Overland Network Storage

SnapServer network attached storage (NAS) solutions offer exceptional price/performance for individuals, remote offices, workgroups, departments, and distributed enterprises. Whether you need a fixed capacity system or massive scalability, SnapServer includes ease of use and "set it and forget it" reliability that minimize the demand for IT resources and lowers the total overall cost of any storage solution.

SnapServers offer a cost effective and powerful network storage solution. The products offer high performance throughout and provide right-sized storage from 160GB up to 66TB. SnapServers fit a variety of budgets and integrate easily into system infrastructure offering, ease of use, reliability, RAID data protection, multi-unit management and local backup and video file replication.

SnapServer 110

The SnapServer 110 is an ideal choice for businesses with small remote office locations. The unit provides performance and ease of use in a compact, whisper-quiet, desktop storage unit. This direct-attached storage unit is configured with a single SATA II drive.

SnapServer 210

The SnapServer 210 is an ideal choice for businesses with small remote office locations that require RAID protection. The unit provides performance and ease of use in a compact, whisper-quiet, desktop storage unit. This direct-attached storage unit is configured with 2 x SATA II drives.

SnapServer 410

The SnapServer 410 is ideal for medium-sized businesses with less than 4TB of storage needs. The unit provides outstanding performance and ease of use in a 1U rack mount network attached storage (NAS) system. It is configured with 4 x SATA II drives.

SnapServer 520

The SnapServer 520 is ideal for growing businesses with a wide variety of storage needs. The unit provides outstanding performance and ease of use in a 1U rack mount network attached storage (NAS) system that is scalable and flexible, to fit an array of storage needs and budgets. It is configured with 4 x SATA II drives and is expandable with up to 25.2TB of SAS or an additional 84TB of SATA storage.

SnapServer 620

The SnapServer 620 is ideal for growing businesses with a wide variety of storage needs. The Snap Server 620 provides outstanding performance and ease of use in a 1U rack mount network attached storage (NAS) system that is scalable and flexible, to fit an array of storage needs and budgets. It is configured with 4 x SATA II drives and is expandable with up to 25.2TB of SAS or an additional 84TB of SATA storage.

SnapServer 650

The SnapServer 650 1.2TB SAS is ideal for growing businesses with high-performance storage needs. The unit provides best-in-class performance and ease of use in a 1U rack mount NAS system that is scalable and flexible, to satisfy mission-critical storage needs. It is configured with 4 x 300GB 15K RPM high-performance SAS drives for an initial capacity of 1.2TB and is expandable with up to an additional 25.2TB of SAS or 84TB of SATA storage.

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