arcserve®

SELECTING THE BEST DATA PROTECTION APPLIANCE FOR YOUR BUSINESS

Implementing an integrated backup and disaster recovery (DR) appliance to meet service level agreements (SLAs) offers more value than solutions put together with stand-alone, discrete products. Find out what capabilities you need to meet the unique needs of your business.

I NEED TO REMOVE THE "DO-IT-YOURSELF" ASPECT FROM MY DR

Look for an appliance vendor with:

✔ Integrated on-appliance and cloud-based DR to spin up copies of physical and virtual systems directly on the appliance, or in private and public clouds

✔ High availability options for continuous data protection with automatic and push-button failover/failback to support mission-critical systems

✔ Support for onsite and offsite workloads, such as Windows, Linux, VMware vSphere, Hyper-V, Exchange, SQL, Office 365, Oracle Database and other applications, as well as workloads in Amazon AWS and Microsoft Azure

✔ Bundled flash-accelerated storage, robust server processing, high-speed networking and heterogeneous data protection software

PRO TIP:

Orchestrating a cohesive DR strategy is extraordinarily complex and costly, with most infrastructures requiring 10 or more tools and/or vendors to meet SLAs across mission-critical, business-critical, and secondary systems and data.

I NEED TO ENSURE RELIABILITY

Look for an appliance vendor with:

- Proven data protection software with instant VM and bare metal restore (BMR), local and remote virtual standby, application-consistent backup and granular restore, hardware snapshot support, and extensions delivering high availability and tape support

- Robust, high redundancy hardware with dual CPUs, SSDs, power supplies, HDDs and RAM

- Onsite hardware support in as little as four hours and next business day included

PRO TIP:

Your team is tasked with assuring application availability and normal business operations in the wake of an IT outage, OS crash or wide-area disaster. The ideal appliance would be backed by reliable hardware, rapid onsite support and battle-tested data protection software.

I NEED TO SAVE TIME

Look for an appliance vendor with:

- A single point of contact for heterogeneous software, highly redundant hardware and cloud services

- A high degree of usability, enabling you to quickly install and configure appliance in approximately 15 minutes

- Unified management for backup, DR and high availability to protect mission-critical, business-critical and secondary data and systems

PRO TIP:

Time is arguably the most valuable aspect of your day and removing complexity from managing your backups allows you to reclaim more of it.

Check all the boxes with Arcserve's Appliance 9000 Series, the only complete and cost-effective integrated DR and backup appliance that makes it easier to deliver application availability, keep up with data growth and save time.

Find out how Fujifilm India reduces the risk of data loss and improves IT productivity with Arcserve appliances in this **case study**.

You really can have it all. **Learn more** about the Arcserve Appliance 9000 Series.

Explore more **arcserve.com**