SPECIALIZED TECHNOLOGIES

Company Profile
2026

Cybersecurity, Network and Data Center

Many Vendors. One Trusted Partner.

Securing and connecting critical organizations across Saudi Arabia and the GCC since 2010.

Founded	Headquarters	Coverage	Website
2010	**Riyadh**	**KSA and GCC**	**stech-ltd.com**



Who We Are

Your IT Runs Your Business. We Keep It Secure and Running.

Specialized Technologies (ST) is a Riyadh-based value-added reseller and systems integrator. We focus on cybersecurity, network infrastructure, data center solutions and professional services.

We combine world-class vendor technology with our own certified engineers, and we take responsibility for the full project lifecycle, from supply and design to implementation, integration and ongoing support.

Our clients get one accountable partner instead of many separate contractors, along with honest advice on what their business actually needs.

Technology Supply
Hardware, software and licensing

Systems Integration
Design, deployment and integration

Professional Services
Assessments, consulting and GRC

Managed Support
Monitoring, maintenance and SLA

2010
Founded in Riyadh

30+
Technology vendor partnerships

24/7
Monitoring and managed support

5
Sectors served across KSA and GCC



Our Vision

To Be the Most Trusted Cybersecurity and IT Infrastructure Partner in Saudi Arabia and the GCC.

Our Mission

To secure, connect and optimize the technology of our clients, combining best-fit vendor solutions, certified expertise and hands-on delivery, from the first assessment through to long-term support.

Our Values

S — **Security First**

Security is designed in from the start, never added as an afterthought.

T — **Trust**

Long-term relationships built on transparent delivery and honest advice.

I — **Integrity**

We honor our commitments and are clear about costs, risks and trade-offs.

C — **Collaboration**

We work alongside your team and transfer knowledge as we go.

Strategic Objectives

What We Are Building Toward.

01 Reliability

Infrastructure so dependable your team stops worrying about the foundation.

02 Security by Design

Segmentation, monitoring and controls built into the architecture from day one.

03 Built-In Compliance

NCA, SAMA and sector requirements met through design, not workarounds.

04 Scalable Growth

Capacity and technology planned so you grow without redesigning.

05 Operational Efficiency

Clear procedures, full visibility and alerts that point to real problems.

06 Long-Term Partnership

We stay after go-live and support what we build as your needs evolve.

Supporting Saudi Vision 2030

Helping the Kingdom's organizations transform digitally on secure infrastructure.

What We Do

End-to-End Solutions, One Accountable Team.

Cybersecurity

Firewalls, threat protection, endpoint, email, identity and security operations.

Network Infrastructure

Routing, switching, wireless, SD-WAN and application delivery.

Data Center and Virtualization

Servers, storage, hypervisors, backup and disaster recovery.

Governance, Risk and Compliance

GRC platforms, risk assessments, policies and cyber maturity audits.

Managed Support

24/7 monitoring, SLA-based response and preventive maintenance.

Physical Security

CCTV, thermal fire detection, access control and environmental monitoring.

How We Deliver

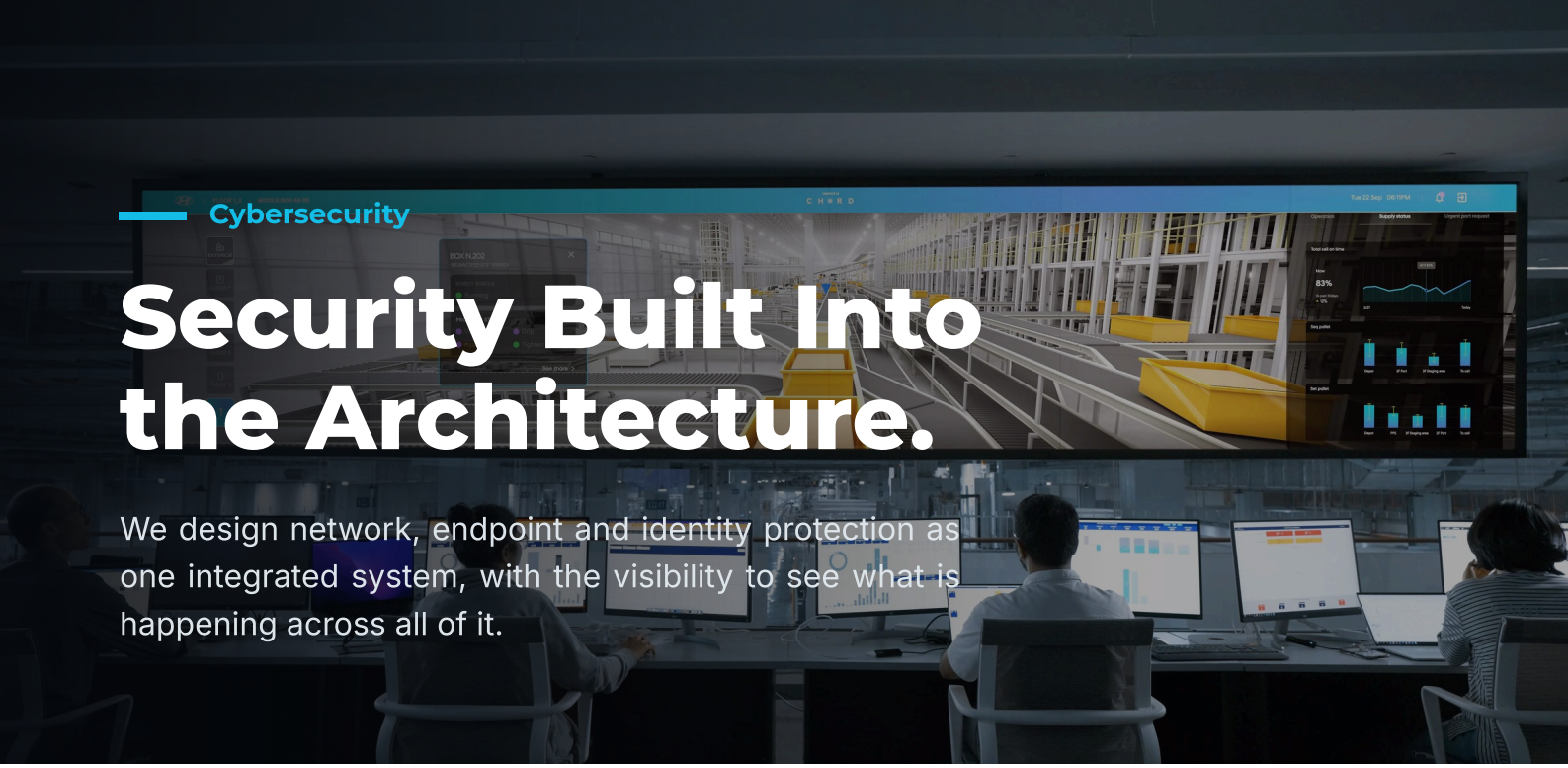
01
Evaluate
Assess what you have, the risks and the frameworks that apply.

02
Design
A documented architecture and roadmap, agreed before we build.

03
Implement
Supply, configuration and hardening by our own engineers.

04
Integrate
Network, security and monitoring working as one system.

05
Support
Fully managed, escalation or advisory support after go-live.



Cybersecurity

Security Built Into the Architecture.

We design network, endpoint and identity protection as one integrated system, with the visibility to see what is happening across all of it.

Network, Access and Edge Security

- Next-Generation Firewall (NGFW), IPS and ATP
- Web Application Firewall (WAF)
- SASE
- ZTNA
- NAC
- DDoS Protection
- SSL and TLS Inspection
- DNS and Web Security

Security Operations and Threat Detection

- SIEM
- SOAR
- EDR and XDR
- NDR
- Sandboxing
- Vulnerability Management
- Threat Intelligence
- Packet Broker and Visibility

Data, Identity and Specialized Security

- Email Security Gateway
- PAM and IAM
- Identity and MFA
- DLP
- GRC
- LTE and 5G Gateway
- Mobile Device Management
- Policy Compliance

One Portfolio Covering Network, Access, Operations, Data and Identity

Security Tools Like Firewalls Don't Protect You by Themselves.

The attack that matters is often a faint signal buried in thousands of events. We integrate your tools, tune detection to your environment and set clear escalation, so that real threats are caught and acted on fast.



Network and Data Center

The Foundation Everything Runs On.

Redundancy where failure would hurt, headroom for growth, and designs your team can operate with confidence.

Network Infrastructure

- Routing and Switching
- Enterprise Wireless
- SD-WAN and Redundant Internet
- Load Balancing and ADC
- Carrier Grade NAT
- Monitoring and Automation

Data Center and Virtualization

- Servers and Hyperconverged
- Hypervisors and SDN
- SAN and NAS Storage
- Backup With Tested Restores
- Ransomware Protected Copies
- Disaster Recovery

Why On-Premises

Virtualization on Infrastructure You Control.

Data Privacy

Sensitive data stays on infrastructure you own.

Security

You decide who touches it and how it is hardened.

Cost Control

Heavy workloads are often cheaper to own than to rent.

Project Experience

Sample of Our Projects in Multiple Sectors.

Mobily
- Firewall Technology Refresh for More Than 160 Firewalls
- Vulnerability and Compliance Management Expansion
- SolarWinds and Gigamon Monitoring Enhancement and Upgrade
- Identity and Access Management Federation Enhancement
- Web Application Firewall Implementation

Salam
- DNS Security Solution Implementation
- O&M Security Solution Implementation
- Vulnerability Management Solution Implementation

Channels by STC
- Load Balancer Technology Refresh
- SD-WAN Implementation
- Data Center Facilities Service Contract
- Firewall Technology Refresh

Ministry of Defense
- Infrastructure for External Sites
- Internal Network Setup

Saudi Central Bank (SAMA)
- Network Monitoring Implementation

Zakat, Tax and Customs Authority (ZATCA)
- Information Security Governance, Risk and Compliance (GRC)
- Cybersecurity Governance and Risk Management Enhancement

Saudi Power Procurement Company (SPPC)
- GRC Automation Solution

King Abdullah Financial District (KAFD)
- Tower Network Infrastructure Installation and Configuration

King Salman Park Foundation (KSPF)
- Security Technology Modernization
- Data Center Relocation

Saudi Air Navigation Services (SANS)
- Security Technology Modernization

International Maritime Industries (IMI)
- GRC Business Continuity, Renewal and Support

King Saud University (KSU)
- Firewall and SOAR Implementation
- Intrusion Prevention System (IPS) Deployment
- Email Security and Protection Implementation

Aljouf University
- Network Implementation for the Dental College

Prince Sattam bin Abdulaziz University
- Network Implementation for the Main Building

Majmaah University
- Network Infrastructure for the College of Education

Ministry of Commerce (MC)
- Network and Data Center Monitoring Implementation
- Endpoint Detection and Response (EDR) Deployment
- DDI Implementation

Zain
- Vulnerability Management Enhancement

GO Telecom
- SD-WAN Implementation

Virgin Mobile
- Next-Generation Firewall Implementation

Lebara
- Firewall Technology Refresh
- Web Application Firewall Implementation

Red Bull Mobile
- SD-WAN Implementation

Latis
- Network and Security Enhancement

NourNet
- Email Security Solution Implementation

Arabsat
- Firewall Technology Refresh

Neo Space Group
- Firewall Technology Refresh
- Wi-Fi Solution Implementation
- Web Application Firewall Implementation

Saudi Downtown
- Internal Network and Physical Security Implementation

Saudi Exports
- GRC Automation Solution Implementation

Real Estate Development Fund (REDF)
- GRC Automation Solution

Alinma Bank
- Email Security Solution Implementation

Banque Saudi Fransi (BSF)
- VPN Gateway Solution

Bank Albilad
- DDoS Mitigation
- Firewall Technology Refresh

Riyad Bank
- Network SSL Decryption

The Saudi Investment Bank (SAIB)
- Vulnerability Management Solution
- Firewall Technology Refresh
- SD-WAN Implementation

Rawabi Marketing International
- Early Fire Detection with Thermal CCTV
- Server and Firewall Technology Refresh

Saudi Global Ports
- Vulnerability Management Solution

Alyusr
- Vulnerability Management Solution

Our Clients

Trusted by the Kingdom's Leading Organizations.



Honors and Awards

Security Fabric Partner of the Year

Fortinet

Service Provider Partner of the Year

Fortinet

Partner Appreciation Award

Mobily Cybersecurity Unit

Technology Partners

Best-Fit Technology, Expertly Integrated.

FORTINET	Qualys.	ARCHER	A10	infoblox.	tenable	paloalto NETWORKS	f5
TREND micro	FORCEPOINT	proofpoint.	efficient iP	imperva	Microsoft	DELL Technologies	hp
NUTANIX	vmware by Broadcom	NetApp	Red Hat	H3C	Synology	BeyondTrust	ONE IDENTITY
solarwinds	splunk>	ANOMALI	Gigamon	CISCO	HUAWEI	Extreme networks	VEEAM

Let's Talk

Start With a 30-Minute Conversation.

No sales pitch. Just an honest discussion about what is working in your environment, what is not, and what should happen next to keep it secure.

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