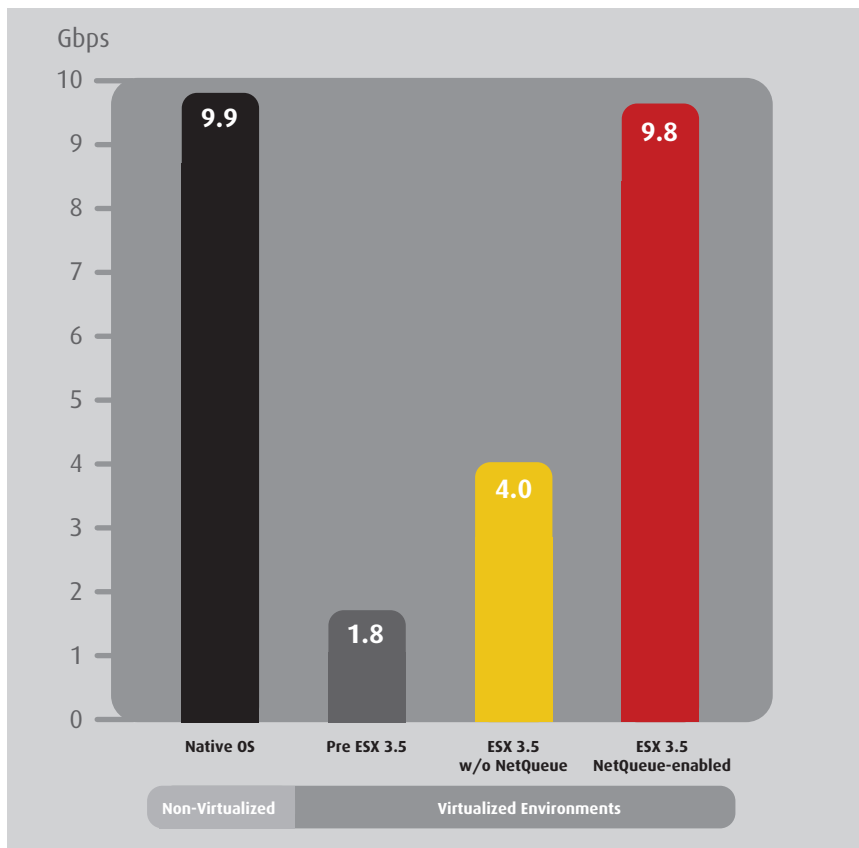


Neterion® 10 Gigabit Ethernet Adapter Certified on NetQueue-Enabled VMware ESX 3.5

Now, you can virtualize even the most I/O-intensive applications



Throughput Improvements

The introduction of VMware® ESX 3.5 provides significant improvements in 10 Gigabit Ethernet adapter performance. Prior to ESX 3.5, throughput was only slightly better than 1 Gigabit.

The introduction of VMware ESX 3.5's NetQueue feature goes even further to break the I/O bottleneck for virtual machines by delivering performance capabilities comparable to non-virtualized environments.

VMware ESX 3.5 Server Certification

VMware tested and certified over 200 servers* on ESX 3.5 and certified **eight** (8) servers with NetQueue-enabled ESX 3.5 at the time of this publication. Neterion is the only 10 GbE adapter, certified for NetQueue and our drivers are included in ESX 3.5. The Neterion/NetQueue enabled servers are:

- IBM (x366, x460, x3850, x3950)
- Dell (2900, 2950, 1950)
- HP (DL 585 G2)

* Find a listing of all VMware ESX 3.5 certified servers in the following document [Systems Compatibility Guide for ESX Server 3.5 and ESX Server 3i](#).

The following manufacturers have servers that have been certified on VMware ESX 3.5:

