



 MORO CLOUD

LOCAL , FUTURE PROOF, SECURE



# Local, Future Proof, Secure

Cloud is disrupting the way businesses used to traditionally operate. IT leaders are constantly in the lookout for improving the way they operate their businesses in the cloud and formalize various ideas into production. With businesses striving to transform and adapt to challenging market conditions, cloud adoption is a natural step towards the digital transformation journey.

## The Digital Transformation Journey



- Cloud Native Application Architectures
- Cross-Platform Integration
- Higher Performance
- Compliance
- Data Residency
- Higher Service Levels
- Higher Security
- Lower Cost
- Scalability
- Data Availability
- Skilled Resources

On their journey to find the right cloud service provider, organizations consider selecting the cloud partner that demonstrates flexibility, scalability, portfolio diversification and comprehensive set of cloud products and services to fit their business need.

## Moro Cloud Overview

Moro Hub introduces “Moro Cloud” a resilient, high available and secure, multi-tenant cloud hosted locally in the UAE. The unique offering shall provide various cloud services on a single platform that is supported with the highest level of SLA.

	
<b>Our Services</b>	Professional Services   Managed Services   24x7 NOC & SOC
<b>Digital Customer Experience</b>	 Marketplace    Cloud Portal
<b>Cloud Subscriptions</b>	IaaS   DBaaS   DRaaS   GPUaaS   K8SaaS   CnRaaS   BaaS
<b>Integrated Software-Defined DC Infrastructure</b>	 Network  Security  Storage  Compute
	 Availability Zone 1  Availability Zone 2

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## Core Features



**Scalable**



**Secured**



**Higher SLA**



**Industry Accreditations**



**24x7 Monitoring and Support**



**Pay as you Go pricing model**



**Unified Cloud Console**

Moro Cloud is a software defined datacenter (SDDC) offering highly integrated cloud components such as compute, network, storage and security, enabling customers to quickly provision, easily manage and reduce costs significantly. Built on next generation hyper-converged infrastructure, it uses industry acclaimed technologies that are integrated to offer a seamless cloud experience to the customers.



## Benefits:



**Scalability of Infrastructure:**

Customers can quickly adapt to demands of the business, by scaling up all cloud components such as – compute, storage and network bandwidth, making it ideal for today's dynamic and responsive business environment.



## Reduced Lead Time & Deployment:

Moro Cloud enables organizations to quickly deploy virtual servers with the required compute resource, low to high performing storage volume options and other networking resources to cope with demands of their business.



## Reliability:

Moro Cloud is built using industry leading technology vendors. The inherent nature of the redundant cloud infrastructure deployment allows organizations to eliminate or significantly reduce downtimes in case of malfunction of an underlying component.



## Security:

A key concern for any enterprise is securing its IT infrastructure and its data. Moro Cloud helps customers to maintain a highest level of security on their cloud environment by providing a variety of solutions for its dedicated virtual datacenter, such as perimeter firewall, web application firewall, 24x7 security monitoring and threat response, storage encryption, and other advanced security features. Added to that, Moro Hub is a compliant Cloud service provider certified by multiple accreditation bodies.

## Moro Hub Accreditations



**ISO 27001**  
Information Security Management



**ISO 9001:2015**  
Quality Management Systems



**ISO 27017**  
Information Security Management (Cloud Services)



**ISO 22301**  
Business Continuity Management System (Dec 2020)



**Dubai Electronic Security Center (DESC)**  
Cloud Service Provider Security Standard



**Cloud Security Alliance STAR Level II**  
Cloud Security Management System



**PCI DSS Compliant**  
Payment Card Industry Data Security Standard (Dec 2020)