DATA RESILIENCE · SYSTEM BACKUP

tina
DATA RESILIENCE

Protect all your data with Tina!

Tina, an easy-to-use and scalable backup and restore solution

FIVE REASONS TO CHOOSE TINA

Restore stress-free from any storage

The most common causes of data loss or corruption are human error, hardware failure, cyberattacks or simply equipment wear. Fast, reliable restoration is essential to ensure business continuity.

Reduce storage costs

Backup windows must be shortened to keep businesses running as they face growing constraints on data storage, network throughput and, of course, time and budget. Tina's deduplication engine delivers substantial storage savings and optimises your network bandwidth.

Face down and defeat cybercrime

With data breaches, cryptoviruses and ransomware attacks on the rise, solid and secure backups are your best asset against attacks. In these situations, it is critical to see instantly what has been changed, left unprotected or even deleted from the file system, and to go back in time to recover your data.

Minimise downtime

Virtual only, physical only, or a mix of both? Whatever your IT infrastructure, restore time must be minimal and built into your overall disaster recovery plan. Halting your business is unthinkable. Speed, simplicity and precision must prevail.

Protect servers for as long as they run

Statistics say we replace machines every 3 to 5 years. In reality, it depends on how critical a server's workload is. Sometimes that 15-year-old file server or database, no longer supported and sitting in a corner of your data centre, is the most important machine in your company!

“During the cyberattack we recently suffered, we had to restore our data urgently and Tina fully met our needs. Thanks to its efficiency, we were able to restore all of our backups. What you expect from a tool like this is reliability in use. On that point, we were entirely satisfied.”

— SYLVAIN FRANÇOIS · CHIEF INFORMATION OFFICER · CHU DE ROUEN

WHY TINA

Why use Tina to restore?

INTERFACE

Intuitive restore interface

Whatever the platform or application, Tina presents the same interface for every type of restore. Restoring data has never been simpler.

ADMINISTRATION

Centralised administration

All backup agents and applications are managed from a central interface. Restores are run from one single interface. The Tina dashboard makes it easy to monitor the protection of every server, VM, application or SAN. A REST API is available to integrate backups into custom applications. Tina keeps track of every backup destination and can even move data automatically from disk to tape.

DELETED FILES

Restore deleted files

Tina compares the data on disk with what has been protected and clearly displays deleted files. You can restore them in 3 clicks.

DEDUPLICATION

Global deduplication

Reduce backup time and storage volume with Tina. Unlike other solutions, Tina works on a global deduplication basis, comparing blocks across physical and virtual machines to achieve exceptional deduplication ratios.

DOES YOUR BACKUP SOLUTION LET YOU:

- Gain productivity by managing backups with one single solution?
- Encrypt and protect data on the fly across the network?
- Guarantee data integrity and retention period? (certificate)
- Run restore tests to avoid surprises?
- Track backup configuration changes with an audit trail?
- Search for files — even deleted ones?

TECHNICAL SPECIFICATIONS

GLOBAL DEDUPLICATION	Vendor-independent solution · Source-side deduplication for optimal deduplication ratios · Global deduplication across physical and virtual platforms

3-CLICK RESTORE	1: Select. 2: Synchronise to the date/time. 3: Restore · Express restart of virtual machines directly from the backup · Enhanced security during data restore operations
FLEXIBLE STORAGE	Multiple storage destinations, including disk, cloud (S3), VTL, deduplicated storage, tape and deduplication appliance · Automatic D2D2T for additional data security

THE FIVE PILLARS OF DATA RESILIENCE

Business continuity
Continuous backups to guarantee zero data loss and zero business interruption

Virtual servers
Preservation of virtual environments through immutable copies

Physical servers
Protection of all physical servers and legacy workloads against today's threats

Applications & SaaS
Protection of all OneDrive, SharePoint, Exchange, Teams and OneNote data

WORKSTATIONS

Continuous, deduplicated workstation backup. Simplified self-service restore

WEBSITE

www.atempo.com