



data
backup

Why Use ViTL Instead of Tape

Why should you use ViTL instead of tape?

- ▶ Since the iSeries thinks ViTL is a tape device, the switch from using tape is seamless.
- ▶ ViTL is like using tape except it is much more efficient and more cost-effective.
- ▶ ViTL saves you time and reduces the delays and risks that come with using tape.



IBM Power Systems



IBM i, AIX and Linux

ViTL Virtual Tape



- No tapes to deal with—no labeling, storing, transporting, etc.
- No waiting forever for your backups; up to 5x faster than tape
- No waiting long hours or days to restore data—instead recovery is in minutes or seconds
- No learning curve—you can use your existing IBM i backups commands like SAVE21; also works with BRMS and Robot Save
- Improves your ability to recover faster and easier from a cyberattack
- Do full system restricted state save without tapes
- No more manually going through tapes to archive and purge data; automate it!
- Unique multi-thread features lets you run your backups faster
- You don't have to be onsite to manage your backups; no more midnight runs to the server site to fix failed backups
- No need to change tapes when you run out of room due to file size; all of your tapes are virtually available for auditing or recovery; system is fully scalable
- Take advantage of your existing technology investments when you use with your existing NAS, SAN or dedupe appliance

Instead of manual tape backups...



IBM Power System



LTO Tape Drive



...save yourself time and money
with ViTL virtual tape!



Want to learn more?



Connect with one of our
backup experts today.

Email us at:

info@laservault.com

Or call: 800-444-6283, x1



Use LaserVault ViTL for Better Backup & Recovery of IBM Power Systems

