

What is IBM SSS 6000?

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.

What is IBM storage scale System 6000?

Introducing the IBM Storage Scale System 6000 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.

Is IBM 6000 faster than Nvidia ESS 3500?

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.

What is the difference between ESS 3500 and 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. Join the Advanced Technology Group experts for this exciting session and overview on the newest member of the Storage Scale Family, the SSS 6000.

What makes IBM ESS 3500 so special?

The current ESS 3500 is built from 24-slot 2U nodes with dual active:active controllers, NVMe SSDs or IBM's proprietary Flash Core Modules (FCMs), and 100 Gbit Ethernet or 200 Gbit HDR InfiniBand ports with a maximum 126 GB/sec throughput per node. The rapid increase in AI workloads has prompted IBM to boost the box as it were.

What is SSS 6000 data collection?

This includes collecting data from external arrays such as Dell PowerScale, NetApp, and Pure Storage, and the cloud, and also dispersing data to tape systems or the cloud for longer-scale storage. For more information, read David Wohlford's blog and check out an SSS 6000 datasheet here.

IBM Storage Scale System 6000 NVMeoF turbo IBM AI

IBM Storage Scale IBM 6000 ? SDS ...

IBM Storage Scale System 6000 19.2TB ? 38.4TB ?? NVMe ? IBM FlashCore

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IBM Storage Scale System 6000 The simplest and fastest way to deploy a global data platform for AI and Hybrid Cloud workloads Scale-up to PBs and scale-out to YBs for GB/s+ performance and

IBM introduced the new IBM Storage Scale System 6000, a cloud-scale global data platform designed to meet today's data intensive and AI workload demands, and the latest offering in the IBM Storage for Data and AI ...

IBM Storage Scale System 6000????? NVMeoF turbo ?????????????? IBM ??????????,?? AI ?????????????? ...

ARMONK, N.Y., Oct. 31, 2023 /PRNewswire/ -- Today, IBM (NYSE: IBM) introduced the new IBM Storage Scale System 6000, a cloud-scale global data platform designed to meet today's data ...

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