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IBM recently announced its newest IBM Storage Scale solution, the Storage Scale System (SSS) 6000. This new cloud-scale global data platform has the same ease-of-management as the ESS 3500, but with improved processing power, drive capacity, and performance.

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IBM says the 6000 has an NVMe turbo tier for extra small file transfer speed. As is the case with ESS 3500, Storage Scale in the 6000 supports Nvidia's GPUDirect CPU-bypassing storage protocol for fast data delivery to Nvidia GPUs. The 6000 is 2.5x faster than market-leading competitors, IBM claims without naming them.

IBM has unveiled its latest storage innovation, the IBM Storage Scale System 6000. This cloud-scale global data platform is specifically tailored to address the demands of ...

The new Storage Scale System 6000 is a 4U appliance with dual AMD Genoa 48-core processors and is capable of housing 48 storage devices. The system supports NVMe SSDs with a capacity of up to 1.4 PB in 4U and will add future support for IBM Flash Core Modules, similar to those found in IBM FlashSystem, for even greater capacity density.

The IBM Storage Scale System 6000 is optimized for storing semi-structured and unstructured data including video, imagery, text, instrumentation data, etc., that is generated daily and accelerates an organization's digital footprint across hybrid environments.

The IBM Storage Scale System 6000 is a hardware implementation of SDS optimized for demanding AI, high-performance computing, analytics, and hybrid cloud workloads. This system offers a fast and flexible approach for organizations to build a global data platform around their file and object data.

IBM Storage Scale System 6000 The simplest and fastest way to deploy a global data platform for AI and

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Hybrid Cloud workloads Scale-up to PBs and scale-out to YBs for GB/s+ performance and

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