Infrastructure as a Service (laaS)

IaaS from Support Functions: fully managed or self-service cloud hosting of your mission critical, production, or development servers.

A growing business needs scalable and resilient IT. Support Functions delivers this through secure, reliable cloud hosting for your business's IT infrastructure: cost-effective solutions bolstered by unparalleled customer service and always-on technical support.

Benefits

Scalable	Shrink or grow your computing infrastructure allocations quickly and safely.	
Fast	Rapid, on-demand deployment of IT services to beat the competition to market.	
Secure	Comprehensive security to meet or exceed the most stringent industry standards and regulatory compliance requirements.	
Cost-effective	Up to 50% lower prices compared to AWS, Microsoft Azure, or Rackspace. Free migration with select cloud hosting subscriptions.	
Transparent pricing	Predictable fixed costs or pay-as-you-go subscriptions.	
Unbeatable service and support	24x7x365 support included. No extra fees for after-hours support. Support from senior engineers only (no juniors or interns).	

Technical Details

Robust, flexible solution	Built on VMware vCloud Suite, an enterprise-grade laaS solution that leverages DevOps, Al, ML, and open-source innovations.	
Multi-layered security	Multi-layered physical, network, storage, and cloud security.	
Fully managed option	A complete laaS solution, fully managed by Support Functions' team of experts. We'll help design, implement, support, and manage your cloud infrastructure.	
Self-service option	A self-service solution for IT teams who need more flexibility or want direct control of their cloud infrastructure.	
Setup	Live migration options move your infrastructure to the cloud with minimal downtime.	



Support Functions' constant testing and process improvements keep things running smoothly. Our IT systems are now well prepared to handle the rapid growth we are experiencing.

-Christopher G., General Manager, Quest Transport LLC.

Support Functions Cloud Infrastructure

Infrastructure	Security	Power and Cooling
Tier III+ data centers State-of-the-art heat/smoke detection and suppression systems Fiber-rich with dual fiber entry points	24×7 security and CCTV Guarded entrances and access control Biometric access control	99.999% uptime N+1 best-in-class power Efficient 2N cooling

14-day FREE trial, no credit card required.