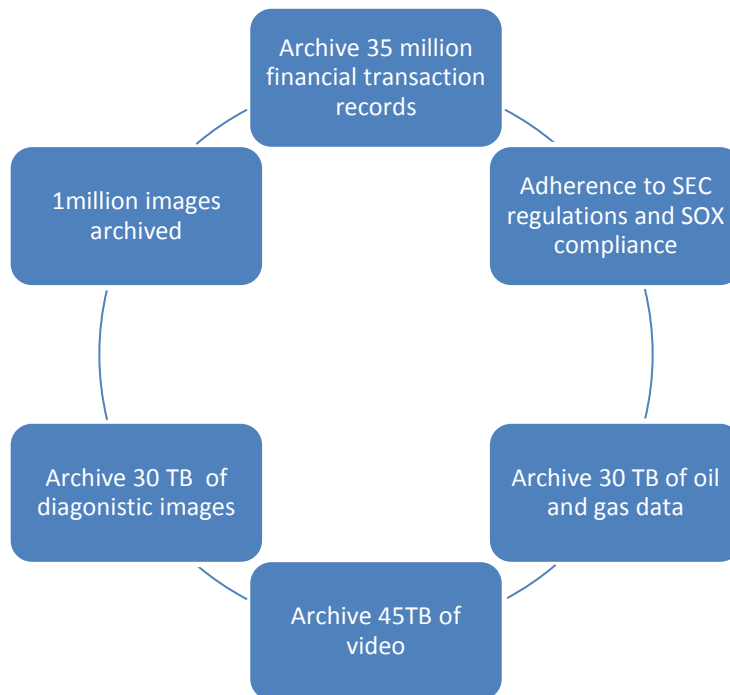


Over View

ProStor InfiniVault® is the most cost-effective storage system for the long-term retention of data and images. It integrates information management software, online disk, and RDX removable disk to simplify retention management, while automating disaster protection and compliance.

ProStor InfiniVault is a highly-scalable, integrated solution which can solve a myriad of data storage challenges on a single system. There are multiple ways to utilize the unique features of the ProStor InfiniVault system by consolidating different storage requirements.

How customers use InfiniVault™



InfiniVault™
at work

Look who is using **InfiniVault™**

Banks and Financial Institutions

In banks and financial institutions ProStor InfiniVault is used to meet compliance and data retention requirements for purposes such as storing check images, financial records, and call center audio recordings. At the same time, it can be archiving corporate email, processing nightly backups, and managing disaster recovery through remote replication. These customers appreciate the ease-of-use of the ProStor InfiniVault Management Console and the minimal amount of administration required to configure each of their business applications for “multi-tenancy” usage by creating isolated “vaults” for policy-controlled management of physically separated data. [Contact us](#)

City and County Governments

City and county governments use ProStor InfiniVault for archiving municipal records, utility and dig records, customer records, as well as email and video data. Typically replacing obsolete optical storage or tape systems, ProStor InfiniVault provides a long-term, scalable solution for their ever-growing data storage needs. With the ProStor InfiniVault, they have less to worry about with failed backups or huge backup windows because they’re offloading data, which hasn’t changed in years, from their primary storage systems onto the Prostor Infini Vault. [Contact us](#)

Oil and Gas

For oil and gas customers, ProStor InfiniVault is archiving seismic data and economically consolidating data in one centralized location from several remote sites. These customers appreciate the ability of the ProStor InfiniVault to process millions of files at a time, automatically saving multiple copies to RDX removable cartridges; thus providing a local disaster recovery solution, while allowing them to recall files from online cartridges. [Contact us](#)

Higher Education

Higher Education environments have large amounts of fixed content data, data variety, and diverse retention periods. ProStor InfiniVault reduces the amount of data they need to actively manage and backup, such as transcripts, financial aid, student records, billing, library content, research, and course catalog archive. [Contact us](#)

Healthcare

In Healthcare environments, ProStor InfiniVault automatically manages the retention periods for medical records and diagnostic images in accordance with HIPAA compliance regulations. The optional DICOM feature connects to multiple DICOM, PACS, RIS and other modality applications (like MRI, CT, PET, etc.) for seamless, multi-application operation. [Contact us](#)

Casinos

Used in Casinos to meet strict regulatory requirements, ProStor InfiniVault stores transaction data from slot machines and other electronic gaming equipment, eliminating

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the need for expensive archiving software. ProStor InfiniVault is the most economical solution available today to meet these storage and compliance demands. [Contact us](#)

Construction

At construction companies, ProStor InfiniVault manages blueprints and construction site records, and archives corporate email. These customers appreciate the system's longevity, buy-as-you-go scalability, and its ability to meet legal compliance requirements in a small, non-traditional data center – and at an affordable price. [Contact us](#)

How Does ProStor InfiniVault Do All This?

The key to this scalability is ProStor InfiniVault's ability to partition the system into multiple "vaults." ProStor InfiniVault retention policies are simple to set up on a per vault basis and even per folder basis. Data can be organized in logical „sets“ using vaults that allow physical separation.

Customers can also add multiple Removable Disk Units (RDU) to the Model 35 and Model 100, which include more slots for RDX disk cartridges. This increases the number of possible "vaults", the number of data copies, and the amount of online data in order to support multiple application uses.

As customer data grows, RDX disk cartridges can be added to support this continuing storage capacity need. RDX disk cartridge capacities can be intermixed according to the exact storage needs – the right size of RDX disk cartridge can be purchased to match the data growth for a particular application.

In addition to archiving files and backups, the RDX Direct feature allows RDX drives to be configured to directly access backup software, bypassing the archiving functions. As direct-attached storage devices, the RDX disk cartridges provide a traditional backup device target for backup software, such as Symantec Backup Exec.

Need more information? [Contact us](#)

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