the work around the customer's systems, constraints and intended outcome.

Who leads the work

Founder and MD/CEO Aondoakaa Alexander Tor-Tyum leads HYHUB's technical direction. Delivery responsibilities, customer decisions and operating ownership are agreed for the engagement.



Aondoakaa Alexander Tor-Tyum
Founder and MD/CEO

Where experience meets the brief

Our partnerships connect technology with construction, marine operations, property management, agriculture and food retail. We support the environments behind these businesses, from planning and implementation to day-to-day operation.

Your next decision

Share the business problem, affected systems and the decision you need to make. We can clarify whether an advisory assignment, delivery project or ongoing support arrangement fits the need.

HYHUB / COMPANY

Contents

Company, capabilities and client partnerships.

The business behind the technology 2
Cloud services 4
Physical IT infrastructure 5
Migration and modernisation 6
Hybrid systems 7
Security and identity 8
Procurement and asset governance 9
Managed IT 10
Research and innovation 11
Client partnerships 12
Our delivery lifecycle 13
Delivery and engagement 14
Purpose and engagement 15
Contact 16

HYHUB / CAPABILITIES

Cloud services

Choose this service when you need a cloud foundation, an architecture review or clearer operating and cost controls.



Before we start

We begin with workload inventory, business priorities and current cloud bills where available. We also need an agreed owner for access, data classification and technical decisions.

Outputs to agree

The work may include architecture recommendations and an agreed implementation or improvement plan. Your scope can also include configuration and access records for the resources included in the engagement. Further outputs may include cost, monitoring and operational handover guidance appropriate to the scope.

Operating boundary

Cloud subscriptions, vendor licences and ongoing support are agreed separately. An assessment does not automatically include a migration or production changes.

Handover

Your team receives the agreed architecture, configuration records and operating guidance, with ownership and any follow-on support made explicit.

HYHUB / CAPABILITIES

Physical IT infrastructure

Choose this service when you need a documented physical and network foundation for a new site, expansion or infrastructure refresh.



Before we start

We begin with site access, floor plans where available, device counts and connectivity requirements. We also need agreement on facilities responsibilities, electrical work, safety requirements and approved suppliers.

Outputs to agree

The work may include a survey-based design and agreed equipment or cabling specification. Your scope can also include installation, labelling and test records for the work included in scope. Further outputs may include network diagrams, asset information and maintenance guidance.

Operating boundary

Civil works, electrical certification, carrier availability and specialist facilities work require explicit scope and appropriately qualified providers. Product warranties remain subject to vendor terms.

Handover

Your team receives installation and test records, agreed diagrams and the ownership details needed to maintain the environment.

HYHUB / CAPABILITIES

Migration and modernisation

Choose this service when you need to move workloads with an agreed cutover, rollback and recovery plan.



Before we start

We begin with a workload and dependency inventory, maintenance constraints and approved administrative access. We also need business owners who can approve test results, cutover timing and acceptable recovery targets.

Outputs to agree

The work may include a migration sequence, test plan and rollback criteria. Your scope can also include landing-zone and workload configuration records for the agreed destination. Further outputs may include cutover validation, recovery-test findings and a documented handover.

Operating boundary

Recovery time, data-loss objectives, downtime windows and test frequency depend on the workload and architecture. Replication, backup subscriptions and a recovery retainer are not automatically included.

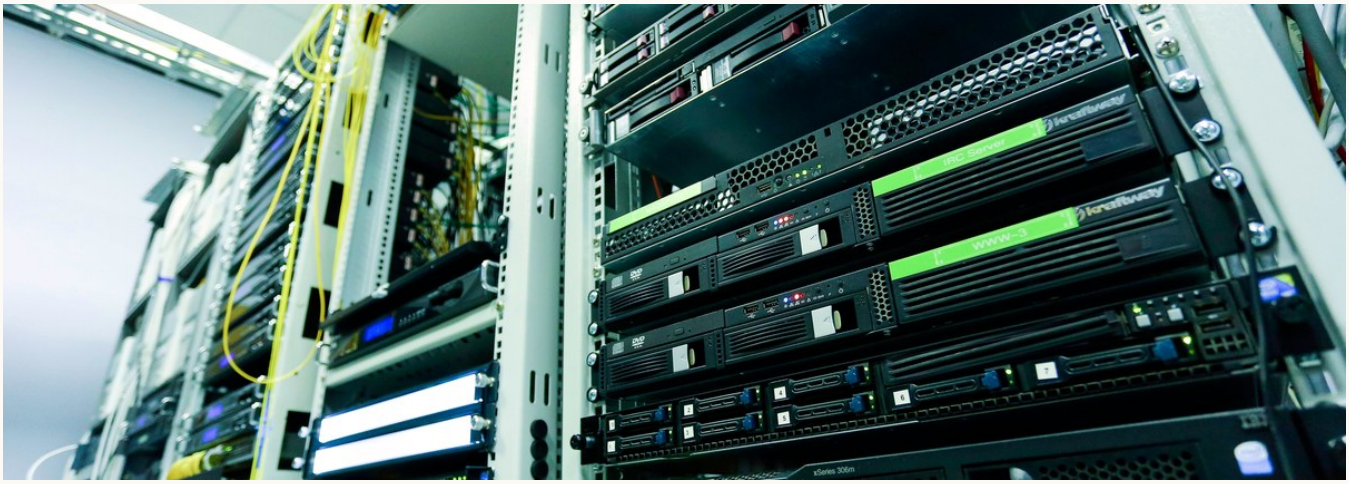
Handover

Production ownership transfers only after the agreed acceptance checks, known issues and recovery responsibilities have been documented.

HYHUB / CAPABILITIES

Hybrid systems

Choose this service when local systems and cloud resources need to work together with clearer connectivity, identity and recovery arrangements.



Before we start

We begin with an inventory of local and cloud systems, network links and operational dependencies. We also need business priorities for connectivity, data location, downtime and recovery.

Outputs to agree

The work may include a hybrid architecture and responsibility map. Your scope can also include agreed connectivity, identity, backup or monitoring configurations. Further outputs may include continuity runbooks and the findings from agreed validation exercises.

Operating boundary

Connectivity, carrier redundancy, recovery sites and specialist facilities are separately assessed. A continuity plan is not a guarantee that every outage can be avoided.

Handover

Operations teams receive diagrams, runbooks, access responsibilities and an agreed review or testing schedule.

HYHUB / CAPABILITIES

Security and identity

Choose this service when you need to understand technical risks, improve access controls or prepare evidence for a defined assessment.



Before we start

We begin with written authorisation and clear testing boundaries for any security assessment. We also need the applicable client policies, assessment requirements and system/data owners.

Outputs to agree

The work may include a scoped risk and control-gap review with prioritised recommendations. Your scope can also include agreed access, endpoint or network-control changes and supporting records. Further outputs may include evidence and remediation documentation for the assessment scope.

Operating boundary

Technical readiness support is not legal advice, an independent certification, a penetration test by default or a guarantee of regulatory compliance. Independent assessors and legal advisers retain their own roles.

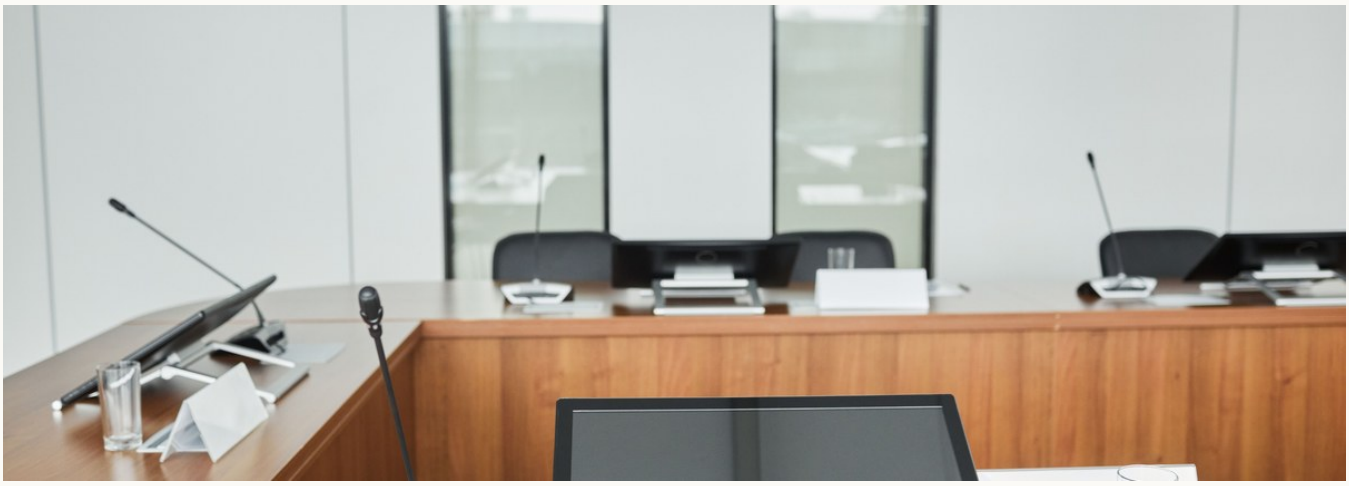
Handover

Your team receives findings, agreed configuration records, residual risks and ownership of follow-up actions.

HYHUB / CAPABILITIES

Procurement and asset governance

Choose this service when you need better technical specifications, supplier comparisons, licence records or asset lifecycle controls.



Before we start

We begin with current asset and licence records, requirements and budget constraints. We also need an authorised purchasing owner and the approval rules for the organisation.

Outputs to agree

The work may include a requirements-based specification or supplier evaluation. Your scope can also include agreed hardware, software and renewal records. Further outputs may include approval, handover and lifecycle recommendations for the scope reviewed.

Operating boundary

The client approves purchases and commercial commitments. Vendor pricing, availability, warranty and licence conditions must be confirmed with the supplier; advisory work does not imply formal reseller status.

Handover

Procurement and operations owners receive the agreed evaluation, asset records, renewal responsibilities and relevant vendor references.

HYHUB / CAPABILITIES

Managed IT

Choose this service when you need an agreed operating model for devices, incidents, changes, monitoring and service reviews.



Before we start

We begin with an onboarding review of systems, existing contracts, access and known issues. We also need named client contacts and agreement on covered users, systems and support hours.

Outputs to agree

The work may include an agreed support scope, escalation process and service reporting approach. Your scope can also include operational records for the monitoring, patching and changes included in scope. Further outputs may include periodic reviews of incidents, risks and agreed improvement actions.

Operating boundary

Support hours, priority targets, on-site attendance and third-party dependencies are defined in the contract. Major projects and migrations are separately scoped. SRE, observability and automation are supporting capabilities, not automatic inclusions.

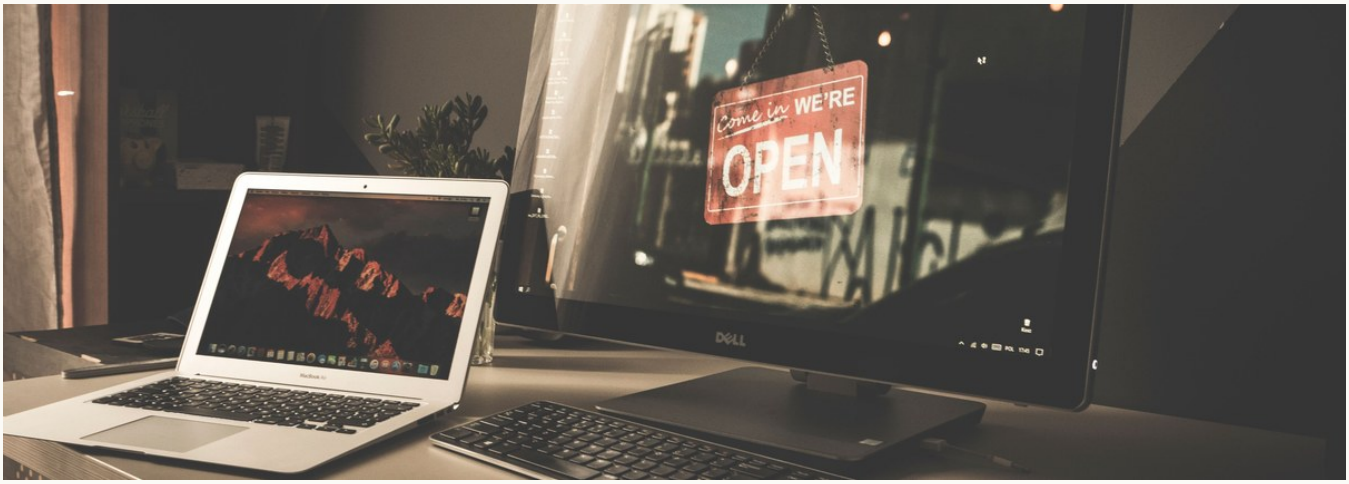
Handover

Onboarding and exit plans define access, documentation, client ownership and how any remaining work or supplier responsibilities are transferred.

HYHUB / CAPABILITIES

Research and innovation

Choose this service when you need to test a technology idea before committing to a production rollout.



Before we start

We begin with a clear business question, representative data and agreed success criteria. We also need a budget, decision owner and permission to use the selected test systems and data.

Outputs to agree

The work may include an evaluation approach and a bounded prototype or proof of concept where agreed. Your scope can also include findings against the success criteria, including limitations and unresolved risks. Further outputs may include a recommendation to stop, refine or plan a separately scoped rollout.

Operating boundary

A prototype is not automatically production-ready, certified, secure for sensitive data or supported as a live service. Intellectual property, data use and production engineering are agreed before the work begins.

Handover

The agreed research notes, prototype materials and decision record identify what has been demonstrated and what still needs validation.

HYHUB / DELIVERY & ENGAGEMENT

Client partnerships

Technology engagements shaped around real operating needs.

01

Hector Barns-Field Limited

HYHUB supports Hector Barns-Field from construction planning through handover: coordinating building technology requirements, establishing office systems and shaping the technology environment its clients will use.

02

Tedxpeal Marine Services

HYHUB is revamping Tedxpeal's ICT environment, aligning workplace systems, connectivity and information access with the demands of its marine operations and logistics business.

03

MEK and Prime Nigeria

HYHUB works with MEK and Prime on technology environments for the properties it develops and manages, connecting development requirements with day-to-day property operations.

04

Tamad Green-Field

HYHUB supports Tamad Green-Field's technology-enabled farming approach, connecting farm operations, business information and the systems people need to work effectively.

05

Food-Paths Farmers Market

HYHUB is setting up the technology for FAFOODS, Food-Paths' initial market in Fola-Agoro, bringing inventory, payments and everyday market operations into a connected foundation for a growing market network.

HYHUB / DELIVERY & ENGAGEMENT

Our delivery lifecycle

One sequence for a useful decision, controlled delivery and ongoing review.

01 Discover

Understand the business decision and the environment behind it.

Outputs: A decision brief, current-system inventory, constraints and initial priorities.

Decision: Confirm the problem, decision owner and information needed before designing a change.

02 Design

Choose an approach that fits the workload, people and operating constraints.

Outputs: Architecture options, scope, responsibilities, cost assumptions and an acceptance plan.

Decision: Approve the chosen approach, dependencies and validation or recovery criteria.

03 Deliver

Implement and validate the authorised work in controlled steps.

Outputs: Configuration records, validation evidence, open issues and a practical handover.

Decision: Review the agreed acceptance evidence and record the customer decision.

04 Operate

Keep accepted systems understandable and supportable.

Outputs: Operating guidance, ownership, escalation routes and any commissioned monitoring or support.

Decision: Confirm service coverage, access and responsibilities before ongoing support starts.

05 Improve

Use operating evidence to decide what should change next.

Outputs: Review findings, prioritised actions, accountable owners and the next decision.

Decision: Agree the next scope; a review does not automatically authorise production changes.

HYHUB / DELIVERY & ENGAGEMENT

Delivery and engagement

Clear decisions, coordinated delivery and a documented handover.

Architecture decision record

Record the problem, options, dependencies, trade-offs and the authorised decision. Make operating assumptions and unanswered questions visible.

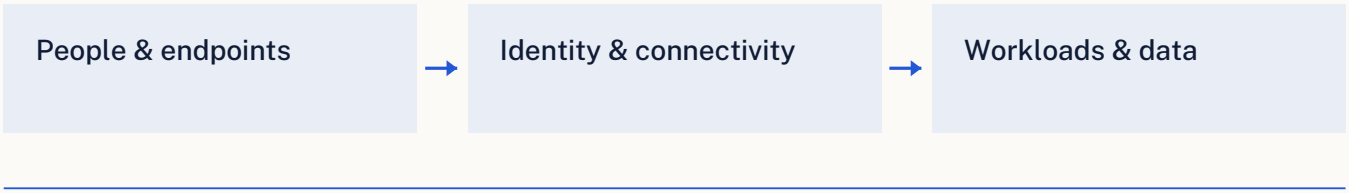
Controlled change plan

Define prerequisites, authorised access, the change window, validation checks and recovery conditions. Record the acceptance evidence and open actions.

Operating record

Identify system ownership, routine checks, escalation, relevant recovery arrangements and review actions. Keep reusable access secrets outside ordinary handover documents.

An illustrative planning model



People and endpoints rely on identity and connectivity to reach workloads and data. Operating responsibilities, monitoring and recovery arrangements span the environment. This model illustrates a planning conversation, not a deployed customer architecture.

HYHUB / DELIVERY & ENGAGEMENT

Purpose and engagement

A defined commitment, with a useful next step.

Vision and mission

Our vision is to redefine data storage and access through innovative and reliable hybrid solutions. Our mission is to provide accessible, secure and innovative hybrid technology solutions.

How to engage

Focused advisory work answers a defined question. Delivery projects agree the change, dependencies and acceptance. Managed services agree covered systems, hours, escalation, reporting and responsibilities. Fees and any third-party charges are clarified in the proposal.

Principles

Innovation, reliability, accessibility, security and integrity guide the way we discuss and deliver work. Claims, limitations and operating boundaries should remain clear.

One Hub is coming soon

One Hub is a business workspace under development. Its intended planning areas cover customer and sales workflows, finance and invoicing, people and HR, team collaboration, automation and integrations, and access and group structure. No launch date has been announced. Availability, data handling and commercial terms must be confirmed before adoption.

START A CONVERSATION

Tell us about your organisation, the environment you are shaping and the decision ahead. Contact info@hyhubng.com or +2347062176794.

HYHUB SERVICES

Perfection in Every Connection

START A CONVERSATION

info@hyhubng.com

+2347062176794

34 Fola-Agoro street, Shomolu, Lagos, Nigeria.

www.hyhubng.com

@hyhubng

