



Innovation Through Digital Intelligence

Digital. Smarter. Faster.



Cloud



Cyber
Security



Infrastructure



Consulting



Managed
Services



Talenting



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About Knhyana

Knhyana Technologies is an IT services and consulting firm helping enterprises modernize, secure, and scale their technology landscape. We deliver end-to-end solutions across cloud, cyber security, and infrastructure domains with a focus on measurable business outcomes.

Core Competencies



Cloud

Strategy, migration, optimization, and managed cloud services across IaaS, PaaS, and SaaS models



Infrastructure

Datacenter, network, servers, storage, EUC, and comprehensive infrastructure management



Cyber Security

SecOps, DevSecOps, SOC implementation, VAPT, and comprehensive security services



Consulting & Managed Services

ITIL-aligned service delivery, governance, and 24x7 support operations

Our outcome-focused engagements deliver measurable business value through enhanced performance, reduced operational costs, strengthened security posture, and improved business resilience.

Mission & Vision

Mission

Empower organizations to innovate securely and efficiently on cloud and modern infrastructure.

Deliver resilient, cost-efficient, and compliant digital operations.

Drive business transformation through technological excellence and strategic partnerships.

Enable organizations to stay ahead in the rapidly evolving digital landscape.

Vision & Values

To be the trusted partner of choice for secure digital transformation, delivering exceptional value through innovation, expertise, and client-centricity.

Our Values

Client Success

Security-First Mindset

Excellence

Integrity

Continuous Improvement

Our Software Development Capabilities



Smart Software for Intelligent Tracking & Automation

We provide custom software development services tailored for Barcode and RFID-based automation, helping businesses achieve real-time visibility, accuracy, and operational efficiency.



Barcode & RFID Software Solutions

Custom Barcode & RFID Application Development
Real-time Asset Tracking & Inventory Management
RFID-enabled Warehouse & Supply Chain Automation
Barcode-based Material Inward/Outward Systems
Fixed & Handheld RFID Reader Integration



Enterprise Software Development

Web-based & Desktop Applications Cloud-enabled & On-Premise Solutions ERP, WMS, POS & CRM
Integration API & Database Development
Scalable, Secure & High-Performance Systems



Data & Reporting

Live dashboards & analytics
Custom MIS & compliance reports
Traceability & audit-ready records

Our Services Overview

Knhyana Technologies delivers a comprehensive suite of IT services through three core service offerings, designed to meet diverse business needs across the technology lifecycle.



Consulting Services

- Strategy and readiness assessments
- Solution architecture and design
- Security and compliance planning
- Technology selection guidance
- Governance and operating model
- Digital transformation roadmaps



Managed Services

- 24x7 NOC and SOC operations
- Monitoring and incident management
- Change, problem, and capacity management
- Weekly reporting and dashboards
- Continuous service improvement
- ITIL-aligned service delivery



Talenting

- Skilled technology professionals
- Cloud and security specialists
- Infrastructure and DevOps expertise
- Flexible engagement models
- Project-based or ongoing support
- Capability building and knowledge transfer

Cloud Services —Migration & Optimization

Migration & Deployment

Consulting and advisory services

Cloud readiness assessment

Cloud migration strategy and architecture

Cloud migration and email migration

Turnkey deployment

Hybrid cloud deployment

Optimization & Re-Architecting

Consulting and advisory services

Solution redesign and re-architecture

Performance tuning and cost efficiency

Capacity rightsizing

Introduce value-added services (SaaS)

DevOps implementation and microservices

Orchestration and automation

Cloud Services —Security & Managed

Cloud Security

Consulting and advisory services

Identity and access management

Security architecture and data protection

Centralized logging and monitoring

Trust, governance, risk, and compliance (GRC)

Incident response; solutions and services

Managed Cloud Services

NOC as a Service

Performance monitoring (APM and DPM)

ITIL processes: incident, problem, change, capacity, availability, configuration

Best practices implementation

Build and release management

Weekly reporting and dashboards; continuous service improvement

Service automation; BCP-DR and orchestration (DRaaS)

Email Migration Services —Office 365 Expertise

↔ Services & Methodology

On-premises to Microsoft 365 (O365)

Exchange on-prem to Microsoft 365

Google Workspace (G Suite) to Microsoft 365

Tenant-to-tenant migrations (cross-tenant)

Discovery & readiness assessment

Coexistence/hybrid where required

Pilot, phased migration, and cutover

Data validation and remediation

Hypercare and optimization

🏆 Track Record & Differentiators

100,000+ mailboxes migrated in 4 years

Minimal downtime approach focused on business continuity

Robust security & compliance (IAM/MFA, DLP, retention)

Tooling expertise: native (Hybrid, MRS, AAD Connect) and leading third-party tools

End-user change management and training

Specialized in complex enterprise migrations

Comprehensive post-migration support

Email Migration Case Studies —Proven Results



100,000+

Mailboxes Migrated



7

Years of Experience



Minimal

Business Disruption



Zero

Data Loss

Enterprise Case Studies



Large Real Estate Enterprise

Source: Zimbra

Target: Microsoft 365 (Exchange Online)

Scale: 10,000+ mailboxes

- ✓ Seamless migration with minimal downtime
- ✓ Staged cutover approach to minimize business impact
- ✓ Comprehensive user training and hypercare support



Leading Chemical Industry

Source: Exchange on-premises

Microsoft 365 (Hybrid Migration)

15,000+ mailboxes

- ✓ Business continuity maintained throughout migration
- ✓ Hybrid deployment with phased cutover strategy
- ✓ Enhanced security and compliance controls

Cyber Security — Assessment & Transformation

🛡️ Assessment and Consulting

IT security assessment and SOC assessment

Internal audits and GRC (Governance, Risk & Compliance)

Security strategy: data, network, data center, virtualization, cloud, hosts, endpoints, mobility

Strategy against virus, malware, ransomware, data leakage

Fraud detection and investigation

Cyber forensics and data forensics

↔️ Transformation and Integration

Solution design and architecture

Implementation of NAC (Network Access Control) and application control

Security implementation across data, network, data center, virtualization, cloud, hosts, endpoints, mobility

SOC setup and data integrity monitoring

Integration of security products and tools

Cyber Security — Solutions & Managed

Security Solutions

Anti-virus , anti-malware, anti-spyware, anti-ransomware solutions
solutionsforcomprehensivethreat protection

Data protection, device protection, and network protection across
your technology landscape

Data LeakagePrevention (DLP) for both on-premise and cloud-based
environments

Cloud Web Application Firewall to protect your web assets from
emerging threats

Network Security solutions with advanced threat intelligence capabilities

Cloud-based Security solutions (vproxy) for scalable, resilient protection

Application Security Services ensuring secure development and
and deployment

Managed Security Services

Managed SOC (Security Operations Center) with 24x7 monitoring and
incident response

Infrastructure & Cloud Monitoring with security-focused alerting and
remediation

Vulnerability Assessment & Penetration Testing (VAPT) on regular cadence

Device Management as a Service for consistent security posture

Security Technology Management of your security tool ecosystem

Application Security Services including SAST/DAST and runtime protection

Patch and Configuration Management to address vulnerabilities promptly

Infrastructure Services —Strategy & Consulting

Strategy & Advisory

Assessment & Benchmarking

Advisory Services

Technology Selection

Operations Design & Framework

Infrastructure Roadmap Development

Cost Optimization Planning

Risk Assessment & Mitigation

Design & Architecture

Solution Design & Architecture

Hosting Selection & Design

EUC (End-User Computing) Infrastructure Design

Process Maturity Model

Capability Matrix

Reference Architecture Development

Scalability & High Availability Planning

Infrastructure Services —Managed & Solutions

Infrastructure Managed Services

Design and deployment; service delivery and service support

NOC as a Service

LAN/WAN, data center, virtualization, servers and storage, EUC infrastructure

Weekly reporting and dashboards

BCP and DR; Facilities Management Services

Remote infrastructure management

24x7 monitoring and incident response

Solutions

Hardware and software procurement and deployment

Devices: network, security, servers, storage and backup, mobility

Software: operating systems, office, network and device management, virtualization

Business applications: ERP, CRM

Vendor relationship management and licensing optimization

Consultation for technology selection and roadmapping

Technology refresh and lifecycle management

Why Choose Knhyana

Partner with Knhyana to transform your IT landscape with our unique combination of expertise, security focus, and client-centered-approach.



Deep Expertise

Comprehensive capabilities across cloud, cyber security, and infrastructure with certified professionals and proven delivery experience.



Proven Frameworks

ITIL-aligned processes, DevOps methodology, and automation frameworks for consistent, reliable service delivery.



Measurable Outcomes

Performance optimization, cost efficiency, risk reduction, and business agility with transparent metrics and reporting.



Security-First Approach

Built-in governance, risk, and compliance at every layer from architecture to implementation and operations.



Flexible Engagement Models

Consulting, project-based implementation, managed services, or hybrid or hybrid approaches tailored to your business needs.



Client-Centric Culture

Focus on transparency, continuous improvement, and long-term partnerships built on trust and mutual success.

Our Approach

Knhyana follows a structured, proven methodology to deliver consistent value across all engagements. Our 5-phase approach ensures comprehensive solutions that address your unique challenges.



Assess

Discovery, readiness evaluation, and risk assessment to understand current state and objectives



Design

Target architecture, transformation roadmap, and governance model development



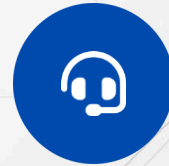
Implement

Secure build, migration, and integration with comprehensive quality gates



Optimize

Performance tuning, infrastructure rightsizing, and continuous cost control



Support

24x7 monitoring, incident management, and continuous service improvement

Our methodology combines industry best practices with proven frameworks like ITIL, DevOps, and Agile to deliver outcomes that are secure, reliable, and optimized for your business needs.

Technology Footprint

Knhyana delivers comprehensive technology solutions across leading platforms and tools, enabling secure, scalable, and efficient digital operations for our clients.



Cloud Platforms

- Public cloud: AWS, Azure, Google Cloud Cloud
- Private & hybrid cloud solutions
- IaaS, PaaS, and SaaS integration
- Multi-cloud management tools



Security Technologies

- IAM and Zero Trust solutions
- SIEM, EDR, XDR platforms
- WAF, DLP, NAC technologies
- Encryption and data protection



Infrastructure

- Network: SD-WAN, SASE, routing/switching
- Data center: virtualization, HCI
- Storage: SAN, NAS, object storage
- End user computing solutions



DevOps & Automation

- CI/CD pipelines and tools
- Containers and orchestration (Kubernetes)
- Infrastructure as Code (Terraform, Ansible)
- Microservices architecture



Monitoring & Observability

- APM and infrastructure monitoring
- Centralized logging solutions
- AI-powered analytics and alerting
- Business intelligence dashboards



Enterprise Applications

- ERP and CRM systems
- Collaboration and productivity tools
- Business process automation
- API integration platforms

Strategic Technology Partners: Knhyana maintains strategic partnerships with leading technology vendors to provide best-in-class solutions tailored to each client's unique requirements and objectives.

Success & Scale



30%

Average Cloud Cost
Reduction



99.9%

Infrastructure Availability



40%

Faster Time-to-Market



85%

Security Risk Reduction

Typical Outcomes We Drive



Cloud Cost Optimization

Through rightsizing resources, implementing automation, and leveraging reserved instances



Enhanced Security Posture

Through continuous monitoring and GRC alignment



High Availability

With proactive monitoring and Site Reliability Engineering practices



Accelerated Time-to-Value

Via standardized blueprints and automation

Delivery at Scale



Onshore/Offshore Hybrid Model



ITIL-Aligned Processes



DevOps and Agile Methodologies

Ready to Transform Your Technology Estate?

Schedule a consultation to discuss your cloud, security, and infrastructure priorities with our experts. Let us help you modernize, secure, and scale your business.

[Schedule a Consultation](#)



Quick Assessment

Comprehensive technology assessment report within 2 weeks to identify gaps and opportunities



Tailored Roadmap

Strategic implementation plan aligned with your business priorities and constraints



Rapid Value

First improvements delivered in as little as 30 days with measurable business impact

Contact Us

We're ready to help you transform your IT landscape. Reach out to us today.



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