

OFFSite Archive for NetWare

OFFSite Archive for NetWare Data Sheet

You can protect essential corporate information at a reasonable cost

OFFSite Archive for NetWare is a new disaster recovery/data vaulting solution that lets you combine high-speed local mirroring with inexpensive network-based vaulting. The product supports multiple communications methods and a range of platforms. So you can protect essential corporate information at a reasonable cost. You can protect your investment in existing servers. You can ensure the integrity of corporate data. And you can comply with the disaster recovery mandates of regulators and corporate risk-managers.

Benefits

OFFSite Archive lets you protect the value of your corporate information in two ways: using local high-speed mirroring with server fail-over; and using low-speed, low cost network based transport to a remote data-vault machine. In either case, recovery times are minimized so the value of the information to the corporation is enhanced

Reduces Communications Costs

Unlike other solutions, OFFSite Archive lets you reduce communication costs. For local mirroring, where nothing else will do, you get a high-cost, high-speed dedicated connection.

But for remote data-vaulting, where a slower speed has little impact, you can use low-cost, high-latency communication links (modem, Frame Relay, ISDN, T-1, and the Internet

Ensures Data Integrity

OFFSite Archive uses CaminoSoft's SnapShotServer technology to ensure data integrity between the source and remote sites. Data transfers can be scheduled so data is current to within minutes at the remote site, and in a consistently stable and verifiable state.

Smooths Operations

Tapes do not have to be transported offsite for archiving purposes. Multiple point-in-time blocks can be stored and rolled back using CaminoSoft SnapShot Server.

Preserves Investment

Since OFFSite Archive supports multiple processor-types and server platforms, you don't have to change a single existing server to benefit from CaminoSoft's powerful disaster recovery/remote data-vaulting solution.

Reduces Risk

Lost data has grown rapidly from an annoyance, to a problem, to a business-threatening catastrophe. "Nearly half the companies that lose their data in a disaster never reopen." according to the University of Texas. OFFSite Archive helps you reduce that risk dramatically.

OFFSite Archive for NetWare Key Features

- Combines local high-availability (with automatic fail-over) with a solid point-in-time disaster-recover-recovery solution
- Can be configured in two ways: direct remote-vaulting over a low-speed link, or high-speed mirroring to a standby server first, then remote-vaulting
- Supports the NetWare platform
- Uses patented SnapShot Server technology to ensure data integrity
- Reduces to minutes the image-delta between local and remote data
- Software enables one remote server to handle many primary servers

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