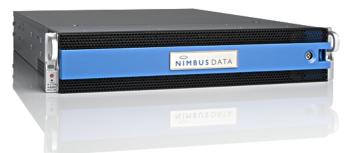
Written by Marco Attard 04 August 2011

Nimbus Data Systems launches its S-Class series flash memory storage systems' second generation.



The company says the new S-Class line x3 times faster than the original, thanks to enterprise flash modules using 6 Gbps SAS connectivity and a higher-performance flash management processor.

A new-non blocking internal midplane provides simultaneous full line-rate 6 Gbps performance to each flash module, while advanced wear-leveling alogirthms maximise flash durability in non-stop mission-critical installations.

It comes with native fibre channel and Infiniband networking support, in addition to 10 Gigabit ethernet and Gigabit ethernet.

Powering the S-Class is Nimbus' HALO OS, featuring simultaneous iSCSI, FC, SRP, NFS, and CIFS protocol support, enabling complete unified SAN and NAS provisioning from one system.

The Nimbus S-Class is available in x3 capacities-- 2.5, 5 and 10 TB.

Go Nimbus Unveils Next S-Class Flash Memory Generation