

A TEAMS SARL

CORPORATE TECHNOLOGY PORTFOLIO

Engineering technology. Securing connectivity.
Enabling continuity.

ENTERPRISE IT / TELECOMMUNICATIONS / CYBERSECURITY / INTEGRATED SECURITY

Lebanon • Saudi Arabia • United Arab Emirates • Qatar

Technology built around trust

Engineering-led technology for organizations where reliability, security and technical accountability matter.

A TEAMS SARL delivers specialized consultancy, engineering, implementation and support across enterprise networking, telecommunications, cybersecurity and integrated security systems. We help corporate, institutional and selected private clients build dependable, manageable technology environments.

We intentionally serve a selected and limited number of clients. This approach allows direct technical engagement, a clear understanding of each environment and lasting relationships based on discretion, service quality and accountability.

OUR PROMISE

One accountable technical partner from assessment and design to implementation, documentation and ongoing support—with engagement-specific commitments and a direct line to the technical team.

OUR APPROACH

- Understand the business requirement before proposing technology
- Design for operational continuity, security and future growth
- Integrate networks, communications and physical security coherently
- Respect confidentiality, site procedures and client-specific constraints

Core capabilities

Complementary capabilities, delivered as focused assignments or integrated projects.

Enterprise networks	Enterprise LAN/WAN, fiber, managed Wi-Fi, routing, segmentation and multi-site networks
Telecommunications	IP telephony, secure VPNs, resilient internet links and inter-site communications
Cybersecurity	Firewalls, network segmentation, access controls, secure access and recovery planning
Integrated security	CCTV, access control, intrusion and alarm systems, centralized monitoring
IT systems & support	Servers, workstations, backup, preventive maintenance, support agreements and SLAs
Smart infrastructure	Building automation, IoT networks, system integration and secure AI infrastructure

Enterprise connectivity

Reliable networks. Secure access. Connected locations.

We design, implement and support wired and wireless infrastructure across offices, campuses and distributed facilities. Each solution is planned around availability, secure access, coverage, manageability and future growth.

- Enterprise LAN and WAN architecture; managed switching and routing
- Structured cabling, fiber-optic infrastructure and equipment-room planning
- Wi-Fi coverage design, optimization and high-density wireless deployment
- Segmentation, VLAN architecture, access policies and traffic prioritization
- Secure site-to-site VPN, remote access and multi-site integration
- Redundant connectivity, failover planning, fault isolation and restoration support

BUSINESS OUTCOME

Dependable coverage, manageable performance and connectivity designed with continuity and support in mind.

Cybersecurity & continuity

Security engineered into the systems that keep organizations operating.

We help strengthen security across enterprise networks, communications and core infrastructure. Our work can be coordinated with in-house IT and security teams, with implementation boundaries, change controls and responsibilities defined in advance.

- Firewall deployment, configuration and policy reviews
- Network segmentation and secure access architecture
- Encrypted site-to-site and remote connectivity
- Backup, recovery and resilience infrastructure planning
- Security configuration and exposure assessments
- Monitoring, technical escalation and incident coordination within agreed scope

OPERATIONAL PRINCIPLE

Security controls, service continuity and maintainability are addressed together, in coordination with client policies.

Integrated physical security

Integrated protection across buildings, people and assets.

Our approach connects physical security systems with the network infrastructure they rely on, enabling effective administration, monitoring and support across single-site and multi-site environments.

- IP CCTV surveillance and centralized video management
- Video analytics where supported by the selected platform
- Access control and biometric systems
- Intrusion detection and alarm solutions
- Fire alarm systems and related integration
- Centralized monitoring, networking and system interoperability

DELIVERY EMPHASIS

Reliable equipment selection, clear integration boundaries, controlled deployment and sustainable operation.

Systems, smart buildings & support

Our responsibility does not end at commissioning.

A TEAMS supports the technology lifecycle, from deployment and documentation to preventive maintenance, troubleshooting, upgrades and technical response. Ongoing services can be provided through maintenance agreements and service-level agreements (SLAs) tailored to the client environment.

IT INFRASTRUCTURE & SUPPORT

- Server and workstation deployment; virtualization and storage
- Preventive maintenance, backup checks, diagnostics and planned upgrades
- Remote and on-site assistance, contracted SLAs and emergency interventions

SMART INFRASTRUCTURE & EMERGING TECHNOLOGY

- Smart-building automation, IoT networks and centralized controls
- Lighting, surveillance and building-technology integration
- Network, access-control and security architecture for private AI environments

OUR ROLE IN AI INITIATIVES

Support the underlying infrastructure and security design; specialized model development is assessed separately according to scope and partner capabilities.

How we deliver

Structured execution, clear responsibilities and reliable handover.

01 Discover

Assess operational needs, existing infrastructure, dependencies, risks and constraints.

02 Engineer

Define solution architecture, security requirements, technical scope and delivery plan.

03 Implement

Deploy, integrate, validate, document and hand over the agreed solution.

04 Support

Provide preventive maintenance, escalation and technical assistance under agreed support arrangements.

CONTINUITY THROUGH AGREED SUPPORT

Maintenance plans can define preventive tasks, support channels, escalation routes, service levels and emergency assistance according to the agreed scope and operating requirements.

Supporting demanding enterprise environments

Practical technology services for complex, always-connected organizations.

Organizations with multiple facilities, sensitive information and operational dependencies need technology partners who understand continuity and controlled change. A TEAMS can complement internal technical teams through focused assessments, engineered projects and ongoing support, with every engagement aligned to the client's policies and requirements.

- Enterprise LAN/WAN modernization, campus networks and Wi-Fi coverage improvement
- Secure inter-site connectivity, remote access and network segmentation
- Connectivity redundancy, infrastructure monitoring and continuity planning
- CCTV, access control and alarm integration across authorized facilities
- Contract-based maintenance, service commitments and emergency technical support

A PRACTICAL FIRST STEP

Start with a focused technical discussion, an infrastructure assessment or a limited-scope assignment. Establish requirements and measurable acceptance criteria before larger-scale deployment.

A partner for the long term

Engineering discipline. Discretion. Direct technical accountability.

A TEAMS combines technical consultancy, integrated delivery and attentive long-term support. Our selective engagement model allows us to focus on each client's environment, coordinate closely with their teams and define responsibilities from project start through ongoing maintenance. We welcome the opportunity to discuss a targeted technical assessment or a clearly scoped first assignment.

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