

**FlashDisk® Medium VMware Bundle VM-2000**

**EcoServer™ and FlashDisk Storage Solution Supports 32 to 96 Virtual Servers**



With a complete *Medium VMware Bundle*, assembling a VMware hardware infrastructure has never been easier. With a single solution you can deploy the servers and storage you need from a single vendor with optional cabinet, UPS, switches and services configured to order. All hardware is supported under a single warranty and service contract. This eliminates the finger pointing often found in self-integrated hardware solutions.

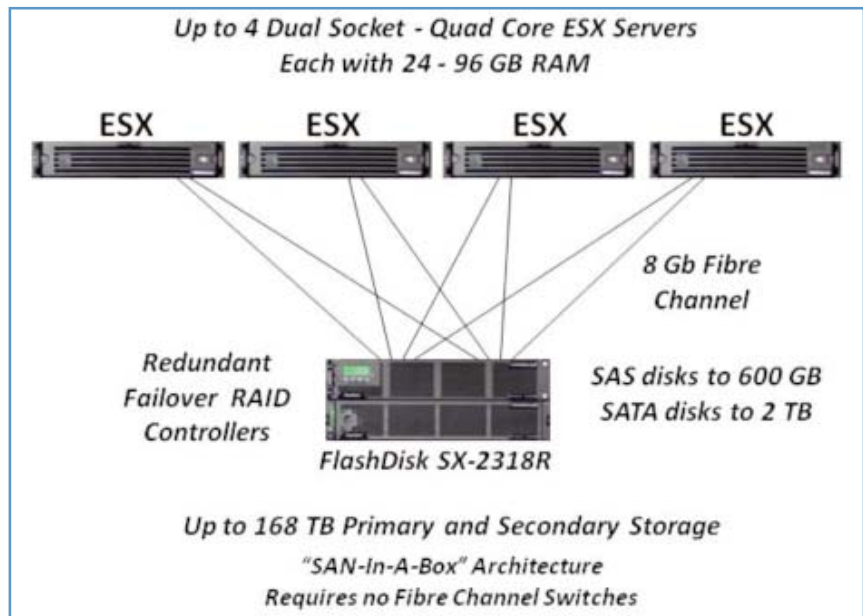
Shown here are four EcoServers running ESX on eight cores each, a FlashDisk SX-2318R base unit and three expansion shelves. This *Medium VMware Bundle* supports up to 96 virtual servers, with three virtual servers per processor, and up to 168 TB of storage with six expansion shelves. The *Medium VMware Bundle* provides up to 96 TB of storage and uses 16U of rack space in a 42U cabinet including two UPS systems.



Each EcoServer has eight processors with 24 GB RAM expandable to 96 GB. The FlashDisk SX-2318R disk array supports both primary storage using high speed SAS drives with 10k and 15k rpm performance for high speed applications including database, OLTP, manufacturing and financial, plus secondary storage with high capacity SATA disks to 2 TB each for snapshots, archive, backup, disaster recovery and other bulk storage applications.

Finally, the total solution is simple, affordably priced - and ready to install.

**Medium VMware Bundle Configuration**



The *Medium VMware Bundle* is a complete and affordable VMware infrastructure available in a special EcoCabinet™ with high efficiency and eco-friendly servers, storage and UPS - and fits in four sq. ft.

This *Medium VMware Bundle* is configured with four affordable and reliable EcoServers to run ESX and supports 96 virtual servers and up to 168 TB of FlashDisk SAS and SATA storage.

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