



THE POWER TO BUILD THE FUTURE STARTS WITH **TRUE COLLABORATION**

> Industry leaders join forces to help you make the most of Microsoft Exchange Server 2007

Find Your Size

Go to sun.com/exchange to see Sun's pre-sized server and storage configurations designed for Exchange 2007 environments, or engage with a Sun Solution expert to discuss your specific needs.

Sun/Microsoft Interoperability Center

Sun and Microsoft have opened the new Sun/Microsoft Interoperability Center, where you can test and tune Microsoft applications on Sun x64 systems and storage.

Contact a local Sun sales representative for more information.

Sun and Microsoft recently announced an alliance that provides added flexibility and reduced risk to those looking to build out their infrastructure. As technology partners, both companies are working to help you further enable Windows solutions on Sun x64 systems—with industry leading performance.

One of the first results of this collaboration is the Sun Infrastructure Solution for Microsoft Exchange Server 2007. With this advancement, you'll see a dramatic drop in your total cost of ownership for email infrastructures when you partner Exchange 2007 with powerful and economical Sun servers and storage.

Speed deployment, minimize complexity, reduce costs

Sun has taken the guesswork out of upgrading your email infrastructure. With a series of pre-sized, pre-tested, balanced configurations—ranging in size from less than 1,000 users to more than 20,000—Sun will help you make the most of Exchange 2007.

- **An end-to-end solution**—Sun combines powerful, 64-bit server platforms with the appropriate storage and data management software.
- **Twice the computing power**—Sun's award-winning server design occupies the same amount of rack space, but uses less power and less cooling.
- **Eco savings of up to 85%**—Consolidate servers, lower administration cost, and thus lower the costs of power and cooling.
- **Savings of up to 70% on email TCO**—Over a period of three years, running Exchange 2007 on Sun recommended configurations can result in significant cost savings.

Ease your upgrade while maintaining compliance

Sun offers you CommVault Simpana—the only release-independent solution that allows you to migrate to Exchange 2007 with message immutability intact. With this technology, you can:

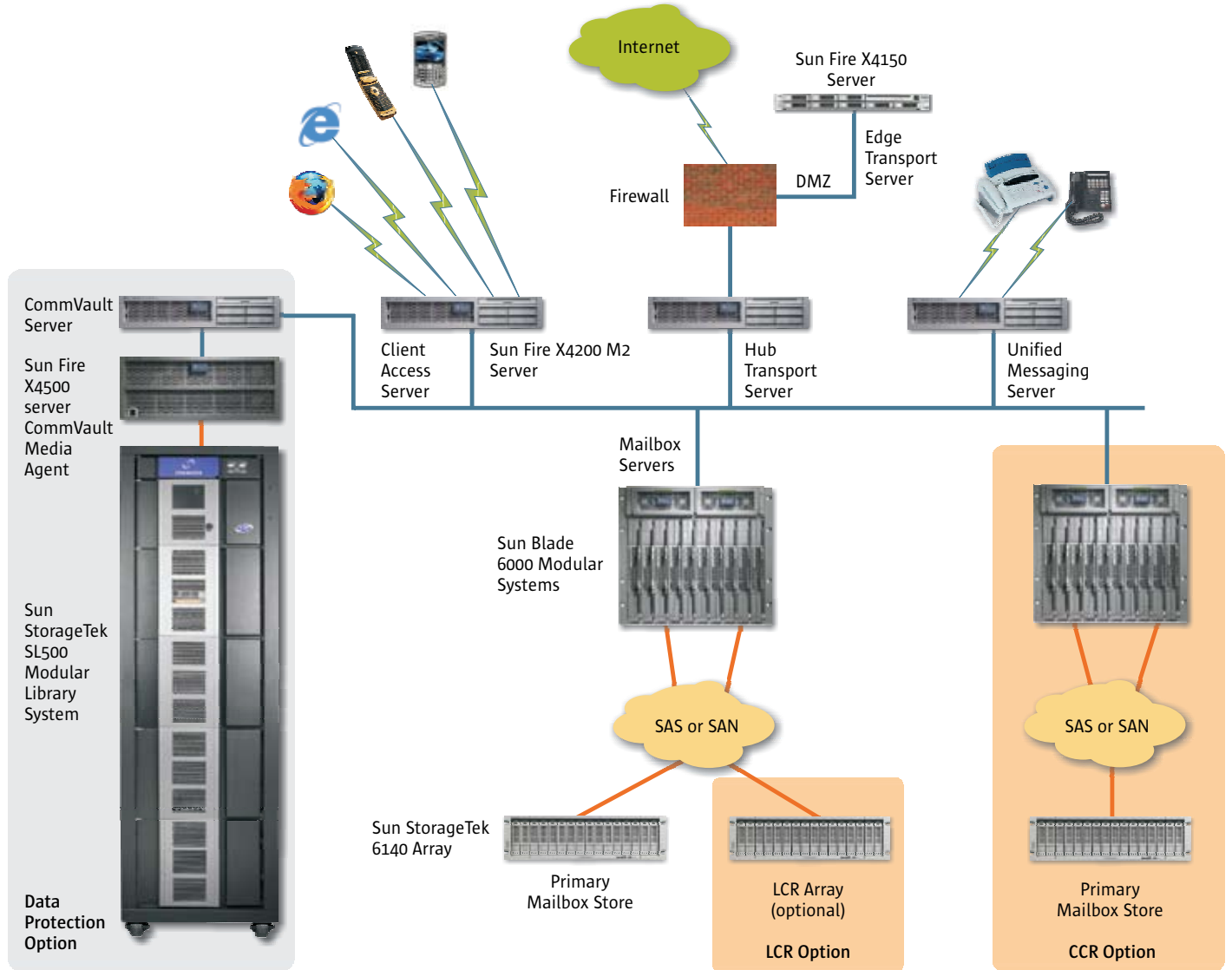
- **Repurpose legacy equipment**—With compliance concerns answered, you can redeploy your old Exchange infrastructure for other purposes. Saving time. Saving money.
- **Save disk space**—CommVault Simpana offers single instancing—a process that keeps only one copy of duplicate messages. Saving you space, and cost.

Make the most of Microsoft Exchange 2007

Sun gives you the options of acquiring an entire email infrastructure from a single vendor. This simplifies purchase—as well as support.

Below is an end-to-end configuration of a Microsoft Exchange 2007 environment featuring high availability, storage, archive, and tape – covering the complete lifecycle of messaging data.

The solution includes Sun Fire™ X4150, X4200 M2, and X4500 servers, Sun Blade™ 6000 systems, Sun StorageTek™ 6140 arrays, and a Sun StorageTek SL500 modular library system.



End-to-end Microsoft Exchange 2007 environment with high availability and archive to tape