

## Top Reasons to Choose Nimble Storage for Microsoft Applications

- 1. Deliver great storage performance and low latencies that Microsoft applications such as Microsoft Exchange, SQL Server, and SharePoint demand Get high IOPS at sub-millisecond latencies on random reads and writes with dynamic caching of active data and a write optimized data layout.
- 2. Maximize storage utilization and efficiency to control costs

Store 30 to 75 percent more data—mailboxes, databases, application and end-user files—in the same storage space with inline universal compression without any performance impact.

3. Bring applications to production quicker and lower risk of failed projects

Create individual test and development environments without taking up much additional space by instantaneously cloning entire volumes including production databases using spaceefficient Nimble Storage zero copy clones.

- 4. Protect your investment and scale storage performance and capacity to meet growing mailboxes, additional transactions and file growth Non-disruptively and independently grow storage capacity by adding additional storage shelves, and increase performance by upgrading storage controllers and the flash SSD cache.
- 5. Protect more critical data and keep months of online backups without the complexity of a separate backup storage solution

Do away with traditional backup windows and increase retention periods for applications such as Exchange 2010, with efficient, instant, and application-consistent backups and restores.

- 6. Deploy affordable disaster recovery and keep key applications up and running Efficiently replicate data over the LAN or WAN to a secondary system with the ability to fail over quickly if needed.
- 7. Get optimal performance, reliability and protection right out of the box Use pre-optimized storage settings and application templates for simplifying operation and protection minimizing worries about correctly setting parameters such as RAID levels, tiering, and backup policies.
- 8. Benefit from proven pre-validated Nimble Storage SmartStack solutions for Windows Server Leverage validated designs including compute, networking and applications to accelerate deployment, reduce project risk and improve IT staff efficiency.
- 9. Lower operational risks and administrative overhead making IT more productive Benefit from Nimble Storage InfoSight, the data sciencesdriven customer support portal with cloud-based monitoring, capacity forecasting, performance recommendations, proactive alerting, and automated case creation.
- **10. Keep critical applications up and running through software, performance, and capacity upgrades** Minimize or even eliminate planned downtime with non-disruptive software and hardware upgrades, and highly available controllers.



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