AutoVAULT®

developed by
CODE RELIEF, LLC

CUSTOMER BRIEFING

Less stress ... More time!

Reduce your stress, have confidence that your correct data is offsite, and regain 14-28 man-hours per month per Tivoli Storage Manager (TSM) server. When backup windows are tight and staffing is stretched thin, AutoVAULT will help you be more flexible, efficient, and accurate with your data movement.

Improve the security of your data

AutoVAULT tape vaulting is more accurate, making restoration of data more reliable. AutoVAULT continually searches your libraries for tapes that should be off-site and re-vaults them when found.

Eliminate error-prone script writing

Since 1999, AutoVAULT has been a highly-tested single commercial solution for vaulting TSM server media. With AutoVAULT, you can reduce the risk of depending on locally (engineer)-written DRM scripts that offer limited error-checking and can introduce human error into the vaulting process.

Save up to 28 hours per month per TSM server

AutoVAULT eliminates the repetitive tasks from the vaulting process. Fully-automating your tape vaulting, removing the need to check each tape, improving error-checking, and automating communication with Iron Mountain® or other vaulting companies can reduce staff time by 14-28 hours a month per TSM server! For the small investment in AutoVAULT ($3995 US SRP), you could be saving $35,000 in labor costs each year ... for every TSM server you run!

Add features and automations not found in TSM or DRM

- AutoVAULT individually verifies each tape checkout and captures all checkout failures. You can glance at a report and know if the correct data is going off-site, without having to manually check each tape. This saves time and increases accuracy.

- AutoVAULT can communicate directly with Iron Mountain or other vaulting companies and will automatically FTP vaulting information in CSV format, a method that Iron Mountain and others can easily process ... without daily intervention on your part!

- AutoVAULT can vault primary pool and archive media to an on-site or off-site vault ... without having to replicate it. When backup windows become crunched, this can be a real life-saver.

AutoVAULT can also: Prioritize data for first restoration in the event of a disaster; Vault to multiple vault locations; Provide an audit log of all media movements; Exclude media brought on-site for an emergency from vaulting; and more! These features are NOT found in TSM or DRM.

Install at any TSM site...new or existing

AutoVAULT can be installed and configured to manage all your Windows or Unix TSM servers ... whether they are in a new or older system.

By simply adding AutoVAULT to your backup and disaster recovery system, your data will be more secure, your backup window will be easier to manage, and you'll regain valuable time in your workday!

... all for only $3995 US (SRP) per TSM server!

For more information, view an < 5 minute video at www.coderelief.com/video.htm

ONLY TSM AND DRM	TSM/DRM WITH AUTOVAULT
Manual Vaulting or Write-Your-Own DRM Scripts	**Fully-Automated Vaulting**
TSM AND DRM ONLY	**With AutoVAULT**
No Vaulting Reports	**Reporting, Error-Checking, and More Secure Backups!**

"AutoVAULT solved three major problems we were having with IBM's TSM: It seamlessly automates our tape vaulting; sends media directly to Iron Mountain®; and directly vaults our TDP and archive primary pool media off-site, which saves time and space in our tape library. AutoVAULT has been a huge plus!"

Deb Demler
System Engineer
Reading Health System

"Thanks again for your helpful technical support! Your AutoVAULT product is really a life-saver for me, not only saving a lot of time, but also improving our accuracy."

Terry Tran
Windows System Administrator
Serco, Inc.

"Our customers who use AutoVAULT are giving us far more reliable backups. Wish all our TSM customers used it."

DR Specialist
Major Off-Site Storage Provider