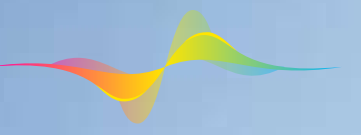


**Ajnihat Alnajah**  
Information Technologies

# **Empowering Digital Transformation Across the Kingdom**



# About Us

## Empowering Businesses Through Technology Excellence

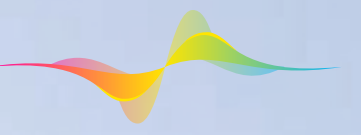
Ajnihat Alnajah IT is a Saudi-based technology solutions provider committed to helping organizations accelerate their digital transformation through innovative, secure, and future-ready IT solutions. We deliver end-to-end technology services that enable businesses to modernize infrastructure, strengthen cybersecurity, optimize operations, and embrace intelligent digital innovation.

Our expertise spans enterprise infrastructure, cloud solutions, cybersecurity, enterprise applications, digital workplace technologies, data, AI & analytics, technology procurement, and managed IT services.

By combining technical expertise with industry best practices, we design and deliver scalable solutions that address today's business challenges while preparing organizations for tomorrow's opportunities.

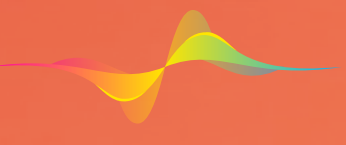
Driven by quality, innovation, and customer success, we partner with organizations across public and private sectors to deliver technology solutions that create measurable business value, improve operational efficiency, and support long-term growth.





# Our Vision

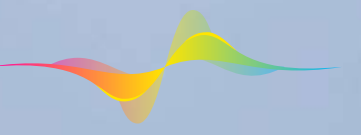
To be a global leader in technology services—renowned for innovation, excellence, and our ability to transform challenges into opportunities.



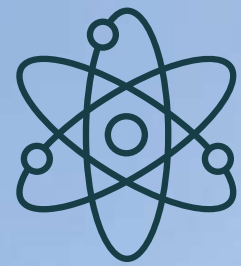
# Our Mission

To deliver reliable, high-quality, and scalable IT solutions tailored to each client's unique needs. We build long-term partnerships founded on trust, transparency, and measurable results—ensuring businesses thrive in a digital-first world.

“Driving innovation with a mission to transform challenges into strategic growth opportunities.”



# Our Core Values



## INNOVATION

We embrace emerging technologies and continuously evolve to create world-class solutions.



## INTEGRITY

We operate with transparency, honesty, and the highest ethical standards.



## EXCELLENCE

Quality is our benchmark. We deliver with precision, consistency, and a commitment to outperform expectations.



## COLLABORATION

We believe in partnership—working closely with clients and teams to achieve shared success.

“ Built on innovation, integrity, and excellence—our values power every success story ”



# Our Commitment (Why Ajnihat Alnajah IT)

## Your Trusted Partner for Digital Transformation

Technology is more than systems and infrastructure; it is a strategic enabler of business success. At Ajnihat Alnajah IT, we combine technical expertise, industry knowledge, and a customer-centric approach to deliver solutions that are practical, scalable, and aligned with each client's business objectives.

From strategy and consulting to implementation, integration, and ongoing support, we work as a long-term technology partner, helping organizations modernize operations, strengthen security, and maximize the value of their technology investments.

## Why Organizations Choose Us



**Comprehensive  
End-to-End IT Solutions**



**Experienced & Certified  
Technology Professionals**



**Customer-Centric  
Approach**



**Secure, Scalable &  
Future-Ready Solutions**



**Proven Project  
Delivery Methodology**



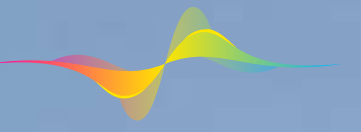
**Commitment to  
Quality & Innovation**



**Long-Term Technology  
Partnership**



# IT Solutions



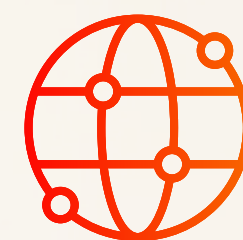
The background of the slide is a night cityscape featuring a prominent skyscraper with a pointed top and a spherical observation deck. The city lights are visible, and the sky is a deep blue. Overlaid on the image are several digital network graphics, including glowing blue lines and dots representing data connections, and a series of orange and yellow light trails in the lower left corner. In the top right corner, there is a small logo consisting of a stylized wave or 'S' shape in yellow and orange.

# Building Intelligent Technology Solutions for Modern Enterprises

At Ajnihat Alnajah IT, we deliver comprehensive technology solutions that help organizations build secure, scalable, and future-ready digital environments. Our solution portfolio is designed to strengthen IT infrastructure, accelerate digital transformation, enhance cybersecurity, optimize business operations, and empower organizations to adapt to an evolving technology landscape.

Whether modernizing core infrastructure, adopting cloud technologies, implementing enterprise applications, or leveraging data-driven insights, we provide integrated solutions that align technology with business objectives and create measurable value.

# Solution Categories



Enterprise  
Infrastructure



Cloud  
Solutions



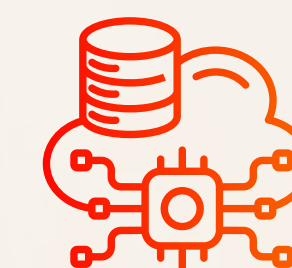
Cybersecurity  
Solution



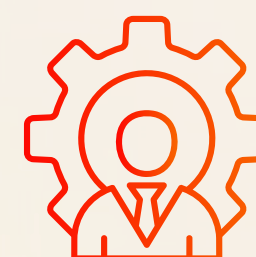
Enterprise  
Applications



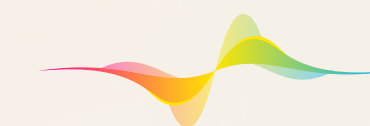
Digital  
Workplace

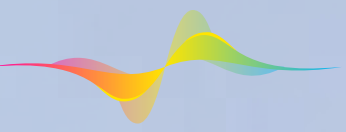


Data, AI &  
Analytics



IT Procurement  
& Equipment Supply





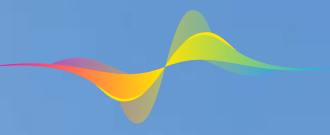
# Why Choose Our Enterprise Infrastructure Solutions?

A reliable IT infrastructure is the backbone of every modern business. At Ajnihat Alnajah IT, we design secure, scalable, and high-performance infrastructure solutions that strengthen business continuity, improve operational efficiency, and support long-term digital transformation.

## Enterprise Infrastructure

Enterprise Infrastructure connects people, applications, and data through reliable networking, compute, storage, virtualization, and data center technologies. Our solutions create a secure, resilient, and scalable IT foundation that enables organizations to operate efficiently and grow with confidence.





# Enterprise Infrastructure Services



## Network Infrastructure

Reliable and secure enterprise networking.



## Servers & Compute

High-performance computing platforms.



## Storage Solutions

Secure and scalable enterprise storage.



## Data Center Solutions

Reliable infrastructure for critical workloads.



## Virtualization Solutions

Optimized resource utilization and flexibility.



## Backup & Business Continuity

Reliable data protection and disaster recovery.



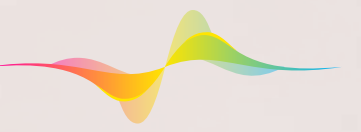
# Why Choose Our Cloud Solutions?

Cloud technology enables organizations to innovate faster, improve agility, and scale with confidence. We deliver secure and flexible cloud solutions that simplify operations, strengthen resilience, and accelerate digital transformation.

## Cloud Solutions

Our cloud solutions help organizations migrate, modernize, and manage cloud environments while improving security, performance, and business continuity. From strategy to optimization, we ensure your cloud journey delivers lasting business value.





# Cloud Services



## Cloud Infrastructure

Secure and scalable cloud platforms.



## Cloud Migration

Seamless migration with minimal disruption.



## Hybrid & Multi-Cloud

Integrated cloud environments.



## Cloud Security

Protection across cloud workloads.



## Backup & Disaster Recovery

Business continuity through cloud resilience.



## Cloud Management

Continuous optimization and monitoring.



# Why Saudi Businesses Choose Us for Cybersecurity?

Saudi organizations face increasing threats across endpoints, email, cloud, and identity—while compliance expectations keep rising. Ajnihat Alnajah delivers security services that focus on real control, clear response, and measurable risk reduction, not just reports.

We help you strengthen security while keeping business operations smooth, with practical guidance for enterprise environments and regulated sectors.

## You benefit from



Better visibility across users, systems, and cloud



Faster containment and fewer repeated incidents

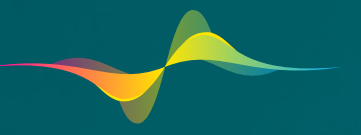


Stronger readiness for audits and reviews



Clear ownership, actions, and reporting





## Cybersecurity Services in Saudi Arabia

Ajnihat Alnajah delivers enterprise cybersecurity services to organizations across Saudi Arabia to protect infrastructure, applications, identities, and sensitive data. We begin with a focused security review to identify high-risk gaps, then implement practical controls that reduce exposure and improve response speed. Our service strengthens access governance, endpoint and network hardening, cloud security, and incident readiness with clear escalation and reporting.

You gain better visibility, faster containment, and measurable improvements that support PDPL and NCA expectations. Security becomes operational for daily teams—without disrupting business continuity or slowing delivery across offices, branches, and critical services.



## Understanding Modern Cybersecurity Challenges

Cybersecurity refers to the technologies, policies, and processes used to protect digital systems, networks, and data from unauthorized access or cyber attacks. As organizations adopt cloud computing, digital platforms, and remote collaboration tools, the attack surface for cyber threats expands significantly.

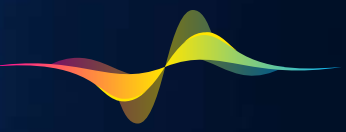
Businesses must secure endpoints, applications, databases, and communication networks to prevent data breaches and operational disruptions. Effective cybersecurity combines technology solutions with security policies and employee awareness.



## Protecting Business Data and Infrastructure

Cyber attacks can lead to financial losses, reputational damage, and operational disruptions for organizations. Cybersecurity helps businesses protect sensitive information such as financial records, customer data, and intellectual property.

It also ensures that systems remain operational without disruptions caused by malicious activities. By implementing strong security measures, companies reduce vulnerabilities and strengthen trust with clients and partners. In highly regulated sectors such as finance, healthcare, and government, cybersecurity also ensures compliance with data protection regulations and security standards.



# Cybersecurity Services



## Security Operations Centre (SOC)

Our Security Operations Center capabilities enable organizations to maintain continuous monitoring and visibility across their security environment.



## Security Information & Event Management (SIEM)

Ajnihat Alnajah designs and implements SIEM platforms that provide centralized visibility across enterprise security environments.



## OT / ICS Cybersecurity

Ajnihat Alnajah delivers specialized OT cybersecurity services to protect industrial control systems and operational networks.



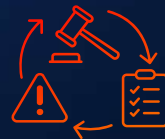
## Vulnerability & Exposure Management

Our vulnerability management services help organizations identify, prioritize, and remediate security weaknesses across enterprise environments.



## Identity & Access Management (IAM)

Identity security plays a critical role in protecting enterprise systems from unauthorized access and insider threats.



## Governance, Risk & Compliance (GRC)

Cybersecurity must align with regulatory frameworks and governance requirements.



## Privileged Access Management (PAM)

Privileged accounts represent high-risk access points within enterprise environments.



## Database Security

Ajnihat Alnajah secures enterprise databases by monitoring and controlling access to sensitive data environments.



## Incident Response & Digital Forensics

Cyber incidents require rapid response and expert investigation



## Cloud Security

As organizations adopt cloud platforms, securing cloud infrastructure becomes essential.



## Application Security

Applications represent critical components of modern business operations and must be protected against cyber attacks.



## Managed Security Services

Ajnihat Alnajah provides managed security services that allow organizations to maintain continuous protection without large internal security teams.

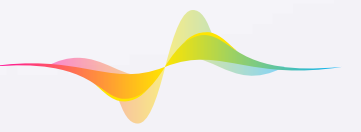
# Why Choose Our Enterprise Application Solutions?

Modern businesses rely on integrated applications to streamline operations, improve collaboration, and enhance decision-making. We deliver enterprise application solutions that automate workflows, centralize business processes, and increase operational efficiency across the organization.

## Enterprise Applications

Enterprise Applications connect people, processes, and information through intelligent business platforms. Our solutions help organizations improve productivity, reduce manual processes, and gain greater visibility into daily operations while supporting sustainable business growth.





# Enterprise Application Solutions



## Enterprise Resource Planning (ERP)

Integrate and manage core business operations.



## Customer Relationship Management (CRM)

Strengthen customer engagement and sales performance.



## Human Resource Management (HRMS)

Simplify workforce and HR operations.



## Workflow Automation

Digitize and automate business processes.



## Enterprise Content Management (OpenText)

Manage documents and business content securely.



## Custom Business Applications

Develop tailored solutions for unique business needs.

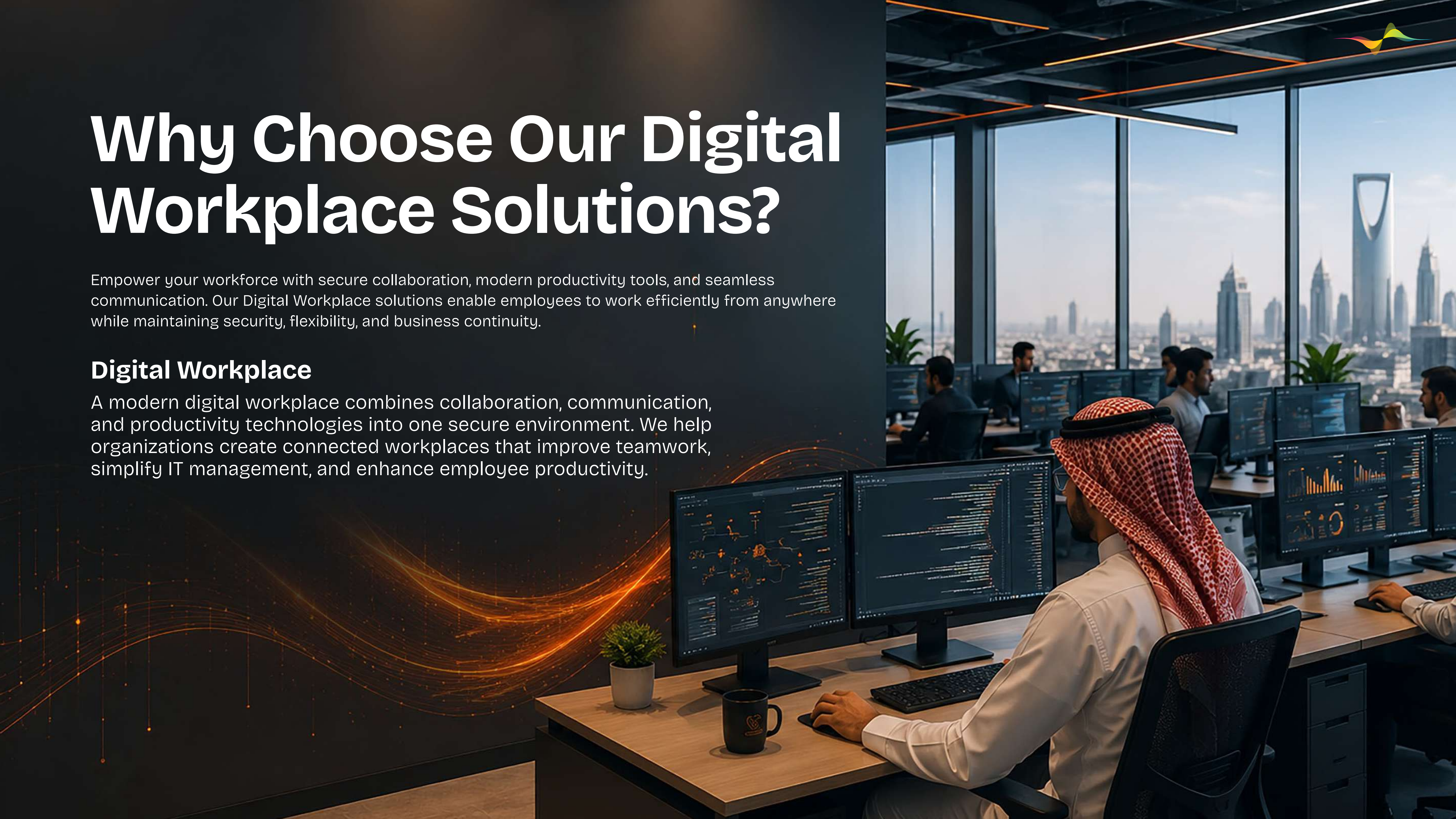


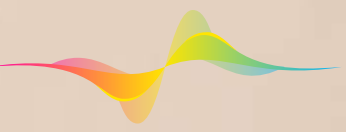
# Why Choose Our Digital Workplace Solutions?

Empower your workforce with secure collaboration, modern productivity tools, and seamless communication. Our Digital Workplace solutions enable employees to work efficiently from anywhere while maintaining security, flexibility, and business continuity.

## Digital Workplace

A modern digital workplace combines collaboration, communication, and productivity technologies into one secure environment. We help organizations create connected workplaces that improve teamwork, simplify IT management, and enhance employee productivity.





# Digital Workplace Solutions

01

## Microsoft 365

Modern productivity and collaboration platform.

02

## Microsoft Teams

Secure communication and teamwork.

03

## Business Email Solutions

Reliable enterprise email services.

04

## Collaboration Platforms

Connect teams and streamline workflows.

05

## Device Management

Secure management of enterprise devices.

06

## Remote Access Solutions

Enable secure work from anywhere.

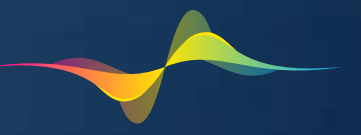
# Why Choose Our Data, AI & Analytics Services?

Businesses today collect huge amounts of data, but data alone cannot drive growth unless it is properly analyzed and converted into practical insights. Our BI and ML

services help Saudi enterprises move beyond basic reporting and build intelligent decision-making systems that improve speed, accuracy, and long-term planning.

We design dashboards, predictive models, and analytics frameworks tailored to business goals. This helps organizations identify patterns, forecast outcomes, reduce inefficiencies, and make smarter operational and strategic decisions with confidence in a highly competitive and data-driven business environment.





## What is Business Intelligence & Machine Learning?

Business Intelligence is the process of collecting, organizing, and visualizing business data so leaders can understand performance clearly through reports and dashboards. Machine Learning goes one step further by using historical data to identify patterns, predict trends, and automate intelligent recommendations for future decisions.

Together, BI and ML help organizations improve planning, customer understanding, process optimization, and forecasting. These technologies are used across industries to support better decisions, reduce manual analysis, and create an environment where data becomes a practical asset rather than just stored information.

## Why Data-Driven Decisions Matter?

In many businesses, decisions are still made using assumptions, delayed reports, or incomplete information. This can lead to missed opportunities, poor forecasting, and inefficient operations. BI and ML help solve this problem by giving organizations timely insights and predictive visibility into what is happening and what may happen next.

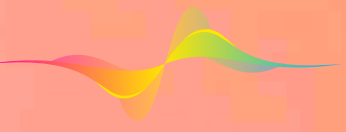
With better access to data and trends, leaders can improve planning, optimize resources, understand customer behavior, and reduce risks. This not only strengthens daily decision-making but also supports long-term business growth, agility, and competitiveness in rapidly changing markets.

## Types of Analytics Solutions We Offer

Our BI and ML services include interactive dashboards, business reporting systems, predictive analytics, customer segmentation models, demand forecasting tools, and automated data analysis workflows. These solutions are designed to support leadership teams, operations managers, sales teams, and analysts with accurate and timely insights.

We also help organizations integrate data from ERP, CRM, websites, and other business systems into one unified analytics environment. This creates better visibility across departments and allows decision-makers to understand performance, trends, and opportunities through a structured and intelligent data ecosystem.

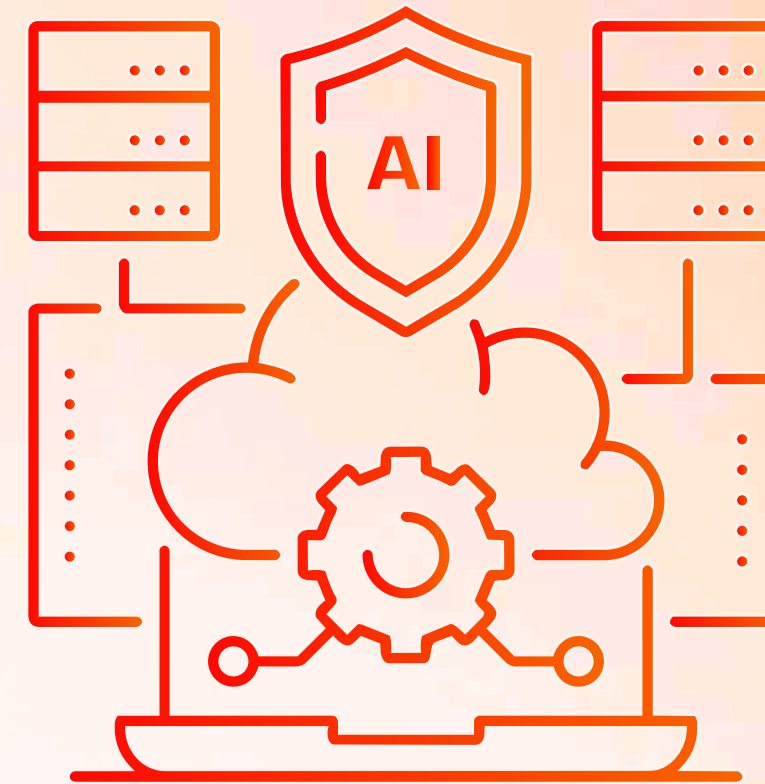




# Data, AI & Analytics Services

## Artificial Intelligence

AI Strategy & Consulting  
NLP, Computer Vision  
AI Model Development



## Machine Learning

Predictive Analytics  
Deep Learning  
ML Model Development  
MLOps

## Business Intelligence

Data Warehousing & ETL  
Dashboards & Visualization  
Advanced Analytics  
Self-Service BI Enablement



# Why Choose Our Technology Procurement Solutions?

Selecting the right technology is critical to business success. We help organizations procure enterprise-grade hardware, software, and IT solutions through trusted sourcing, ensuring quality, compatibility, and long-term value.

## Technology Procurement

Our technology procurement services simplify the acquisition of IT infrastructure, software, and digital solutions. We help businesses optimize investments, manage vendor relationships, and ensure every technology purchase aligns with operational and strategic objectives.

# IT Procurement Solutions



## Enterprise Hardware

Servers, storage, and end-user devices.



## Software Licensing

Flexible and compliant software licensing.



## Network Equipment

Reliable networking and connectivity solutions.



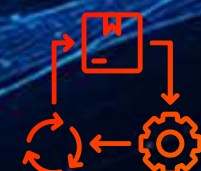
## IT Asset Management

Manage technology assets throughout their lifecycle.



## Vendor Management

Strategic sourcing and supplier coordination.

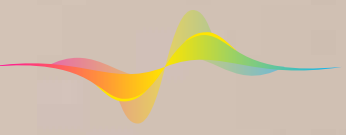


## Technology Lifecycle Services

Planning, procurement, deployment, and renewal.



# IT Services



A modern office building interior with glass walls and a balcony. Two people, a man in a white thobe and a woman in a black abaya, are standing on the balcony, looking at a tablet. The building has multiple floors with glass railings and interior lights are visible. The overall atmosphere is professional and tech-oriented.

# Delivering Technology with Expertise, Precision, and Reliability

At Ajnihat Alnajah IT, our professional IT services help organizations successfully plan, implement, manage, and optimize their technology investments. From strategic consulting to ongoing support, we deliver end-to-end services that ensure technology performs reliably, securely, and efficiently throughout its lifecycle.

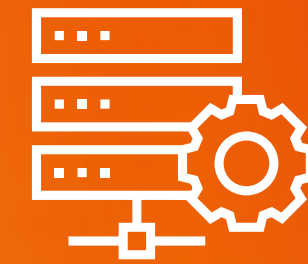
# Services Categories



**IT Consulting**



**Technology Solution  
Implementation**



**Systems Integration**



**Project-Based  
IT Services**



**Managed  
IT Services**



**IT Staff  
Augmentation**



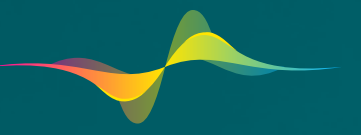
# Why Saudi Businesses Choose Us for IT Strategy?

Saudi Arabia's IT consulting scene is exploding—from \$1.2 billion today to nearly \$4 billion by 2032. But here's the catch: most "consultants" are either offshore firms who don't get local rules or generic advisors with cookie-cutter plans. That's where Ajnihat Alnajah shines.

## **We're right here in Riyadh's Al Olaya district, so we understand:**

- How Vision 2030 tenders really work
- What PDPL auditors actually look for
- The cultural nuances that make projects succeed (or fail)

Our clients—National Bank of Oman, King Khaled Eye Hospital, and Air Products—trust us because we deliver. Across these engagements, clients have seen 30–40% faster project delivery, real cost savings, and strategies with measurable results.



## IT Consulting Services in Saudi Arabia

Ajnihat Alnajah delivers practical IT consulting for Saudi businesses—built around real execution, not buzzwords. We assess your current IT landscape, identify gaps, and recommend clear actions that improve stability, security, and performance across your environment.

You gain a focused plan that reduces uncertainty and helps teams move faster with fewer blockers.

Our consultants align technology decisions with business goals, budgets, and operational priorities. You get a structured plan with measurable outcomes—so leadership can approve faster and teams can deliver with fewer delays and fewer surprises.



## IT Strategy & Roadmap Consulting for Enterprises

We help enterprises create a clear IT strategy and roadmap that guides investment decisions for the next 3–5 years. From cloud direction to cybersecurity priorities and application modernization, we build a phased plan that fits your business reality and delivery capacity.

This makes it easier to prioritize what matters and avoid scattered initiatives.

Instead of disconnected activities, you get a ranked sequence with timelines, ownership, and reporting. This helps reduce wasted spend, avoid project failures, and keep IT initiatives aligned with business goals. Teams know what to do next, and leadership can track progress confidently.

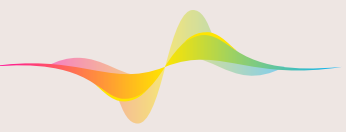


## Digital Transformation Consulting in KSA

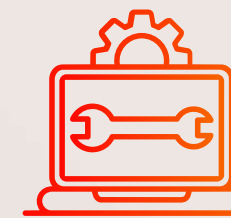
Ajnihat Alnajah supports Saudi organizations with transformation planning that is structured and achievable. We review where you are today, define a target model, and build step-by-step phases that modernize systems while protecting business continuity.

This keeps change manageable and reduces disruption during rollout.

Our focus is adoption and measurable impact—faster workflows, better service delivery, and cleaner data flow across departments. You get transformation that teams can execute and leadership can track through clear KPIs and milestones.



# IT Consulting Services



## Strategic IT Planning

Designing long-term technology roadmaps that align with your business vision and future growth.



## Technology Assessment & Optimization

Analyzing and enhancing your IT environment to improve efficiency, performance, and reliability.



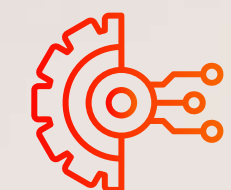
## Cybersecurity & Risk Management

Protecting your organization with advanced security frameworks that minimize threats and vulnerabilities.



## Cloud Consulting

Enabling seamless cloud adoption with scalable, secure, and cost-efficient cloud strategies.



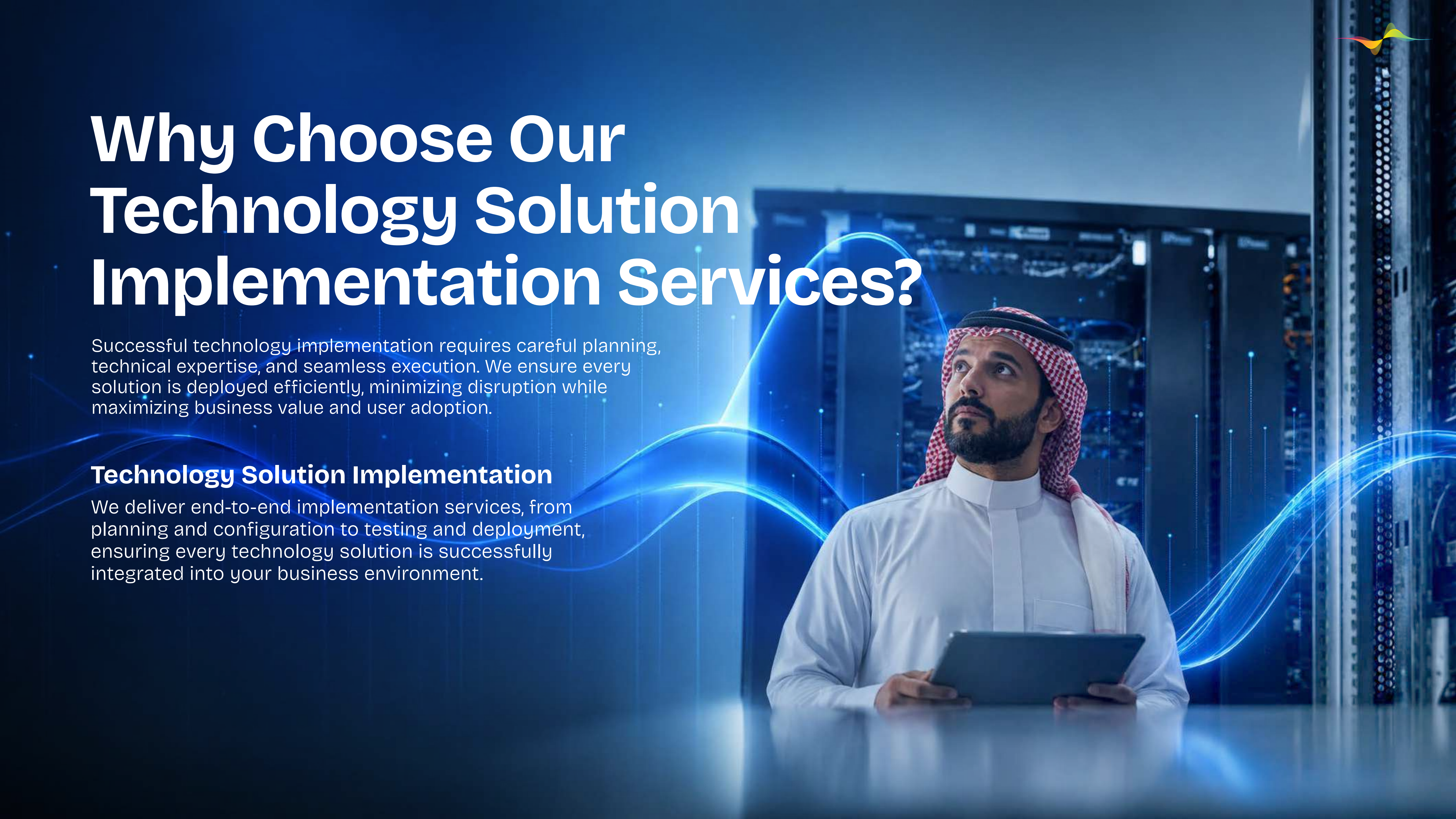
## Digital Transformation

Driving modernization through smart technologies that elevate business operations and customer experience.



## IT Infrastructure Services

Building strong, secure, and high-performance IT foundations that support your entire organization.

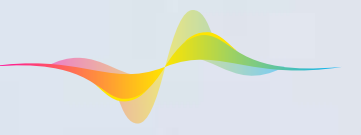
A man in a white thobe and red and white ghutra is looking up at a server room. The background is a server room with blue light effects. The text is overlaid on the left side of the image.

# Why Choose Our Technology Solution Implementation Services?

Successful technology implementation requires careful planning, technical expertise, and seamless execution. We ensure every solution is deployed efficiently, minimizing disruption while maximizing business value and user adoption.

## **Technology Solution Implementation**

We deliver end-to-end implementation services, from planning and configuration to testing and deployment, ensuring every technology solution is successfully integrated into your business environment.



# Implementation Services



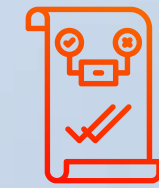
## Solution Deployment

Efficient deployment of enterprise solutions.



## System Configuration

Configure platforms based on business requirements.



## Testing & Validation

Ensure performance, security, and reliability.



## Go-Live Support

Smooth transition into production environments.



## User Enablement

Support successful user adoption.

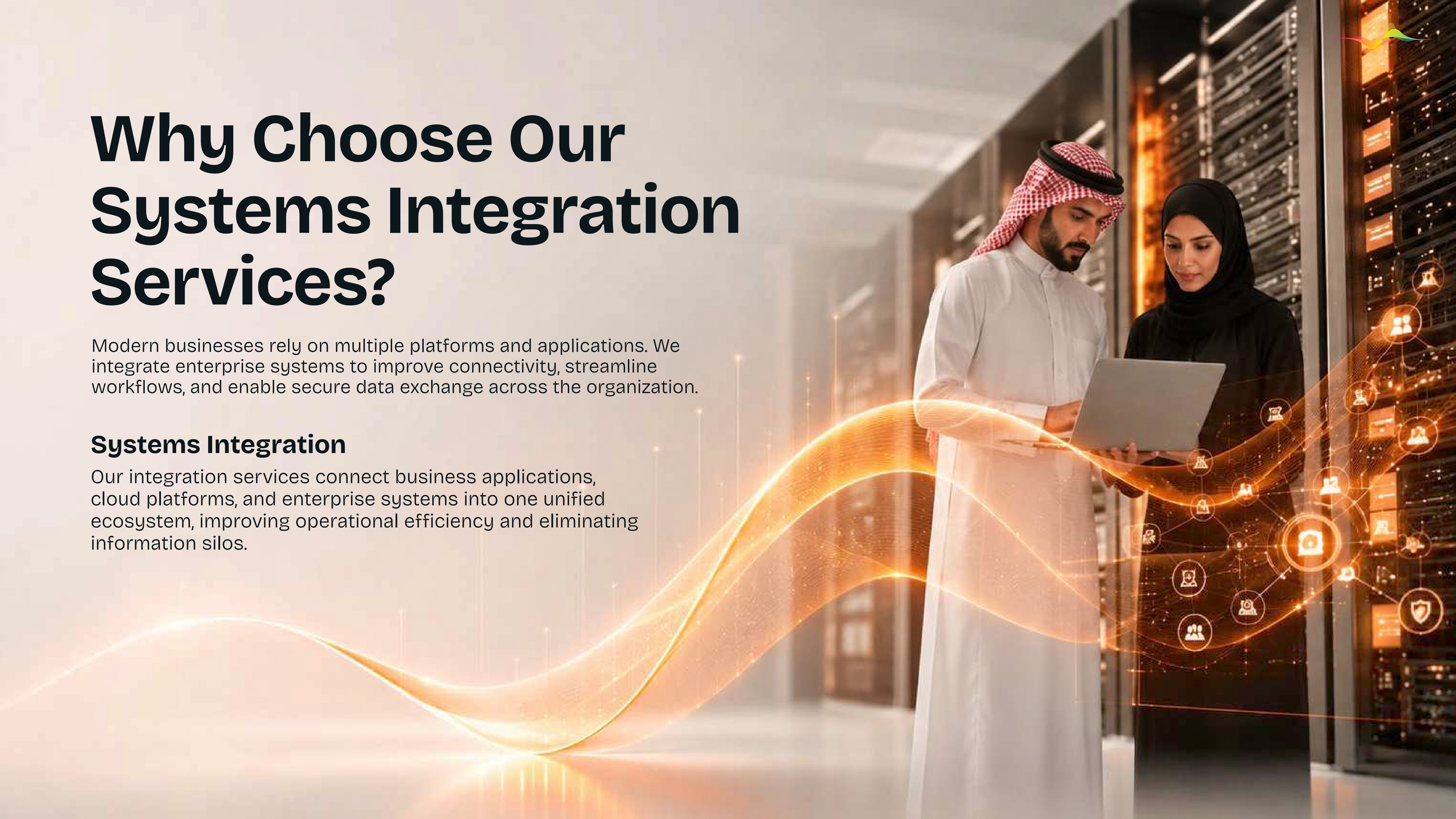


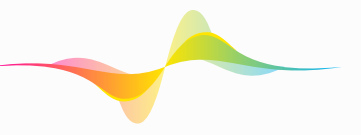
# Why Choose Our Systems Integration Services?

Modern businesses rely on multiple platforms and applications. We integrate enterprise systems to improve connectivity, streamline workflows, and enable secure data exchange across the organization.

## Systems Integration

Our integration services connect business applications, cloud platforms, and enterprise systems into one unified ecosystem, improving operational efficiency and eliminating information silos.





# Systems Integration Services



## Application Integration

Connect enterprise applications seamlessly.



## API Integration

Enable secure data exchange.



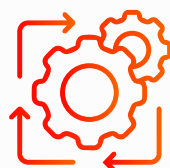
## ERP & CRM Integration

Improve business process efficiency.



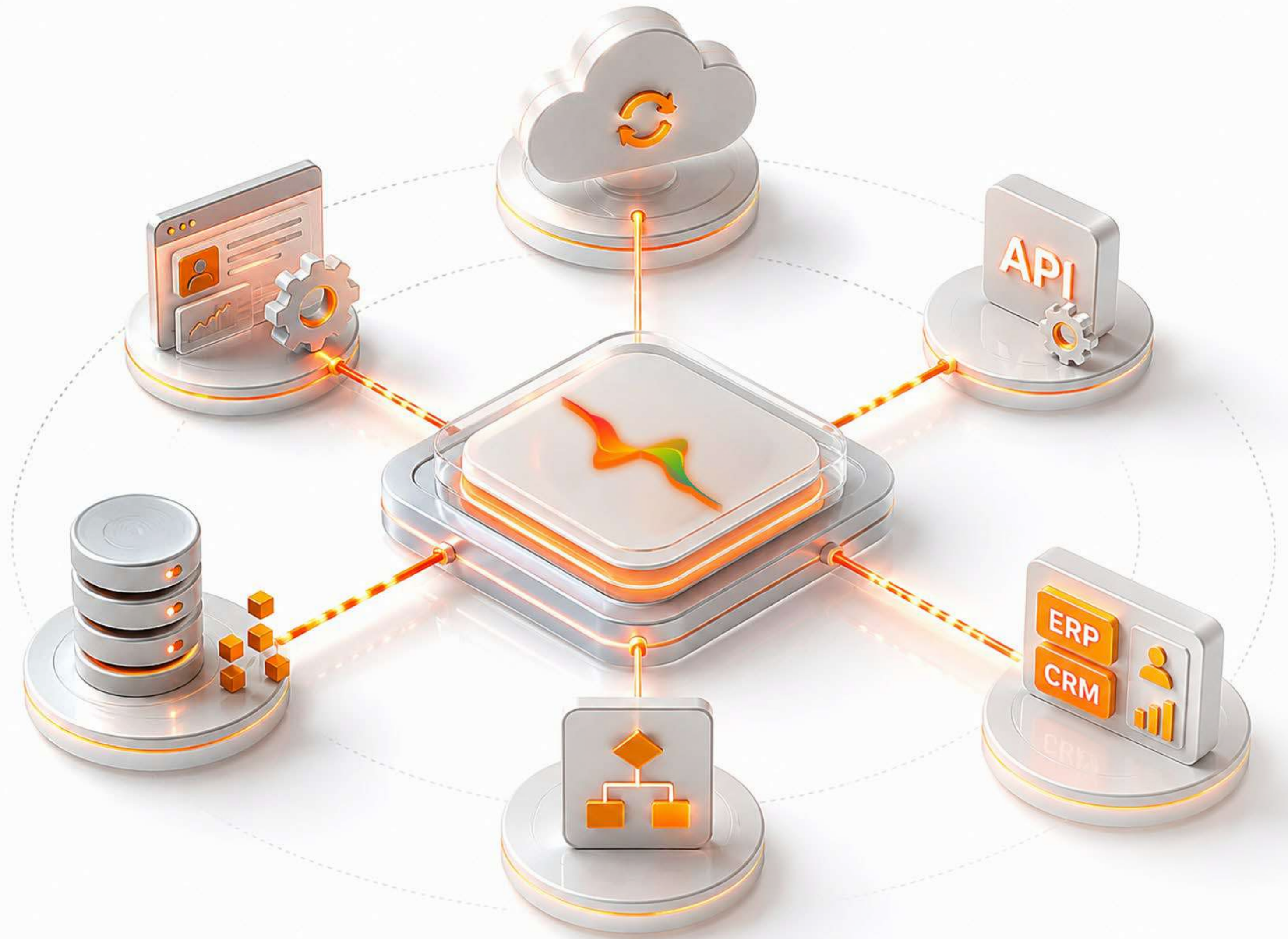
## Cloud Integration

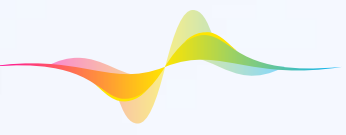
Connect on-premises and cloud platforms.



## Workflow Integration

Automate cross-platform business processes.





# Why Saudi Businesses Choose Us for Project-Based IT Services?

Some business technology needs are not ongoing support tasks but specific initiatives that require expert planning and execution. These may include migrations, new system deployment, infrastructure upgrades, or digital transformation programs. Our project-based IT services provide the focused expertise needed to deliver these initiatives successfully.

We combine technical knowledge, structured planning, and implementation discipline to ensure that projects are completed efficiently and with minimal business disruption.

This helps organizations adopt new technologies faster, reduce risks during transition, and achieve measurable outcomes from important IT investments and transformation efforts.



# Why Structured IT Projects Matter?

Technology projects often involve multiple systems, deadlines, vendors, and business stakeholders. Without proper planning, such projects can lead to delays, budget overruns, integration failures, and operational disruption. A structured project-based approach reduces these risks and helps businesses manage change more effectively.

With the right execution model, organizations can move forward with confidence, maintain clarity on milestones, and ensure that technical implementation aligns with business requirements. This is especially important for projects involving critical systems, large data movement, enterprise applications, or transformation efforts that impact daily business operations.

## Types of Technology Projects We Handle

Our project-based IT services support cloud migration, infrastructure upgrades, system integration, cybersecurity implementation, software deployment, data migration, and enterprise platform modernization. Each project is managed with attention to architecture, performance, timeline, security, and user readiness to ensure successful implementation.

We also support planning, testing, rollout, and post-deployment stabilization so businesses receive complete project support from beginning to end. Whether the requirement is a small technical rollout or a major enterprise transformation, our services are designed to deliver practical, reliable, and measurable project outcomes.



# Project-Based IT Services

# 95%

of organizations achieve faster digital growth when supported by specialized project-based IT teams.

At Ajnihat Alnajah, we deliver high-impact technology projects with precision, expertise, and complete end-to-end ownership. Our structured approach ensures every project is executed on time, within budget, and aligned with your business goals. From software development to infrastructure deployment, we turn complex requirements into seamless, future-ready solutions



Custom Software Development



System Integration



Cloud Deployment



Infrastructure Implementation



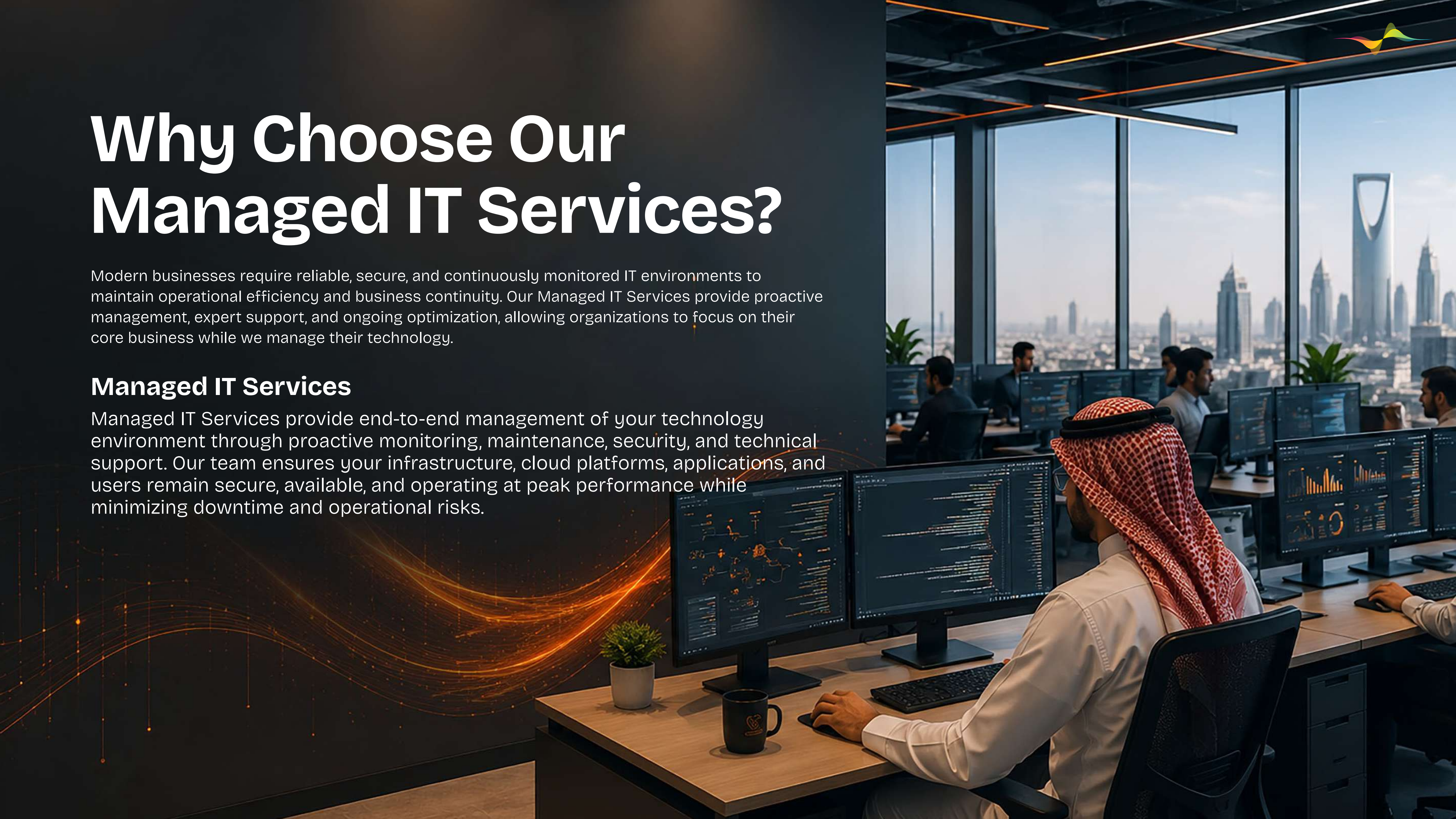
End-to-End Project Management

# Why Choose Our Managed IT Services?

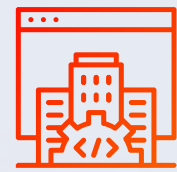
Modern businesses require reliable, secure, and continuously monitored IT environments to maintain operational efficiency and business continuity. Our Managed IT Services provide proactive management, expert support, and ongoing optimization, allowing organizations to focus on their core business while we manage their technology.

## Managed IT Services

Managed IT Services provide end-to-end management of your technology environment through proactive monitoring, maintenance, security, and technical support. Our team ensures your infrastructure, cloud platforms, applications, and users remain secure, available, and operating at peak performance while minimizing downtime and operational risks.



# Managed IT Services



## Infrastructure Management

Proactive management of servers, storage, virtualization, and IT infrastructure.



## Network Monitoring & Management

Continuous monitoring, optimization, and maintenance of enterprise networks.



## Cloud Management

Administration, optimization, and support for cloud environments.



## Security Management

Continuous security monitoring, vulnerability management, and compliance support.



## Technical Support & Maintenance

Responsive helpdesk, troubleshooting, preventive maintenance, and issue resolution.



## Backup & Disaster Recovery

Reliable backup solutions and business continuity planning.



## Performance Monitoring

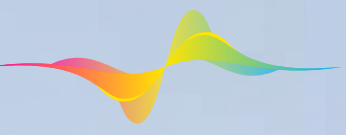
Continuous monitoring to improve system availability and operational efficiency.



## Training & Knowledge Transfer

User training, administrator enablement, and operational knowledge transfer for long-term success.





# Why Choose Our IT Staff Augmentation Services?

Access the right talent when you need it. Our staff augmentation services provide experienced IT professionals who integrate seamlessly with your team to accelerate projects and strengthen technical capabilities.

## IT Staff Augmentation

We provide qualified technology professionals across multiple disciplines, helping organizations scale resources, bridge skill gaps, and deliver projects more efficiently.



# Staff Augmentation Services



## Software Development

Full-stack, web, mobile, and enterprise application developers.



## Cloud & Infrastructure

Cloud architects, infrastructure, system, and virtualization engineers.



## Cyber Security

Security consultants, SOC analysts, IAM, GRC, and compliance specialists.



## Network Engineering

Network, wireless, firewall, routing, and switching professionals.



## Data, AI & Analytics

Data engineers, BI consultants, AI/ML engineers, and data analysts.



## Enterprise Applications

ERP, CRM, HRMS, OpenText, and business application consultants.



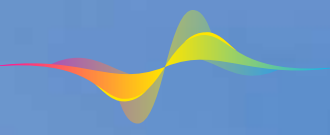
## IT Support Services

Service desk, desktop support, field support, and system administrators.



## Project Management

Project managers, business analysts, solution architects, and technical leads.



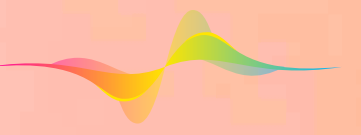
# Industries We Serve

## Delivering Technology Solutions Across Diverse Industries

Every industry has unique operational challenges, compliance requirements, and technology goals.

At Ajnihat Alnajah IT, we deliver tailored IT solutions and professional services that address industry-specific needs, helping organizations improve efficiency, strengthen security, and accelerate digital transformation.

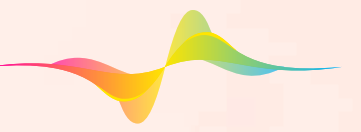




# Our Clients

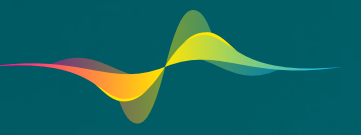
Trusted by leading organizations across the region to deliver technology excellence.





# Our Partners





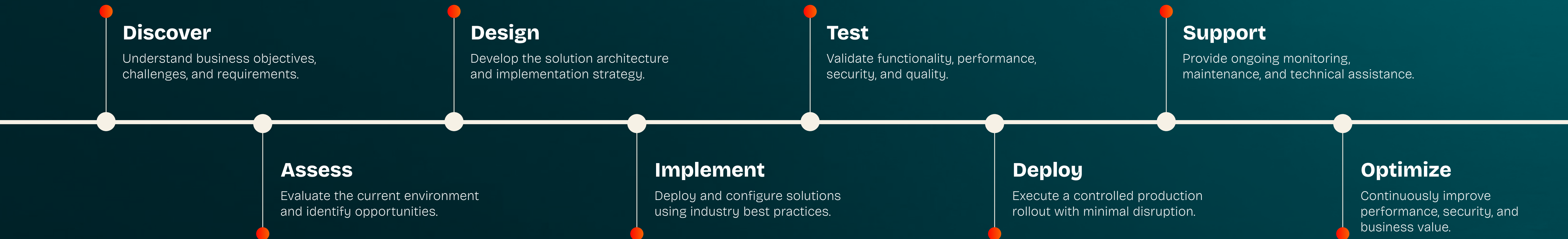
# Project Methodology

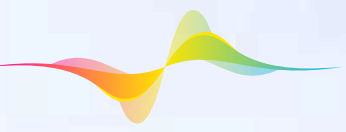
## How We Deliver Projects

### Delivering Every Project with a Proven and Structured Approach

Our project delivery methodology ensures every engagement is planned, executed, and managed with precision. From understanding business requirements to post-implementation support, we follow a structured process that minimizes risk, ensures quality, and delivers measurable business outcomes.

## Delivery Methodology





## Case Study

# Server & Virtualization Environment Setup

### Client Requirement

The client needed a secure, scalable virtualization infrastructure capable of hosting multiple production workloads. Their existing environment lacked high availability, centralized management, and future scalability, creating operational risk and limiting growth.

### Enterprise Server Infrastructure

Dell PowerEdge R760xs • Windows Server 2025 RAID • iDRAC • SQL Server Ubuntu Linux • Enterprise Virtualization

### Solution Delivered

- Dell PowerEdge R760xs Server Deployment
- Windows Server 2025 Installation
- Enterprise Virtualization Environment
- RAID Storage Configuration
- Secure iDRAC Remote Management
- Virtual Network Architecture
- SQL Server & Ubuntu Virtual Machines
- Infrastructure Testing & Production Readiness

### Project Highlights

**4 Days**

Duration

**Cybersecurity**

Industry

**Riyadh, Saudi Arabia**

Location

### Business Outcomes

- Successfully deployed an enterprise virtualization platform.
- Improved infrastructure availability through RAID redundancy.
- Enabled centralized server management with secure remote access.
- Increased storage efficiency and resource utilization.
- Delivered a production-ready infrastructure designed for future business growth.

## Case Study

# Tabuk Site – Trellix ePO Upstream/Downstream Infrastructure Build & Security Policy Deployment

### The Challenge

The OT environment runs critical industrial systems that must stay isolated from the internet for safety and compliance. But this isolation created a major gap: OT machines could not receive security updates, could not enforce unified policies, and had no centralized protection against threats. The client needed Trellix security inside OT – without breaking the isolation.

### Enterprise Server Infrastructure

- Trellix ePO • Trellix Endpoint Security
- Windows Server • SQL Server • DNS • GPO
- OT/DMZ Segmentation • Server Certificates
- Security Keys

### The Impact

- Centralized Trellix security management through integrated upstream/downstream architecture.
- Enhanced endpoint protection using Trellix ENS with fully validated Threat Prevention exclusion lists for both Windows and Linux endpoints.
- Reliable replication and update flow ensuring consistent security posture across all segments.
- Improved operational resilience through SQL readiness, certificate integrity, and server hardening.
- Scalable and documented security environment supporting future OT/IT expansion.
- Production-ready infrastructure aligned with DSShield's performance, security, and scalability requirements.

### Our Solution

#### Downstream Server Foundation Setup

Network stabilization, SQL Server 2022 deployment, PIA remediation, ePO installation, and full backup.

#### Downstream Operationalization

System Tree segmentation, extension deployment, agent rollout, platform upgrade, and ENS deployment.

#### Downstream Security Policy Configuration

Source Site setup, daily pull replication, and Windows/Linux OAS/ODS policy configuration.

#### Upstream Server Foundation Setup

SQL Server 2019 installation, PIA execution, and upstream ePO deployment.

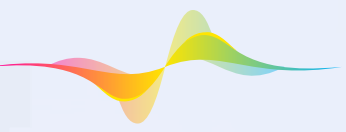
#### Upstream Repository & Replication Enablement

Master repository update, UNC share creation, replication configuration, and certificate trust.

#### Upstream-Downstream Integration & Validation

Bidirectional communication, replication validation, and daily update task creation.





## Case Study

# SSO/MFA Architecture Review

### Enterprise Identity & Access Security Assessment

#### The Challenge

The client required a comprehensive assessment of the existing Single Sign-On (SSO) and Multi-Factor Authentication (MFA) architecture to ensure secure, reliable, and scalable identity management across the enterprise.

The engagement focused on evaluating authentication flows, integrations, architectural design, and security posture, while identifying gaps and providing actionable remediation guidance aligned with industry best practices.

#### Enterprise Server Infrastructure

- Single Sign-On (SSO) • Multi-Factor Authentication (MFA) • Identity Providers (IdP)
- Federation Services • Conditional Access
- Authentication Protocols (SAML / OAuth / OIDC)

#### The Impact

- Improved identity security posture through a complete review of the SSO/MFA architecture.
- Clear visibility into architectural gaps and risks, enabling informed decision-making.
- Actionable remediation roadmap aligned with best practices and enterprise security standards.
- Enhanced reliability and consistency across authentication flows and integrated applications.
- Established a foundation for future scalability, modernization, and Zero-Trust alignment.

#### Project Focus

Identity & Access Security • SSO • MFA • Security Assessment • Architecture Review

#### Our Solution

##### SSO Architecture Review

Conducted a full analysis of authentication flows, identity providers, federation services, and integration points.

##### MFA Architecture Review

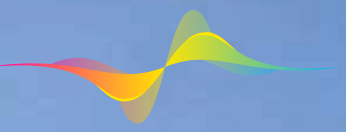
Evaluated MFA enforcement, conditional access, enrollment processes, and coverage across critical systems.

##### Security Gap Identification

Assessed architectural weaknesses, misconfigurations, and areas of risk exposure.

##### Remediation Roadmap

Delivered a structured and actionable improvement plan covering architecture, configuration, and operational enhancements.



## Case Study

# Abha Site – Trellix Security & OT Active Directory Deployment

### Client Requirement

The OT environment had no centralized identity or security control, leaving critical systems unmanaged, unprotected, and isolated with no way to enforce policies or deploy endpoint protection. Because OT cannot connect to the internet, the client couldn't update Trellix, push security baselines, or manage users and machines consistently. This created a serious security gap. To fix it, we built a dedicated OT Active Directory domain and deployed a Trellix Upstream-Downstream architecture that delivers updates and policies safely inside OT without breaking isolation, restoring full control and protection.

### Enterprise Server Infrastructure

Trellix ePO • Application Control • Device Control • Windows Server 2022 • Active Directory • SQL Server • SIEM • PAM • DNS • GPO

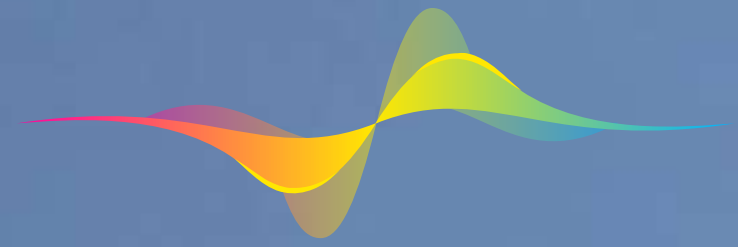
### Business Outcomes

- Centralized security and identity management for the OT environment.
- Enhanced endpoint protection, application control, and device control.
- Improved system resilience through Active Directory hardening and high availability.
- Secure integration with SIEM, Firewall, PAM, and Trellix platforms.
- A documented and scalable security environment supporting future operational requirements.

### Proposed Solution

- Trellix ePO Downstream & Upstream Deployment
- Trellix Endpoint Protection Implementation
- Application & Device Control Configuration
- Dedicated Active Directory Domain for OT
- Windows Server & Active Directory Hardening
- Group Policy and High Availability Configuration
- SIEM, Firewall, PAM & Trellix Integration
- Security Testing & Technical Documentation





**Ajnihat Alnajah**  
Information Technologies

# Thank You

+966 53 535 3311 | [business@alnajahksa.com](mailto:business@alnajahksa.com)

Olaya Business Center, 2nd Floor, Office No. 26,  
Al Olaya District, Riyadh 12244 - Saudi Arabia.

[alnajahksa.com](http://alnajahksa.com)