

Turning technology into business value

Software • System Integration • Digital Transformation

H3C

Enterprise Networking & IT Infrastructure

H3C

● WHAT DOES IT DO?

Provides enterprise networking, computing, storage and data-center infrastructure solutions.

● WHY IS IT NEEDED?

Build scalable, reliable and secure enterprise IT environments.

EVERPURE

Enterprise Data Storage



● WHAT DOES IT DO?

Provides enterprise storage platforms for databases, applications, virtualization and demanding data workloads.

● WHY IS IT NEEDED?

Deliver high-performance, resilient and simplified storage for mission-critical business systems.

RED HAT

Enterprise Open Source & Hybrid Cloud



● WHAT DOES IT DO?

Provides enterprise platforms for Linux, containers, Kubernetes, automation and hybrid-cloud environments.

● WHY IS IT NEEDED?

Create a secure, scalable foundation for modern applications and hybrid IT.

UIPATH

Enterprise Automation & RPA



● WHAT DOES IT DO?

Automates repetitive business processes using software robots, workflows, AI and enterprise integrations.

● WHY IS IT NEEDED?

Reduce manual work, improve productivity and accelerate business processes.

DYNATRACE

Application & Infrastructure Observability



● WHAT DOES IT DO?

Provides end-to-end visibility across applications, infrastructure, cloud environments and digital services.

● WHY IS IT NEEDED?

Detect performance problems faster, identify root causes and improve service reliability.

TTG INTERNATIONAL

GEMS • SYNERGY • SMP | Unified Operations, Monitoring & IT Service Management



TTG INTERNATIONAL

● WHAT DOES IT DO?

Combines IT/telecom monitoring, smart infrastructure & energy management, and IT service management through GEMS, Synergy and SMP.

● WHY IS IT NEEDED?

Reduce downtime, improve operational visibility, optimize infrastructure performance and standardize IT service operations.

APINIZER

API Management & AI Gateway



● WHAT DOES IT DO?

Provides a Kubernetes-native API & AI Gateway platform for managing, securing and governing APIs, LLM, MCP and agent traffic from a unified runtime.

● WHY IS IT NEEDED?

Unify API and AI governance, security, lifecycle management, observability and traffic control while keeping workloads under customer-managed infrastructure.

API + AI Gateway • Kubernetes-native • Multi-LLM • MCP / A2A Governance

BULUTISTAN

Cloud & AI Infrastructure Services | IaaS • PaaS • Private/Hybrid Cloud • Managed Cloud



● WHAT DOES IT DO?

Provides enterprise cloud infrastructure, storage, backup, disaster recovery, databases, containers and managed cloud services, plus AI/GPU/LLM services.

● WHY IS IT NEEDED?

Move workloads to a scalable cloud without building everything yourself, while keeping options for private, hybrid and managed environments.

IaaS • PaaS • DR • Backup • GPUaaS • AIaaS • LLMaaS • SAP HANA

CYBERCYTE

Cyber Risk & Threat Exposure Management | X-CTEM • GRC • Attack Surface • Security Testing



● WHAT DOES IT DO?

Unifies threat exposure, attack-surface discovery, continuous security testing, GRC, third-party risk and automated remediation in one platform.

● WHY IS IT NEEDED?

Give security teams one place to discover unknown risks, prioritize what matters, validate controls and drive remediation.

CTEM • ASM • GRC • Continuous Testing • AI Remediation

MONOFOR

Identity & Access Security | IAM • PAM • IGA • Passwordless / MFA



● WHAT DOES IT DO?

Combines workforce identity, privileged access and identity governance through Monosign, Monopam and Monosync, deployable on-premises or in the cloud.

● WHY IS IT NEEDED?

Control who can access applications, servers and sensitive resources, limit privileged access and keep identity permissions governed and auditable.

Monosign • Monopam • Monosync • Zero Trust • Identity Governance

TAILOR-MADE SOFTWARE DEVELOPMENT

IKTEX | Custom Enterprise Software



● WHAT DOES IT DO?

Designs and develops applications tailored to customer business processes and requirements.

● WHY IS IT NEEDED?

Address unique business needs when standard products cannot provide the required functionality.

API & MIDDLEWARE INTEGRATION

IKTEX | Enterprise Systems Integration



● WHAT DOES IT DO?

Connects applications, databases, platforms and infrastructure through APIs, middleware and service interfaces.

● WHY IS IT NEEDED?

Make different systems exchange data and work together while protecting existing investments.

MULTI-VENDOR SYSTEMS INTEGRATION

IKTEX | End-to-End Technology Integration



● WHAT DOES IT DO?

Integrates technologies from multiple vendors into one coordinated operational environment.

● WHY IS IT NEEDED?

Avoid technology silos and create a unified IT ecosystem.

IKTEX role: Solution integration • Implementation • Local engineering • Managed support

SYSTEMS ADMINISTRATION & MANAGED OPERATIONS

IKTEX | IT Infrastructure Operations



● WHAT DOES IT DO?

Provides infrastructure administration, monitoring, troubleshooting, database, backup and production support.

● WHY IS IT NEEDED?

Keep critical IT environments stable, available and continuously supported.

Let's define the next technological step together

Let's discuss your business needs and shape the right solution together.

+994 12 496 9437

info@iktex.az

www.iktex.az

1025 Jalil Mammadguluzade Street, Baku

More about IKTEX



LinkedIn



Website

LET'S GET STARTED