DG Series



What is Lenovo ThinkSystem DG series?

Based on cutting-edge NVMe flash technology,Lenovo ThinkSystem DG Series systems offer an exceptional solution for companies of all sizes requiring significant storage capacity within a minimal physical footprint.

What are ThinkSystem DG and DM storage arrays?

ThinkSystem DG and DM series storage arrays, powered by the ONTAP software, deliver hybrid and all flash storage with enterprise-class storage management capabilities and a wide choice of host connectivity options, flexible drive configurations, and enhanced data management features.

What is Lenovo ThinkSystem DG series all-flash system?

The implementation of Lenovo ThinkSystem DG Series All-Flash systems enables customers to realize these objectives by effectively diminishing data center expenses through an eco-friendly and highly efficient alternative to hybrid flash and HDD systems.

What are Lenovo DG solutions?

The new DG solutions are designed for higher efficiency and lower power and cooling requirements, delivering what Lenovo promises is up to 25% power savings versus hybrid arrays and enabling workload consolidation to reduce rack space and data center footprint. This should help customers meet environmental and sustainability goals,

How do I learn more about the Lenovo DG series?

To learn more about the Lenovo DG Series, contact your Lenovo representative or Business Partner, or visit lenovo.com/storage. For detailed specifications, read the DG7000 Product Guide, DG5000 Product Guide. NEED SERVICES?

DG Series



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