



StorPool

DISTRIBUTED STORAGE



FULLY-MANAGED SERVICE

Fully-Managed Service for KVM Clouds

Effortless KVM Cloud Management - Expertly Handled

Everyday, more organizations are considering or implementing a move to the Linux KVM hypervisor.

Transitioning to a KVM-based cloud on cost-effective, off-the-shelf servers is a smart move, but managing it effectively requires deep expertise. With StorPool's fully managed services, you gain the knowledge and support needed for smooth operations, and with the StorPool Storage platform you maximize performance, maintain consistent low latency, and deliver the fast application response times your customers expect.

The StorPool Fully Managed Services are now Available with OpenNebula. Our team of experts will work with your team to plan, design, deploy, and provide on-going managed services for your KVM Cloud.

Turbocharge your KVM Cloud with Ultra-Fast, Always-on, Managed Block Data Storage.

Simple to deploy, manage and grow, OpenNebula has become a leading cloud management platform. With the addition of StorPool Storage, OpenNebula users maintain those advantages while they gain incredible performance, always-on reliability, and StorPool's legendary Fully-Managed Services supporting their operations.



Application Acceleration - Achieve storage latency under 100µs (0.1 millisecond) and up to 113 million IOPS per single system.



Fully-Managed Dedicated StorPool Experts - StorPool experts design, deploy, tune, monitor, and maintain your storage implementation including the OpenNebula integration.



Unmatched Reliability - StorPool's unique distributed, parallel, multi-controller system with no single points of failure is delivering proven 99.999% (Five 9s!) uptime with 15 years MTBF.



Full Stack Continuity - Our experts will help you design and execute backup and disaster recovery capabilities for your cloud.



Disaster Recovery Built-In - The Disaster Recovery Engine is built into StorPool, allowing cloud managers to develop and deliver a comprehensive disaster recovery solution with OpenNebula.



Experience End-to-End Automation - Native integration for seamless management of your virtual infrastructure (clouds, VMs, and storage) from within the OpenNebula user interface. No storage experience required.



Migrating to StorPool Integrated KVM Cloud with OpenNebula on hyperconverged hardware significantly cut operational commitments allowing staff to focus more on running applications and less on managing and maintaining the hypervisor layer. We also showed a significant storage performance increase over our previous virtualization platform allowing us to do more with the same hardware capacity and the savings we are seeing from our power budget.

Richard Zhao | Chief Operating Officer – NSFOCUS

StorPool Experts Will Manage All Operational Phases of Your Cloud

StorPool will **manage and execute all phases** of your cloud infrastructure deployment from zero to **full-time 24x7x365 always-on operation**.

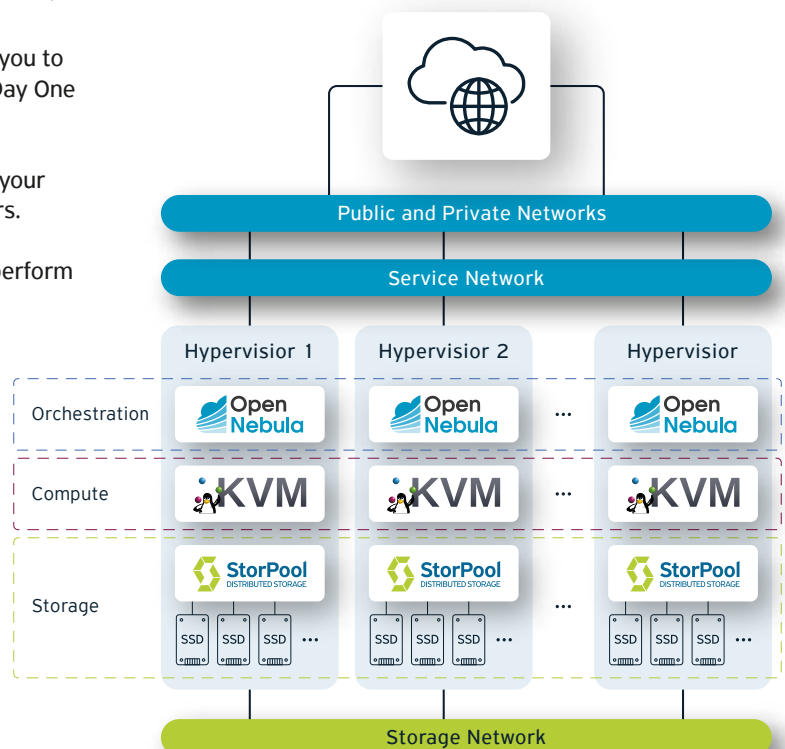
— **Design** – StorPool Cloud Engineers will work with you to determine your organization's cloud requirements from Day One through your future expansion plans.

— **Deployment** – StorPool will deploy and configure your entire cloud stack on your on-premises bare-metal servers.

— **Ongoing Operations** – StorPool engineers will perform all administrative tasks and 24/7 monitoring of your organization's cloud, taking the grunt work off your hands.

— **Maintenance and Updates/Upgrades** – You'll never have to worry about keeping all layers of your cloud software up to date on the latest stable versions with the necessary patches and hotfixes.

— **Continuous Improvement** – As your business needs change, your cloud will require administrative changes and performance tuning to ensure you're getting the most out of your investment – StorPool engineers will take care of this for you.



About StorPool Storage

StorPool is a modern approach to software-defined storage. We transform standard servers into high-performance scalable storage systems designed to address the needs of modern workloads, prioritizing performance (latency, IOPS, and throughput), and efficiency with fully-managed services. Due to the distributed architecture, our data storage is proven to deliver ultra-fast performance, extreme reliability, and flexible scalability. StorPool is designed to provide cloud builders with the fastest and most resource-efficient storage software on the market.



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