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Securing Network File Sharing Through Drobo Fs by Mary Porter

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With massive technological advancement, life has become simpler. The evolution of computer and rapid expansion of networking technology has reaped higher benefits for most of the industries. Before going any further, letâ€™s focus on the basics of networking and file sharing.

Networking is a technology that helps in file sharing from one computer to another in a safe and secured way. File sharing can take place among friends, family members, work colleagues, and clients. File sharing used to take place through floppy disc in those days too when internet as well intranet concepts were not so popular. Internet is the networking process through which files can be shared globally while intranet allows for file sharing within a home or office network. Intranet takes place within a short area boundary while the range of internet is infinite. These days, floppy discs have become mostly obsolete way of transferring data; it is replaced with magnetic discs for carrying out the same purpose. But, file sharing is more popular through internet based networks. It is faster and more flexible.

Network based File sharing can be defined as a procedure through which files are copied or shared from one computing device to another using live network connections. In other words, sharing file through internet/intranet can be referred to as Network File Sharing. But there is a question: Is this process totally secured? Although files travel through network in encrypted form via packets, but no one can ensure 100% secured transmission.

Presently drobo fs series of network based file sharing option promises to be more secure than any of its predecessors or competitors. The latest version is known as Drobo B800fs. It is based on the Beyond RAIDâ„¢ technology that doesnâ€™t need an introduction. It is an award winning networking technology that has proved itâ€™s excellence over the time.

drobo b800fs offers file sharing with every single computer connected on a network while protecting every single data through DSOR (Drobo Sync Offsite Replication). The B800fs version offers seamless connectivity to each and every existing Ethernet based networks. There are several Drobo Apps that allows full freedom to customize the Drobo according to user requirement.

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