ABOUT HVE

WHAT WE DO:

HVE is a virtualization solutions provider and engineering company. Our focus is in three areas of virtualization: datacenter, all flash storage technologies, and virtual desktop (VDI). Our goal is to work with each customer to design a solution that uniquely matches their strategic, budgetary, and technical needs.

In order to provide a customized solution, HVE also provides "purpose-built" appliances. Each component, from the type of processor to all solid-state drives, are carefully selected to provide the most efficient solution. HVE is able to offer a complete tool chest of solutions such as converged, attached storage, hyper-converged, and Datrium open-converged technologies. HVE also monitors each appliance in our 24-hour network operations center located in Dallas, Texas.

OUR FOCUS:



Datacenter

The datacenter is the core of any network infrastructure. HVE offers lines of engineered appliances for any sized datacenter to handle your virtualized server environment.



Virtualizing the desktop is easy with HVE. HVE offers solutions to provide 50, 100, 200, 400, and 800 virtual desktops in no more than a 2U rackspace.



Storage

HVE has always believed in solid state drives. This is why all HVE storage appliances use SSD technology providing high-speeds and ultrareliability with 2 million hours MTBF.

WHY CHOOSE HVE?

- Engineered solutions for your needs
- World-renowned service and support
- Next-generation technology that keeps you relevant
- Proactive 24x7 monitoring with alerting
- Cost effective solutions
- Over 35 highly certified virtualization engineers
- Over 250,000 virtual desktops run on HVE equipment

SOLUTIONS WE OFFER:



Converged – Local SSD Storage



Attached Storage



Hyper-converged



Datrium Open-Converged

OUR PARTNERS:













