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**HP iSCSI storage solution guide - HUB Tech**

HP iSCSI storage for small and midsize businesses - solution guide Author: sapna.sharma@hp.com Subject: This guide is designed to help you understand iSCSI—or IP SAN—technologies and show you how HP solutions based on iSCSI can help address many of the storage challenges you may be facing. Keywords

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HP's IP-based storage solutions will incorporate iSCSI (SCSI protocol encapsulated in IP), FC over IP (FCIP), and Remote Direct Memory Access (RDMA) technologies that integrate seamlessly and complementarily with existing DAS, NAS, and SANs. This technology brief describes various IP storage technologies but focuses on iSCSI technology and its

**iSCSI technology: A convergence of networking and storage**

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Microsoft iSCSI Software Initiator. HP Multifunction Server Adapters can be enabled as iSCSI devices or virtual iSCSI host bus adapters (HBAs). iSCSI HBAs provide the capability to run iSCSI protocol over offloaded TCP connections.

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Heterogeneous SAN Although the iSCSI protocol is written as a complete data transport from host to storage this chapter will only discuss the current HP supported topology of iSCSI hosts to Fibre Channel storage using the HP SR2122 iSCSI Router. Page 7 HP SR2122. SR2122 iSCSI router The HP SR2122 iSCSI Router is the bridge between the iSCSI Initiators and the SAN storage that converts IP to FC protocol and provides iSCSI Initiator access to FC storage.

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HP P2000 G3 FC/iSCSI MSA System User Guide 11 About this guide This guide provides information about hardware setup for the HP P2000 G3 FC/iSCSI MSA System controller enclosures. Intended audience This guide is intended for storage system administrators. Prerequisites Prerequisites for installing and using this product include knowledge of:

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Configuring MPIO from Windows Server is a necessary configuration step that allows Windows to take advantage of multiple paths to iSCSI storage. By designing an iSCSI storage solution correctly and keeping in mind various technologies that allow iSCSI to be both performant and resilient, Hyper-V administrators can achieve high availability without sacrificing performance.

**Setup and Configure MPIO for iSCSI SAN Storage - Solution Zone**

With one of the lowest entry price point in the Hewlett Packard Enterprise Storage portfolio and field-proven HPE ProLiant compatibility, the HPE MSA 1050 SAN Storage is the platform of choice for smaller IT workloads. The HPE MSA 1050 SAN Storage features iSCSI, FC and SAS host interface connectivity at previously unattainable entry price points.

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HP understands that for any given Storage Area Network (SAN) environment there may be one or more vendor's hardware and software present. Each of these components, including software, servers, interconnects, and target devices must work together.

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Deploying the hardware required for this 8Gb/s Fibre Channel solution involves the following activities: 0 Follow the 0HP BladeSystem c3000 Enclosure Setup and Installation Guide0 to rack mount the enclosure and provide appropriate power and cooling.

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