

StoneFly StoneFlex NAS



StoneFlex NAS - File Serving for StoneFly IP SANs
Create a singular Ethernet infrastructure for file and block storage networking with the StoneFlex NAS gateway. The cost-effective StoneFlex gateways are designed to offer an easy-to-use file server to deploy with your IP SAN. These systems reduce infrastructure costs and system downtime. Each gateway boots directly from any StoneFly IP SAN, eliminating internal disks and allowing users to implement a consolidated storage infrastructure from end to end.

StoneFlex NAS gateways are cutting edge solutions designed to handle file serving, server consolidation, backup and restoration strategies, data replication, and simplify the integration of NAS and SAN investments.

Reliable and High-Performance NAS Gateways

StoneFlex NAS solutions are dedicated to file serving and offer redundant hardware options based on an optimized OS that separates application and file I/O, and provides superior file serving performance for Windows, Linux and Mac clients. StoneFlex offers three gateway options optimized for entry-level, standard, and enterprise-level file serving. The hardware is easy to install, easy to manage, and offers a wider array of features to simplify file serving and data protection for essential data.

Advanced Windows Storage Server 2003 R2 Platform

Microsoft Windows Storage Server 2003 R2 helps organizations store and protect valuable end user data. From branch office file serving to full integration in the data center, Windows Storage Server 2003 R2 is the dependable choice in storage. Each system is easy to install, easy to manage, and offers a wider array of features that simplify file serving and the protection of mission-critical data.

Integrate StoneFly Snapshot with Volume Shadow Copy Services

Volume Shadow Copy Services manages application disk access allowing administrators to easily run backups or create snapshots on active volumes, without impacting application uptime or system users. This makes storage management and backup easier, while reducing demands on system administrators. StoneFly IP SANs utilize VSS to ensure continuous volume access for our NAS gateways for snapshots, online backups or other applications.

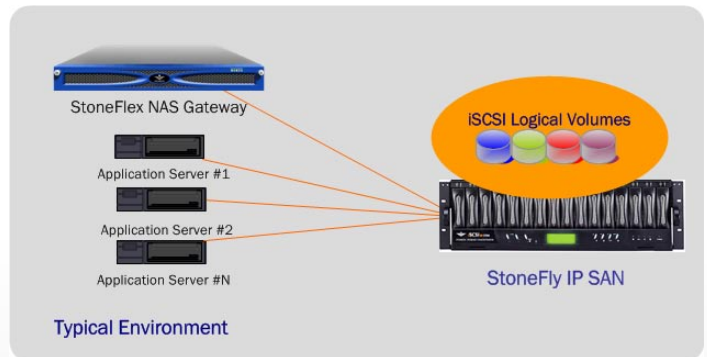
Improve Efficiency with SAN Boot Technology

Each StoneFlex NAS gateway boots directly from your IP SAN, simplifying deployment and reducing points of file server failure. With a single storage pool for file sharing, user data, and application servers, administrators reduce workloads and infrastructure costs.

StoneFly Services

Professional Services

StoneFly's experienced professional services team can help organizations with installation, training, setup and ongoing SAN management for new IP SAN deployments. Our team also offers services geared towards implementing server virtualization projects, business continuity initiatives and storage optimization projects.





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StoneFlex NAS	Entry Level StoneFlex NAS Gateway M1e	Standard StoneFlex NAS Gateway M1s	Enterprise StoneFlex NAS Gateway M1h
Form Factor	1U Rackmount	2U Rackmount	3U Rackmount
Standard System Processor	Single Quad-Core	Dual Quad-Core	Dual Quad-Core
Standard System Memory	2GB	4GB	8GB
Standard IP SAN Connections	2 x GbE		
Standard LAN Connections	2 x GbE		
Dedicated Hardware iSCSI Initiator	Yes		
10Gb Ethernet Support	Optional Upgrade		
Standard Support for SAN Boot	Yes		
Active/Active Clustering Support	N/A	N/A	Up to 8 Nodes
IP Trunking and MPIO	Yes		
Integrated StoneFly VSS Agent	Yes		
Standard External Media	DVD-ROM and Floppy Disk		
Redundant Power Supplies	Yes		

ABOUT STONEFLY

StoneFly, Inc., headquartered in San Diego, was founded in April 2000 to deliver upon the vision of simple and affordable storage consolidation and disaster recovery protection through its pioneering IP SAN solutions. In 2006, Dynamic Network Factory (dba DNF Storage) acquired StoneFly (re-incorporated as StoneFly, Inc). StoneFly is a wholly-owned subsidiary of DNF Storage, a leading maker of high-performance network attached storage, storage area networks, RAID and iSCSI systems. StoneFly continues to develop appliances to transform IP Networks in to IP SANs and expand into OEM and embedded markets with the intuitive StoneFusion Operating System.

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