



Leeplink
TECHNICAL SOLUTION

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ABOUT US

LeepLink is a next-generation IT Solutions & Technology Services provider backed by more than a decade of combined industry expertise. Over the years, our team has witnessed the rapid evolution of the technology landscape—its trends, challenges, and transformations. This experience empowers us to support our clients with solutions that are reliable today and ready for tomorrow.

We understand how rapidly technology evolves—and how critical it is for organizations to stay secure, connected, and efficient. Our focus is to deliver future-ready IT solutions that are reliable today and scalable for tomorrow.

From consultation and design to deployment, support, and long-term management, we provide end-to-end services built on trust, quality, and commitment.

At LeepLink, we design, deploy, and support end-to-end IT solutions with a commitment to long-term partnership. From initial consultation and design, to installation, implementation, troubleshooting, and ongoing maintenance—we remain with our clients every step of the way.



OUR MISSION

To become a trusted technology partner who helps customers operate smarter, safer, and more efficiently.



OUR VISION

To build lasting partnerships by providing technology solutions that simplify operations, enhance security, and drive sustainable growth for every client we serve.

OUR SERVICES

- Connectivity Solutions
- IT Infrastructure & Enterprise Solutions
- Cybersecurity & SOC Services
- Cloud, Hosting & Managed IT Services
- Software, Applications & E-Commerce Solutions
- Low Current Systems & ICT Cabling
- Connectivity Solutions



IT INFRASTRUCTURE & ENTERPRISE SOLUTIONS

- Data Centre Design & Implementation
- Network Infrastructure (LAN/WAN/Wi-Fi Solutions)
- Unified Communications & Collaboration
- IP Telephony (IPT) & Contact Center
- Network & Physical Security Solutions
- Servers, Storage & Virtualization
- IT Hardware Supply & Upgrades
- Enterprise Wi-Fi Heatmapping & Optimization
- IT Asset Management & Documentation



CONNECTIVITY SOLUTIONS

- IT Infrastructure & Enterprise Solutions
- Cybersecurity & SOC Services
- Cloud, Hosting & Managed IT Services
- Software, Applications & E-Commerce Solutions
- Low Current Systems & ICT Cabling
- Connectivity Solutions



CYBERSECURITY & SOC SERVICES

- Security Operations Center (SOC) as a Service
- ARAMCO CCC / CCC+ (SACS-002) Compliance
- CITC, SAMA, NCA Cybersecurity Controls
- Vulnerability Assessment & Penetration Testing
- Managed Detection & Response (MDR)
- SIEM Deployment & Log Management
- Endpoint Security & Antivirus Solutions
- Email Security, Phishing Protection & DLP
- Brand Protection & Online Threat Monitoring

CLOUD, HOSTING & MANAGED IT SERVICES

- Cloud Server Hosting (AWS, Azure, GCP)
- Microsoft 365 / Google Workspace
- Cloud Backup & Disaster Recovery
- Virtual Desktop Infrastructure (VDI)
- Managed IT Services (MSP Model)
- Remote IT Support & Monitoring
- Backup Automation & Data Protection
- IT Annual Maintenance Contracts (AMC)



SOFTWARE, APPLICATIONS & E-COMMERCE SOLUTIONS

- ERP Implementation, Customization
- Mobile App Development (iOS / Android)
- Web Applications & Custom Software Development
- E-Commerce Platform Development
- Website Development, UI/UX & Re-branding
- API Integration & System Automation



LOW CURRENT SYSTEMS & ICT CABLING

- CCTV Surveillance & Analytics
- Access Control & Biometric Systems
- Fire Alarm & Public Address (PA) Systems
- Smart Office & Automation Solutions
- Structured Cabling (CAT6/6A/7)
- Fiber Optic Splicing, Termination & Testing
- Server Room Setup & Rack Management



CONNECTIVITY SOLUTIONS

- IT Strategy & Digital Transformation Consulting
- Technology Roadmap Planning
- Vendor & Product Evaluation Support
- Project Management & Site Survey Services
- SLA-Based Technical Support
- Documentation & Compliance Reporting



WHY CHOOSE US

- Secure Solutions
- Fast & Reliable Support
- Experienced Team
- End to End Services
- Nationwide Service
- Experienced in Aramco and SABIC cybersecurity compliance requirements
- Comprehensive support from gap analysis to certification
- Tailored solutions for different levels of criticality and business operations

OUR CERTIFICATION SERVICES

CCC – Cybersecurity Compliance Certification (Aramco – General Classification)

We provide full support and documentation for obtaining Aramco's Cybersecurity Compliance Certification (CCC) under the general classification. This service ensures that your organization meets Aramco's cybersecurity standards and compliance requirements.

CCC+ – Cybersecurity Compliance Certification Plus (Aramco – Advanced Classification)

Our CCC+ service covers advanced classifications for Aramco, including network connectivity, critical data processing systems, and customized software applications. We assist in preparing the necessary documentation, gap analysis, and audit support to achieve this enhanced level of certification.

SABIC Cyber Trust Certification

We facilitate SABIC Cyber Trust Certification for applicable classifications. Our services include assessment, documentation, audit support, and guidance to help organizations meet SABIC's cybersecurity standards efficiently.

INTEGRATED TECHNOLOGY CAPABILITY PROFILE

Overview

This profile outlines an integrated technology capability designed to address modern business, connectivity, and security challenges. It presents client-understandable focus areas that clearly explain why networking, connectivity, cybersecurity, cloud, surveillance, and monitoring must operate together as a unified environment. The intent is to provide clarity, confidence, and transparency without technical complexity.

Network Stability & Performance

The network is the foundation of all digital operations. Every system, including cloud applications, cybersecurity controls, surveillance platforms, and business software, depends on a stable and well-designed network.

This capability ensures reliable internal communication, consistent performance, and a strong base upon which all other technology services operate. A stable network environment directly reduces operational disruption and improves overall system efficiency.

Connectivity & Internet Availability

Modern businesses cannot depend on a single internet connection. Cloud services, remote access, centralized monitoring, and inter-branch communication require continuous and predictable connectivity.

This scope ensures secure, high-availability internet and private connectivity, supporting uninterrupted operations and protecting the organization from productivity loss caused by connectivity failures.

Cybersecurity & Threat Prevention

Cyber threats today target networks, systems, and availability rather than isolated devices. Security must therefore be embedded into the entire technology environment.

This capability focuses on preventing unauthorized access, minimizing attack surfaces, and protecting business systems from disruption, data loss, and reputational damage.

Cloud & System Availability

Business applications must remain available regardless of hardware failure or usage growth. Cloud-based systems eliminate single points of failure and allow resources to scale based on demand.

This scope ensures application continuity, operational flexibility, and long-term scalability without reliance on rigid physical infrastructure.



Data Protection & Recovery

Data loss can occur due to cyber incidents, system failure, or human error. The ability to recover data and systems quickly is essential to business continuity.

This capability ensures that critical information is protected, securely stored, and recoverable, reducing downtime and limiting operational impact.

Surveillance & Physical Security

Physical security systems such as IP-based surveillance are now part of the digital environment. If not properly designed, they can introduce network and security risks.

This scope ensures that surveillance systems are securely integrated, centrally monitored, and aligned with overall IT and security architecture.

Monitoring & Operational Visibility

Without real-time visibility, organizations become reactive rather than proactive. Issues are often discovered only after service disruption.

This capability provides continuous visibility into system performance and operational health, enabling early detection and faster response to issues.



Integrated Delivery Model

All capabilities are delivered as a single, integrated environment rather than isolated services. Networking, connectivity, cloud, cybersecurity, surveillance, and monitoring operate under unified governance.

This approach simplifies management, strengthens security, and ensures clear accountability across all technology domains.

Profile Summary

This integrated capability profile reflects a modern approach to technology delivery. By addressing each client concern separately while maintaining a unified architecture, organizations gain resilience, security, operational clarity, and confidence in their technology environment.

INTEGRATED TECHNOLOGY & CONNECTIVITY PROFILE

Introduction

This profile presents a modern, integrated technology capability designed to address today's complex IT, connectivity, and security requirements. Organizations now operate in hybrid environments combining on-premise infrastructure, cloud platforms, wide-area connectivity, and IP-based systems. This profile demonstrates how all technology scopes are delivered as a unified ecosystem, ensuring performance, security, scalability, and resilience.



Operating Environment & Business Challenges

Today's business environment is highly dependent on continuous connectivity and digital systems. Networks support not only data communication but also cloud workloads, surveillance, access systems, and business-critical applications. At the same time, cyber threats have expanded beyond traditional IT boundaries, targeting networks, endpoints, cloud services, and physical security systems.

A fragmented approach to IT exposes organizations to downtime, data loss, compliance risks, and security breaches. A consolidated and integrated technology model is therefore essential.

Network Infrastructure – Core Foundation

Network infrastructure forms the backbone of all technology services. Enterprise-grade switching, routing, structured cabling, and fiber connectivity enable secure and high-performance communication between users, systems, and locations.

High-availability architectures, redundancy models (HA, N+1, 2N), and intelligent routing ensure uninterrupted operations and provide the foundation upon which cybersecurity, cloud, and surveillance systems depend.

Connectivity Services – Internet, Leased Lines & IPVPN

Reliable connectivity is critical for modern digital operations. Dedicated Internet leased lines and IPVPN services provide secure, private, and guaranteed communication channels between branches, data centers, and cloud environments.

These services ensure predictable performance, low latency, and high availability for cloud applications, centralized monitoring, real-time video surveillance, and secure inter-office communication.

Cloud Data Center & Virtual Infrastructure

Cloud infrastructure is built on enterprise-class servers, high-speed fiber networks, and resilient storage systems. Virtualization platforms enable efficient allocation of computing resources while maintaining isolation, performance, and security.

This environment supports scalable growth, rapid deployment, and continuous availability, eliminating dependence on single physical systems.

Cloud Servers, VPS & Dedicated Systems

Flexible compute models allow workloads to be hosted on virtual private servers, cloud servers, or fully dedicated physical systems. Each model is selected based on performance, security, and business criticality requirements.

Continuous monitoring and optimization ensure stability and operational efficiency across all hosted environments.

Storage, Backup & Disaster Recovery

Enterprise storage platforms support multiple performance tiers and redundancy models. Backup and disaster recovery mechanisms replicate data and systems to secondary locations, enabling rapid restoration following failures or cyber incidents.

These capabilities are critical in mitigating risks from ransomware, hardware failure, and operational errors.

Cybersecurity & Network Protection

Cybersecurity is implemented as a multi-layered framework integrating firewalls, intrusion detection and prevention systems, access control, and DDoS mitigation. Security policies are enforced consistently across network, cloud, and hosted environments.

This approach reduces attack surfaces and enhances detection, response, and containment of security threats.

Conclusion

This integrated technology profile reflects a comprehensive approach to modern IT challenges. By unifying network infrastructure, connectivity, cloud, cybersecurity, surveillance, and monitoring, organizations achieve resilience, security, and operational excellence in an increasingly complex digital environment.

Surveillance & IP-Based Security Systems

Modern surveillance systems rely on IP-based cameras integrated into the network infrastructure. Centralized storage, secure transmission, and real-time monitoring enable proactive physical security management.

These systems are designed with network segmentation and security controls to prevent misuse or unauthorized access.

Monitoring, Visibility & Proactive Operations

Centralized monitoring platforms provide real-time visibility into network performance, system health, and security events. Automated alerts enable preventive action before issues escalate into outages or service disruption.

This proactive model improves reliability, reduces downtime, and enhances operational control.

Unified Technology Delivery Model

All technology scopes are designed and delivered as a single, integrated platform. Networking, connectivity, cloud infrastructure, cybersecurity, surveillance, and monitoring operate under unified governance and architecture.

This model reduces complexity, enhances security posture, and ensures scalability aligned with business growth.





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