IBM Storage FlashSystem 5300

Buy What You Need

FS5045		FS5300	
Small	**Medium**	**Small**	**Medium**
RAW Capacity : **15TB** 24x SAS SSD / 10k RPM HDD **OR** 12x NL-SAS HDD	RAW Capacity : **46TB** 24x SAS SSD / 10k RPM HDD **OR** 12x NL-SAS HDD	RAW Capacity : **19TB** (Effective 57TB) 12x NVMe FCM4 / SSD / SCM 12-core Ice Lake CPUs with QAT	RAW Capacity : **38TB** (Effective 115TB) 12x NVMe FCM4 / SSD / SCM 12-core Ice Lake CPUs with QAT

Value Proposition

Deploy IBM FlashSystem storage to address the full scope of workloads.

Address rising cyber threats with high-performance data encryption, by isolating immutable data copies with Safeguarded Copy, and speeding recovery with IBM FlashSystem Cyber Vault.

Detect corruption sooner with continued validation that safeguarded copies are not corrupted.

Leverage AI to optimize configurations and streamline issue resolution.

Cost-efficient, with innovative data reduction pool (DRP) technology that includes deduplication and hardware-accelerated compression technology.

With the dramatic increase in cyber attacks, organizations should already be taking action around data resilience. During 2021 these attacks increased by 95%. Cyber warfare has evolved in 2022 to focus on wiping out the data and disrupting their business.

The combination of cyber security and data protection does not equal cyber resilience. Offer a cyber resiliency assessment (CRAT) to identify blind spots.

IBM Storage FlashSystem 5300 is an NVMe storage option for entry-level enterprises that need compact, powerful storage. IBM FlashSystem excels in ingesting large amounts of data fast.

It unifies data management across the core, cloud and edge, and is designed in a revolutionary 1U form factor. The result is blazing speeds, robust density and numerous scale-up and scale-out options. An ultra-performant cyber resilient, and flexible all-flash storage platform that enables organizations to consolidate and protect more workloads onto a smaller footprint with a larger performance and capacity envelope.

Request for a Proposal →