



StorPool
DISTRIBUTED STORAGE

ORACLE

Partner

Ultra-Fast Performance on a Proven Hyperconverged Cloud Platform

StorPool Storage and Oracle Virtualization form a powerful foundation for business-critical workloads. StorPool has been tested in demanding Production environments again and again, since 2011 and enterprises around the globe trust Oracle Virtualization to virtualize their business-critical workloads.

HCI That Can Change as Your Needs Do



In addition to hyperconverged nodes, part of your cloud platform can be disaggregated – add compute-only or storage-only servers as your needs change.

Flexible Deployment



Servers in your hyperconverged cloud can be heterogeneous. Add new models, different brands, and various CPUs non-disruptively.

Effortless Storage Management



Count on StorPool's Fully-Managed Storage engineers for deployment, monitoring and maintenance of your storage, freeing your staff to focus on applications and end-users.

Seamless Integration with Oracle Virtualization



StorPool's plugin contains no legacy code, has no external dependencies, and is completely decoupled from all Oracle Virtualization components.

Ultra-Fast Performance



With sub-100 µs in-VM latency, there's no need to sacrifice performance or availability to gain the advantages of hyperconvergence.

Simplified Operations



Instantly thin-clone snapshots to speed up VM deployments while minimizing storage usage and use StorPool's built-in backup and DR functionalities to automate business continuity cost-efficiently.

Hyperconverged Infrastructure for Oracle Virtualization

Businesses looking to deploy virtualized Oracle databases or those looking for a good alternative to VMware in the aftermath of the Broadcom acquisition are turning to Oracle Virtualization which runs on Oracle's distribution of Linux. Oracle Virtualization has all of the functionality of VMware, with the exception of hyperconverged storage like vSAN. There has also been no low-cost hyperconverged infrastructure (HCI) solution for Oracle Virtualization without specialized hardware or vendor lock-in.

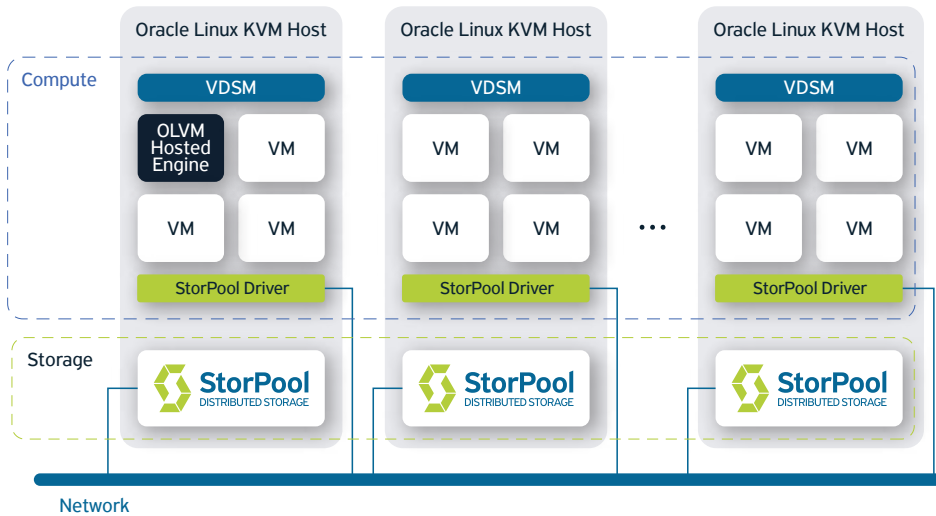


The StorPool product is perfect from cost, flexibility (grow-as-you-go), and performance point of view. Second – and for us equally important – is the way the StorPool team helps us to build the most advanced hosting platform and their fast and committed support in case of an issue.

Hink Wiersema | Product Manager and Architect at Atos

Scale-Out Hyperconverged Infrastructure, Built for Efficiency

StorPool Storage integrates directly with Oracle Linux Virtualization Manager (OLVM) to provide ultra-fast performance and efficiency for Oracle environments. Unlike other vendors whose integration with OLVM relies on bloated plugins with multiple dependencies, the StorPool Storage plugin for Oracle Virtualization is:



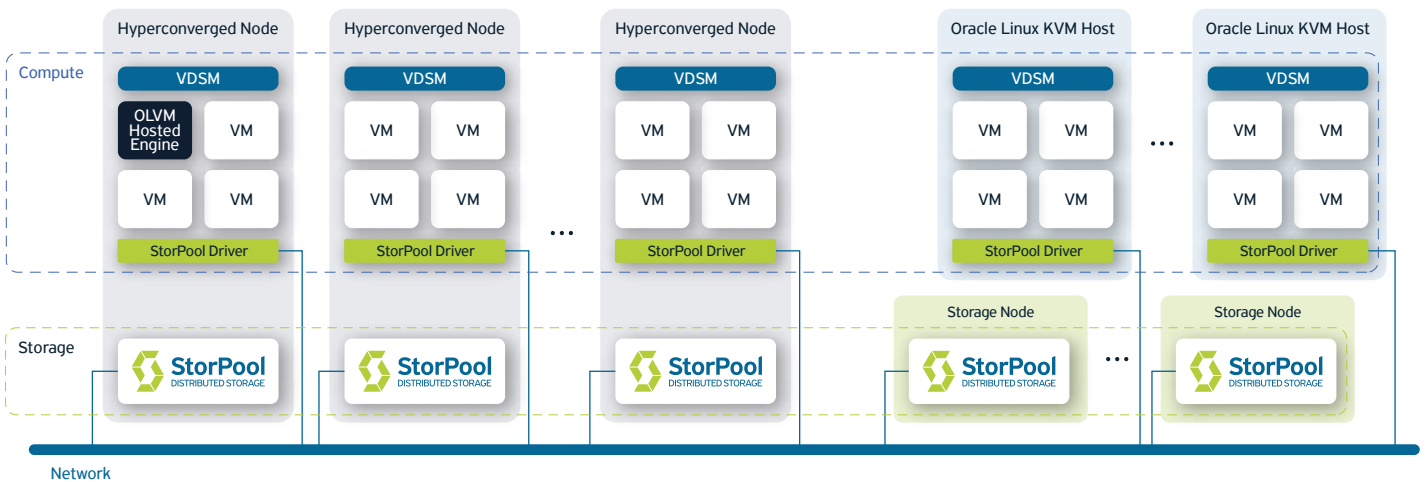
Lightweight and efficient:
Built to deliver all needed functions without unnecessary inefficient drivers.

Dependency-free:
The StorPool plugin requires no external libraries or changes to oVirt.

Future-Proof:
Completely decoupled from the OLVM hosted engine, one can be upgraded without the other for long-term stability.

Mixed Hyperconverged Infrastructure Eliminates Storage Silos

StorPool Storage allows your team to build a mixed HCI infrastructure. Run Oracle Virtualization and other applications with the flexibility to add compute-only and storage-only nodes, allowing you to scale only the resources you need.



**Cut Costs, Boost Density, and Simplify your
HCI environment with StorPool Storage**