

Next Generation Backup & Restoration with Arcserve + Wasabi

No two organizations have identical IT environments or business needs, but what is consistent across all organizations, large and small, is the need to protect themselves from unplanned downtime—both everyday disruptions and major disasters. With demands for 24/7 availability and data growth skyrocketing, an organization's ability to quickly recover its mission-critical systems and resume normal business operations is crucial.

Wasabi has partnered with Arcserve to provide integration with their data protection solutions - OneXafe Solo appliance and ShadowXafe software as well as their legacy product, ShadowProtect. With Wasabi's low-cost, high-performance cloud storage, Arcserve customers can ensure business continuity in the event of a disaster while keeping all data secure.

Arcserve ShadowXafe & ShadowProtect: Powerful Next-Generation Data Protection

The Arcserve products ShadowXafe and ShadowProtect provide comprehensive backup protection, reliable recovery, and system migration in a single, cross-platform solution that supports Windows and Linux systems on virtual and physical machines. ShadowXafe and ShadowProtect centralize an organization's critical infrastructure into a single interface and provide SLA-driven data management for the entire data protection lifecycle. Data can be recovered at the file or folder level for granular restores or perform a full-scale restoration in minutes. In the event of a disaster, the products can provide rapid failover to physical or virtual machines (VMs) with VirtualBoot technology, reducing potential downtime and keeping your business going.

OneXafe Solo Offers Radical Simplicity for Protecting Smaller Environments

Arcserve's OneXafe Solo is a plug-and-play appliance that streams data directly to the cloud with a cloud-based, anywhere, anytime management through any web browser. OneXafe Solo is powered by the same data protection technology that drives ShadowXafe software, giving you access to its suite of business continuity features and single-screen interface. It is extremely easy to deploy and manage all within simple steps: plug it in, connect to the internet, and start protecting data in minutes.


arcserve®

Features

- › Supports both cloud-based and on-premises deployments
- › Recover at the file or folder level
- › Rapid full system recovery
- › Rapidly restore to physical or virtual machines with VirtualBoot technology

Benefits

- › Reduce cloud storage cost and complexity
- › Ensure business continuity
- › Simple single-pane-of-glass interface optimized for ease of use
- › Fast, flexible recovery & data management

