

## Eliminate Operational Downtime Caused By Daily Backups

## iTERA VAULT

iTera Vault not only eliminates downtime from tape backups, but it automatically tracks System i transaction and object changes that occur between tape saves and keeps this information safely stored on any of a number of platforms, including System i, Linux, Windows and UNIX. If a system failure or disaster occurs, you can quickly recover data and objects to near point of failure or to any point in between using iTera Vault's powerful Continuous Data Protection (CDP) capabilities.

With iTera Vault, you can perform backups at any time during the workday with little or no impact on operations and no downtime. And, unlike tape, you can restore your system to the point-in-time the system failed. What does this mean for your business?

- Keep operations running 24/7 by eliminating the need for backup downtime windows.
- Save time and money by minimizing or even eliminating data loss when a disaster strikes.
- Reduce the risk of error using iTera Vault's automated restore process assistance. If a tape failure occurs, no problem. iTera Vault can complete a full near-point-of-failure recovery even from an earlier tape set.
- Save time and money by rapidly recovering corrupted or accidentally deleted objects using Vault's CDP capabilities.

### The Problem:

Daily backups are a major cause of operational downtime

Daily backups are a major cause of out-of hours working.

### The Solution: iTera Vault

Eliminates downtime caused by daily backups.

Allows backups to be done automatically without operators.

Disk to disk avoids mounting of tapes and is faster.

Automates the restore process.

Allows backups to tape or disk.

## THE DATANATIONAL ADVANTAGE

As Business Partners with Vision Solutions and IBM, we will work closely with you to design, deliver, test, implement and support a solution that meets your specific requirements. We're your one-stop shop for innovative business solutions. Datanational is positioned to help you meet today's growing business demands and those of the future. Contact us for product information and pricing.

