HP expands its converged storage portfolio with HP Peer Motion software, as well as the new HP P10000 3PAR storage systems.



Peer Motion is federated storage software, allowing clients to transparently move application workloads between disk systems in virtualised and cloud computing environments available for HP LeftHand and 3PAR storage systems.

It delivers what HP says is the industry's first peer-to-peer storage federation capabilities spanning from a virtual SAN software appliance to midrange and high-end storage systems.

The company also announces new P10000 3PAR storage systems, with features for enterprise IT delivery within public and private clouds-- including workload consolidation multilatency, expanded thin technologies and automatic load rebalancing.

The new models are the V400 and V800-- making the HP 3PAR V-Class, the core technology inside HP's new VirtualSystem and CloudSystem solutions.

Go HP Extends Converged Storage Leadership