



AL OALA Information Technology W.L.L. – founded as AL OALA Technical Services - pioneers in providing Information, Digital and IT consulting solution. We have been serving our customers with an excellent relationship between quality of services and competitiveness for 20 years now. We empower our customers across the Kingdom of Bahrain, where we are headquartered, and across India by providing innovative solutions and maintaining quality as our standard.

We help enterprises enhance their existing landscapes, by developing an ICT infrastructure and customized IT Security. We pride in our wide experience in adhering to policies, processes and technical standards against legal and regulatory requirements.

AL OALA's trusted ICT infrastructure for various enterprises incorporates specific needs of different business units empowered with latest technologies, benchmarks and processes.

What we do

Leveraging two decades of expertise in IT solutions, AL OALA provides a comprehensive ICT infrastructure technology suite for every growing business sectors. AL OALA's primary goal is to deliver end-to-end quality support and minimize IT spending & infrastructure cost for each organization.

With our multi technology capabilities, we address security & support concerns and cost challenges. We deliver turnkey solutions for complete Infrastructure implementation and security.

Our Mission: Empowered with revolutionary technology, our aim is to build long term relationships with our clients by enabling extensive customer support, innovation and advanced technology.

Our Vision: To provide quality standard services and improved technological innovation with an emphasis on high level security and reliability.

Our Core values

- We believe in helping businesses grow by enabling security, reducing IT challenges and minimizing costs.
- We look for ways to scale our full spectrum of ICT solutions that fit every business needs.
- We aim to constantly provide end-to-end customized solutions for enterprises irrespective of verticals, size and sector.

OUR SOLUTIONS & SERVICES

ICT Infrastructure

- Virtualization
- Data Storage
- Cloud solutions
- Disaster Recovery
- Virtual Private Network
- Active Directory Monitoring

Surveillance and Security Services

- CCTV and Central Monitoring System
- Access Control & IP Intercoms
- Intruder Alarms
- Vehicle Tracking Systems
- Vehicle Surveillance systems
- Fire Alarm Systems
- Turnstiles & Traffic Barriers

IT Products

- Smart Classroom Solutions
- Queue Management Systems
- ID card Printers & Badging Solutions
- Nursing Call System

IT Security

- Data, Internet, Email Security
- Application Security
- Cyber Threat Prevention & Monitoring
- Appliance Gateway

Engineering Services

- Copper & Fiber Networking
- Wireless Networking
- GPON
- ELV Systems
- Solar Power Solution
- Support & Maintenance

Business Solutions

- Enterprise Resource Planning
- School Management Software
- Customized Software Development





of the focal part that IT and systems administration play in the 21st century business scene. They also understand that those who benefit from this pattern in time will surely have a favorable position over the organizations who do not. To help such organizations, we have various forms of Networking structure such as

- Copper & Fiber
- ELV System

- GPON (FTTX, FTTH)
- Wireless Solutions

ICT Infrastructure

Rising volumes of data traffic and business process digitization are key issues for many businesses. We understand the challenges and provide managed ICT Infrastructure services with an emphasis on architecture, latest technology, data storage, processes, benchmarks, disaster recovery and security. Our broad, multi-portfolio of services that are suited to the requirements of changing businesses.

- Virtualization
- Data Storage
- Cloud Solutions
- Disaster Recovery
- Virtualization Private Network (VPN)
- Active Directory Monitoring



ERP

A fully integrated enterprise system that covers the different functional units in an organization. It enables users to record critical information, schedule production accurately, provide cost control initiatives and generate reports to analyze time, cost and resource effectiveness. The application provides a single user interface and flexibility to changing business requirements

Customized Software

We provide easiest and fastest backup solution for your data. With enhanced data validation and authentication, AL-OALA's data protection solution is perfect for enterprises – small, middle, large sized.

Features:

- Complete Business Protection
- World's Fastest Recovery
- Flexible Storage Solutions
- Intuitive and Scalable
- Innovative Data Protection

Website development

We understand the need to develop websites for specific businesses and at affordable cost. Our approach towards website development process includes research & analysis, building prototype by specifications, design template, backend deployment, user testing, training and support. We also understand that it is key to include all stakeholders (project developers and customers) at every stage of development, feedback and verification.



Surveillance and Security Solutions

CCTV and Central Monitoring System

Surveillance CCTV (closed-circuit television) systems facilitate live and recorded videos/ images. Central Monitoring System (CMS) controls all the cameras by an authorized person, connected via LAN, in local control rooms. CCTV and CMS together offers high-speed seamless operation for best performance in organizations.

- IP & Analog CCTV Cameras
- Fish eye Cameras
- PTZ Cameras
- Automatic Number Plate Recognition (ANPR) System
- Video Recorders and Servers

Video Storage

With video surveillance systems, we can provide live and recorded video feed within sophisticated camera systems for verification and backup processes.F

Emergency Video Intercom System

The Telexper Emergency Video Intercom is a 2-way communication device which enables user to commute to the Network Commander Station (NCS) in the security center immediately after pressing the Big Red Panic button. Built-in hidden CMOS Camera allows the security center to see and communicate with the user on-site.

It is implemented with Internet Protocol (TCP/IP) and is designed particularly for surveillance and safety, both public and private.



Access Controls and Time Attendance System

VIRDI's Biometric system and
Non-Biometric time attendance system
deploys security access control within
any location. Face & Fingerprint
Recognition and RFID Terminals devices can
be used as the basis of an integrated system. Not only
does the system replace manual attendance but offer a stand-option for better supervision and manifesting.



VIRDI's systems provides reliability for enterprises by enabling higher level of security as compared to traditional access methods.

Convenience

VIRDI's systems provides convenience of a finger or a card by thus replacing cumbersome practices such as manual attendance systems or punch-in passwords.

VIRDI - Biometric Systems

VIRDI features a wide range of time management systems which could be used for access control and as time attendance systems. VIRDI's patented optical fingerprint sensor incorporates both LIVE and FAKE finger detection using a combination of face, fingerprint, passcode and card.

We are authorized dealers for sales and support for VIRDI in the Kingdom of Bahrain.









system is designed for 24X7 uninterrupted operation.

AL OALA is focused on providing intensive technology for enterprises specializing in automotive, transportation, manufacturing and energy. End-to-end support and maintenance upgrade is provided.



Schrack Seconet is an Austrian provider of fire alarm systems, communications systems for hospitals and security systems. Fire alarm initiating devices such as smoke detectors and/or heat detectors (fire sprinkler system). The basic detection system includes a control panel: to control the function of the system and initiating devices: to provide signal to the control panel when heat or smoke is detected.

Schrack Seconet 's Fire Alarm System safety features include:

- Detecting fire at early stage with its intelligent IP technology
- Alarm to alert and evacuate using single and multizone extinguishing systems at premises
- Notifying relevant personnel with intelligent detectors and modules
- Activating auxiliary functions such as smoke controls, lift homing and more

Turnstiles & Traffic Barriers

DAOSAFE's Turnstiles & Traffic barriers is a solid gate and access control system. The access system is automated to control the flow of traffic – either on foot or vehicular – at chosen points within a site. The Turnstiles and barriers meet the gate automation safety and essential health requirements. The Turnstiles & Traffic Barrier products include:





IT Products

ID Card printers & Badging Solutions (MAGICARD)

We provide desktop card printers, both single and double side, that features with an interactive screen interface. The visual indicators on preview screen provides status on how many prints are remaining on all consumables. We offer retransfer printer with built-in visual security which offers large quantity and best in class printing.

- Enduro3E
- Rio Pro

- Pronto
- Prima4 & laminator

Queue Management Systems (QMS)

The objective of a comprehensive Queue Management System is to organize people at various sites thereby providing an easy management and better customer experience. It is designed to facilitate and improve customer service in many institutions such as hospitals, banks and government companies. QMS aids in easy and flawless customer service management.

Nursing Call System

The system functions by integrating an IP-based nursing call system with other IP-based condition control frameworks. For instance, the patient will be given more noteworthy control of their own condition, which can enhance their healing center involvement. It additionally liberates clinical staff from attending to many such non-clinical solicitations from patients.

Parking Integrated Solution Provider

A parking facilitating system which is an integrated solution by actively guiding drivers – routing apps or location-based navigation apps that reduce their parking search time and ease the traffic. The system makes use of all the available spots across the city – which is based on real-time information.

Our Partners

































































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