

Sahabat Al-Haz COMPANY PROFILE



"Grow up Your smart Business"

Company Overview

Sahabat Al Haz is a premier company specializing in comprehensive Data Center infrastructure solutions. We are committed to delivering exceptional services across a spectrum of domains, ensuring our clients receive the highest quality and innovative solutions tailored to their specific needs.





Our Mission:

To provide cutting-edge solutions and unparalleled service quality, addressing the diverse and evolving requirements of our clients. We aim to be the trusted partner in their journey towards technological advancement and operational efficiency.

Our Expertise:

Data Center Infrastructure Design and Build: We
offer end-to-end solutions for designing and building
state-of-the-art data center infrastructure that meet
the highest standards of efficiency, scalability, and
reliability.



- 2. **Infrastructure Management**: Our comprehensive management services ensure the seamless operation of your data center infrastructure, maximizing uptime and performance.
- 3. **Security Solutions**: We implement robust security measures to protect your critical data and infrastructure from potential threats, ensuring compliance with industry standards.

Our Commitment:

At Sahabat Al Haz, we prioritize customer satisfaction and strive to exceed expectations through our dedicated service and innovative solutions. Our team of skilled professionals is always ready to address the unique challenges of our clients, ensuring their success and growth in a competitive market.



MIDDLE EAST-EMEA REGION



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Our Services

Data Center Fiber/Copper Runner Supply and Installation

We provide comprehensive supply and installation services for data center fiber and copper runners. Our team ensures optimal infrastructure design to support high-speed data transfer and seamless connectivity, meeting the demands of modern data centers.



Details:

- 1. **High-Quality Materials**: We use top-grade fiber and copper cables to ensure reliable and high-performance data transmission.
- 2. **Professional Installation**: Our skilled technicians handle the installation with precision, minimizing any potential downtime or disruption.
- 3. **Customized Solutions**: We offer tailored solutions to meet the specific needs of your data center, ensuring efficiency and scalability.



High-Quality Materials



Professional Installation



Customized Solutions

Structured Cabling & Networking

Our structured cabling and networking solutions are designed to provide robust, scalable, and efficient network infrastructure. We use industrystandard materials and techniques to ensure reliability and performance for both commercial and industrial setups.



Details:

- 1. **Comprehensive Planning**: We conduct thorough assessments and planning to design a cabling system that meets your current and future need.
- 2. **Quality Assurance**: We adhere to strict quality standards to guarantee the performance and longevity of your network infrastructure.
- 3. **Ongoing Support**: Our team provides ongoing maintenance and support to ensure your network operates smoothly and efficiently.



Comprehensive Planning



Quality Assurance



Ongoing Support

IT Consultation & Infrastructure Designing

Our IT consultation and infrastructure designing services are tailored to help businesses achieve their technology goals. We offer expert advice on system integration, network architecture, and infrastructure optimization to enhance operational efficiency.



Details:

- 1. **Expert Guidance:** Our consultants have extensive experience in IT infrastructure and provide valuable insights to improve your systems.
- 2. **Customized Designs**: We create customized infrastructure designs that align with your business objectives and technological requirements.
- 3. **Implementation Support**: We assist with the implementation of the designed infrastructure, ensuring a seamless transition and minimal disruption to your operations.



Expert Guidance



Customized Designs



Implementation Support

Infrastructure Material Delivery & Installation support

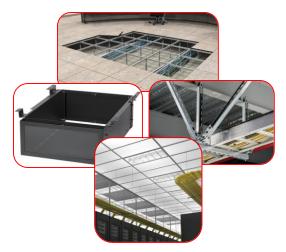
1. Networking and IT Equipment:

- Servers
- Switches and Routers
- Firewalls
- Network Cables (Ethernet, Fiber Optic)
- Racks and Cabinets
- Power Distribution Units



2. Structural Components:

- Raised Flooring Systems
- Rack Mounting Hardware
- Structural Supports and Seismic Bracing
- Ceiling Tiles and Panels



3. Security Systems:

- Access Control Systems
- Surveillance Cameras
- Biometric Scanners



IT Infra Annual Maintenance Contract

We offer annual maintenance contracts for IT infrastructure, providing regular updates, troubleshooting, and support to ensure continuous operation and minimize downtime. Our proactive approach helps in maintaining the health and performance of your IT assets.

Details:

- 1. **Regular Maintenance**: We conduct routine maintenance checks to prevent issues and ensure your infrastructure remains in optimal condition.
- 2. **24/7 Support**: Our team is available around the clock to address any issues that may arise, providing peace of mind and reliability.
- 3. **Cost-Effective Solutions**: Our maintenance contracts are designed to be costeffective, offering significant savings compared to ad-hoc support services.



Regular Maintenance



24/7 Support



Cost-Effective Solutions

IT Infra Rehosting Lift & Shifting process

We understand the importance of providing comprehensive and reliable solutions to our clients in rehosting the IT Infrastructure with 100% professional frameworks.

We execute the project by following all the ISO Frameworks,

- 1. Initial Assessment and Planning
- 2. Design and Strategy
- 3. Pre & Post Activities
- 4. Infrastructure setup Preparation
- 5. Migration Execution
- 6. Documentation & Project Closure



Communication Plan: Maintain clear and consistent communication with all stakeholders throughout the project.

Downtime Minimization: Plan the migration to minimize downtime and disruption to business operations.

Compliance: Ensure the new environment meets all regulatory and compliance requirements.

Disaster Recovery: Establish a disaster recovery plan to protect against data loss or service interruption.



Active Infra Services

1. Data Center Hosting

Overview: Eficens offers robust Data Center Hosting services, providing a secure and resilient environment for your critical IT infrastructure.

Key Benefits:

- High Availability: Ensure the constant availability of your applications and services.
- Scalability: Easily scale your infrastructure to meet growing demands.
- Security: Benefit from our state-of-the-art security measures to protect your data and applications.

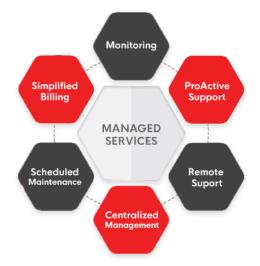
Our Approach: Leveraging our advanced data centers, we provide secure hosting solutions tailored to your business needs, ensuring reliability, performance, and security.

2. Managed Services

Overview: Eficens' Managed Services offer comprehensive support and management for your IT infrastructure, ensuring peak performance and reliability.

Key Benefits:

- Expert Support: Gain access to our team of IT professionals for proactive management and troubleshooting.
- Optimized Performance: Ensure your systems are running efficiently with regular monitoring and updates.
- Cost Savings: Reduce the need for inhouse IT staff and resources, leading to significant cost reductions.

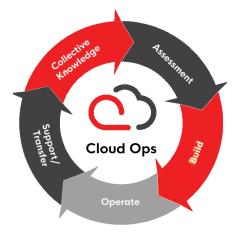




Our Approach: We provide end-to-end management of your IT environment, from network and server support to application maintenance, ensuring a secure and optimized infrastructure.

3. CloudOps

Overview: Cloud Operations (CloudOps) is vital for maintaining a resilient and efficient cloud infrastructure. Eficens ensures continuous management and optimal performance of your cloud services, providing the stability and scalability your business requires.



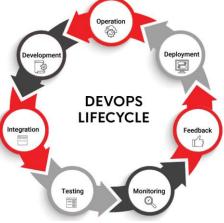
Key Benefits:

- Scalability: Easily adapt to business growth and fluctuations in demand.
- Reliability: Achieve consistent performance and high availability.
- Cost-Efficiency: Optimize resource utilization to reduce costs.

Our Approach: Leveraging best practices and industry-leading tools, we monitor, manage, and optimize your cloud environment to ensure security, performance, and cost-effectiveness.

4. DevOps

Overview: DevOps integrates development and operations, fostering a culture of efficiency and collaboration. Eficens streamlines the software development lifecycle, accelerating deployment and enhancing product quality.



Key Benefits:

- Faster Delivery: Reduce development cycles for quicker feature releases.
- Enhanced Collaboration: Break down silos between development and operations teams.

• Continuous Improvement: Implement continuous integration and delivery for ongoing enhancements.

Our Approach: We utilize automated workflows and practices of continuous integration and delivery, ensuring a seamless and error-free transition from development to deployment.

5. SecOps (Cyber Security)

Overview: SecOps ensures the protection of digital assets from cyber threats. Eficens offers proactive security measures to safeguard your infrastructure and data.



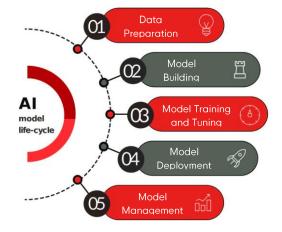
Key Benefits:

- Proactive Protection: Identify and mitigate threats before they impact your business.
- Compliance Assurance: Maintain adherence to industry standards and regulatory requirements.
- Incident Response: Quickly respond to and mitigate the effects of security incidents.

Our Approach: Our cybersecurity experts utilize advanced technologies and best practices to provide real-time monitoring, analysis, and response to security threats, ensuring the integrity of your digital transformation journey.

6. AI-ML

Overview: AI-ML unlocks valuable insights, enhances efficiency, and drives innovation. Eficens leverages these technologies to automate processes and derive actionable insights from your data.



Key Benefits:

- Data-Driven Decisions: Empower your business with strategic insights derived from your data.
- Operational Efficiency: Automate routine tasks and optimize workflows to save time and resources.
- Innovation: Stay ahead with AI-ML-driven solutions that push the boundaries of what's possible.

Our Approach: Our experts employ advanced algorithms and machine learning models to deliver tailored and scalable solutions that meet your business's unique needs, ensuring security and robust performance.

7. Discover Cloud: Your Cloud Accelerator

Discover Cloud is Eficens' unique cloud accelerator, designed to predict, analyze, and optimize the cost of cloud workloads. With the additional SAP Assist feature, we offer specialized support for migrating and optimizing SAP workloads on the cloud, ensuring a smooth transition and cost-effective operation.



Trekora: Navigate AWS with Ease and Efficiency

Trekora offers a visual representation of AWS resources, providing real-time cost insights and efficient AWS resource management with tailored recommendations.

Traverse: Your Handy Workload profiler

Traverse auto-generates AWS diagrams for collaboration, optimizes architectures, and offers clear insights into cloud costs and management to help streamline performance.

SAP Assist: Simplifying SAP Migrations like never before.

SAP Assist facilitates a seamless migration of SAP workloads to the cloud, offering expert guidance, continuous monitoring, and tailored AWS solutions.

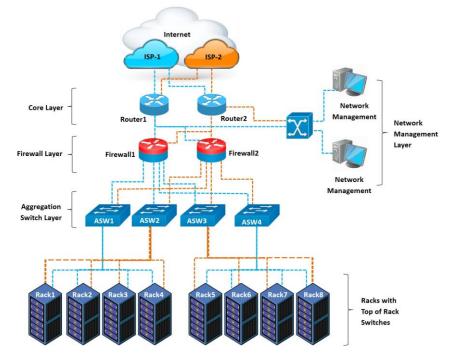
Our Resilient Front-end

Infrastructure:

Our front-end infrastructure contains hierarchically connected

- 1. Edge router plane.
- 2. Core router plane.
- 3. Aggregation Switch plane.
- 4. Firewall plane.
- 5. Top of the Rack Switches (TOR) Switches.
- 6. Server Clusters.

Edge router plane contains cluster of Integrated Service Routers (ISR) operating in active-active mode. Multiple WAN/MPLS links from different ISPs land on



the edge routers for continued Internet connectivity. Protocols such as HSRP, BGP, and VRRP are configured to provide fail-safe Internet connectivity to the environment.

Core router plane manages the routing tables, static routes, VPN, tenant route management to multiple destinations. Firewall plane provides security and port based controlled access to the tenant network. Security services include web sense, DOS, DDOS, IPS, Web Access Filter, Intrusion Prevention System are provided by the Firewall plane. The Aggregation plane caters for the Layer-2 switching requirements and link distribution to each rack Top of the Rack (TOR) switches of the hosted network. Clouds formed of server clusters are placed in different racks to host the tenant workloads.



"Thank you for Supporting Us"

Contact Us



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