

Organization

Agency Sales and Posting (ASAP), a division of Lender Processing Services, Inc. (LPS). LPS-ASAP has been in business since 1983 and currently maintains offices in Arizona, California, Michigan, and New York. With headquarters in Irvine, Calif., LPS-ASAP is the leading provider of foreclosure publication, posting and auctioneer services for attorneys and trustees.

Challenge

LPS-ASAP's current storage system was no longer capable of handling its data flow requirements and needed to be replaced. The company needed an online data processing application that could meet their data demands – in a high availability environment.

Solution

Infortrend ESVA F60 storage solution met the challenges with:

- Outstanding throughput power
- High availability hardware designs
- RAID 6 protection
- Highly scalable capacity
- Easy management

LPS-ASAP Maximizes Online Data Processing with Infortrend's High Performance ESVA Storage Solution

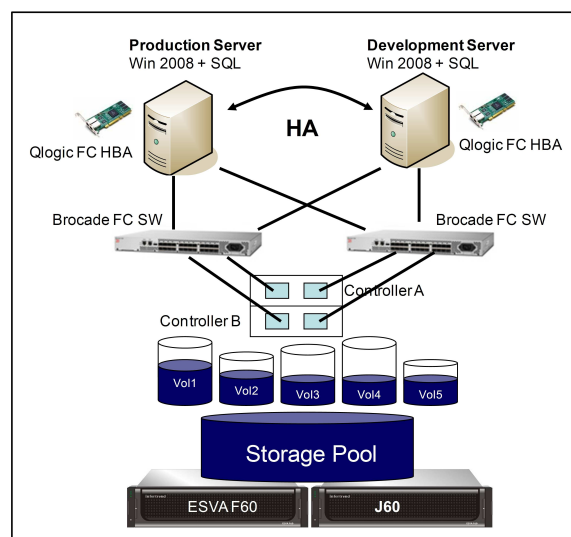
Agency Sales and Posting (ASAP), a division of Lender Processing Services, Inc. (LPS) provides attorneys and trustees with publication of legal notices, posting or process serving and conduction of trustee sales. LPS-ASAP acts as an extended arm for its clients in states across the nation to complete tasks that are normally difficult to accomplish due to geographic limitations. The company's Irvine, Calif. branch was seeking to improve data flow and replace their outdated, legacy storage equipment with an online data processing application in a high availability environment.

The Challenges: Transforming Outdated Legacy Storage Systems

LPS-ASAP needed to replace their old storage equipment for an online data processing application in a high availability environment. In today's economic environment, the task of affordably processing large quantities of data can be challenging, and LPS-ASAP was looking for a solution that could lower total cost of ownership (TCO), while seamlessly integrating into its existing corporate infrastructure.

The Solution: ESVA F60

After a thorough vetting of available offerings, LPS-ASAP selected the ESVA F60 Fibre Channel storage solution from Infortrend. The Infortrend ESVA Fibre Series is designed to support a powerful, reliable and flexible Fibre Channel (FC) SAN. It offers wide configuration choices to meet diverse application requirements of performance, capacity, space, and costs. Based on Enterprise Scalable Virtualized Architecture, the ESVA FC SAN can help midrange enterprises optimize return on investment, simplify storage infrastructure and maximize application productivity.



"We are very impressed with how the ESVA storage solution has been performing at our Irvine, Calif. data center. Infortrend's ESVA F60 allows us to quickly and easily configure and deploy the system. The overall ESVA storage solution outperforms our expectations and significantly improves our online data processing application."

-- Bryan Bellacosa, AVP and director of technology development for LPS-ASAP

ESVA is a powerful solution that provides lower total cost of ownership, with seamless integration into an existing corporate infrastructure. With the ESVA F60 Fibre Channel storage solution running in conjunction with Microsoft® Windows® 2008 and a Microsoft SQL Server, Infortrend transformed legacy, expensive storage requirements into a high performance, high scalability storage solution for LPS-ASAP – at an affordable price.

Additionally, the ESVA F60's scale-out architecture, enables independent storage systems to be combined together to form a virtual storage pool. Scaling consists of simply adding more storage systems to the pool, and allows LPS-ASAP to expand their storage systems on an as-needed basis.

The Additional Benefits

- Provides both Fibre Channel and iSCSI connectivity
- Data Protection Services and 3-year 24x7x365 support comes standard
- Delivers professional services, with onsite assistance along with end user deployment team
- Enhances storage utilization with thin provisioning feature without having to reserve disk space
- Simplifies storage management and configuration with intuitive and user friendly interface