

Hyperconverged



Data center maintenance is a **costly endeavor** that increasingly **soaks up resources** as your business dependencies grow.

Information Technology teams need a way to deliver on premise services with the speed and efficiency of public cloud services. Enter hyperconverged infrastructure. (HCI) combines x86-based compute, storage and virtualization resources through intelligent software to create flexible building blocks that replace legacy infrastructure.

At Sayers, we pride ourselves on having a team of infrastructure engineers who help educate our customers on new technology trends, such as hyperconverged platforms. We have found when our clients implement a hyperconverged solution, they simplify their infrastructure management, control their budget, and streamline maintenance activities. Companies can spend their time researching improved business solutions instead of working on day-to-day maintenance.

How We Can Help



Assess

- ✓ Current needs and growth
- ✓ Performance analysis
- ✓ IT staff core strength assessment



Test Drive

- ✓ Hands on labs for leading HCI solutions
- ✓ Purpose-built POCs



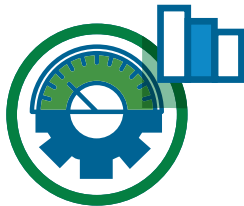
Design

- ✓ Data driven HCI solution design
- ✓ On-prem or cloud-based disaster recovery
- ✓ ROI analysis






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Customer Outcomes

One reason our customers look to us for HCI solutions is our hyperconverged lab. We provide a hands-on-keyboard experience with multiple vendors, and no bias, as one vendor solution may fit your company needs better than another. Once you have a technology you would like to focus on, we can help you design, build, and run a solution based on your compute, performance and storage requirements.





Operational Efficiency

-  **Automation** – Automate an IT platform, not IT components
-  **Security** – Fewer vendors/interfaces to monitor and lock down
-  **Availability** – Single platform vs. component interop complexity
-  **Performance** – Bring data closer to CPUs
-  **Change Management** – Fewer components to patch and maintain



Consolidation

-  Take advantage of modern CPU, memory, storage, and IO density
-  Scale in building block fashion



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