



tina
ATEMPO

ATEMPO
preserving data ecosystems

BACK UP & RESTORE ALL PHYSICAL AND VIRTUAL SYSTEMS APPLICATIONS AND FILE DATA

Easy-to-use, scalable data backup & restore solution



Stress-free data
recovery from
any storage

Rapid and efficient restoration is essential if you lose data, an entire application or system or even your complete IT infrastructure.

Common causes of lost or corrupted data are mechanical failure, human error, system malfunctions, cyberattacks or simple wear & tear.



Ease the growing
storage burden

Backup windows need to be shorter to keep business up and running all the time. Companies have more and more constraints on data storage, network bandwidth and of course time.

Any data storage needs to be efficient. For backups, deduplicating data (only transferring unique data blocks to storage) must work across all platforms and applications.



Take on and
defeat cybercrime

With increasing occurrences of data breaches, crypto-viruses and ransomware attacks, having an air-tight backup can be your weapon to defeat the attackers.

In this critical situation, it's great to instantly see what has been modified, unprotected or even deleted from the file system, and turn back the clock on your data.



Minimize
downtime
Maximise
uptime

Virtual only, physical only or a mix? Whatever your IT infrastructure, the recovery time must be as short as possible and fully integrated into your overall DRP (Disaster Recovery Plan).

Company downtime is not an option. Speed, simplicity and accuracy are the watchwords.



Protecting those
all-important retro
servers

Statistics say we change computers every 3-5 years.

In reality we know it depends on how mission critical the server may be.

Sometimes that 15 year old no-longer supported file server or database sitting in the corner of your data center is the most business critical machine in your company. What is it's name?



CHU
ANGERS
CENTRE HOSPITALIER
UNIVERSITAIRE

"Tina enabled us to recover all our data following a Cryptolocker attack. It showed its strength with the time navigation module which allowed us to restore from just prior to the attack. We were able to limit our losses and rapidly restore millions of files for all our users."

- Thierry Hერიжgers,
IT Infrastructure Manager,
University Hospital in Angers

DOES YOUR CURRENT DATA PROTECTION SOLUTION:

- Encrypt and protect data on the fly across the network
- Ensure no breach of data integrity/data retention
- High security - restore only if you use certificates
- Run restore tests to ensure no hidden surprises
- Track changes made to the backup configuration – we call this the “Audit trail”
- Search for files – even those deleted!

WHY USE TINA FOR RESTORES?

Intuitive Restore Interface

Whatever the platform or application Tina presents the same look and feel for every type of restore. Restoring data has never been easier.

Centralized Administration

All the backup agents and applications are managed through one interface. Managing data throughout its lifecycle is complex. Tina keeps track of all backup destinations and can even move data automatically from disk to tape.

Famous restore for deleted files

Tina compares data that is on disk with what has been protected. So even if you have no idea of what disappeared, Tina will show you the results.

Global Deduplication in both worlds

Reduce backup time and storage with Tina. Unlike other solutions, Tina works on a global deduplication basis, comparing blocks from both physical and virtual machines for exceptional deduplication ratios.

French software vendor, Atempo is the European backup leader

Atempo is a specialized software vendor with an established global presence providing solutions to protect, store, move and recover all mission-critical data sets for thousands of companies worldwide.



TECHNICAL CHARACTERISTICS

RICH COMPATIBILITY GUIDE FOR BOTH PHYSICAL & VIRTUAL MACHINES (EVEN LEGACY PLATFORMS)

- Supports all the major operating systems including Windows, Linux, macOS, Solaris, AIX & iSeries
- Virtual environments including VMware, Microsoft Hyper-V
- Exchange, SharePoint, SQL, MySQL, PostgreSQL, Oracle, SAP HANA, IBM Domino, DB2, MariaDB

GLOBAL DEDUPLICATION

- Hardware independent solution
- Deduplicates at the source for optimum deduplication ratios
- Dedupes across all platforms both physical & virtual

3-CLICK RESTORE

- 1: Select. 2: Synchronize on date/time. 3: Restore
- Express Restart for virtual machines direct from backup

STORAGE FLEXIBILITY

- Multiple storage destinations, including disk, VTL, deduplication storage and tape
- Automatic D2D2T for extra data security

maj: 2019, 04,26