

On-demand, scalable and affordable Data Preservation in the Telematics Cloud

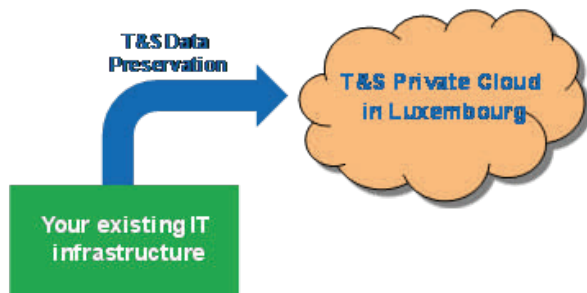
Telematics the EXPERT in Storage and Data Preservation

Our Private Cloud allows mid-size companies to afford the same type of sophisticated Data protection solutions as the largest ones. This is achieved through selective sharing of common top class resources and services. Traceability and strict rules makes it auditable and secure.

In the past, only the largest companies could afford data replication technology to implement a business continuity or disaster recovery solution for their IT environment. Most other companies relied on tape solutions that could lead to extended outages, or even data loss, in the case of a disaster. Over the years, mainframe-class replication solutions have appeared in the Open Systems environment and costs have dropped. Today's replication solutions make it affordable for most companies to at least consider replicating their critical data as part of their disaster recovery plans.

However, data replication imply a second or third Data Center, software licenses, telecommunications, and management which may have a big impact on the IT budget.

Because of the time and capital expense involved with managing a replicated environment, more and more business decision-makers are opting for a managed services solution, **outsourcing the management of their system replication to a company like Telematics with dedicated expertise in Storage and Data Preservation** and allocating



in-house resources where they can be used more efficiently. T&S has all the skills to analyze the Customer needs, design the solution, implement it and finance it in a global Private Cloud approach. A Private Cloud means the advantages of the Cloud (flexibility, global responsibility,

cost reduction) while addressing the requirements of security, data protection, privacy through a defined traceability and known environments. T&S has over 10 years of managing such "all-in" solutions. T&S main references are built around Data preservation in all aspects, from BCP (Business Continuity) to DRP (Disaster Recovery) in cross-border solutions aimed at Large and Medium-size companies

Professional, Scalable, Reliable, Cost-effective, Traceable, Available

The Cloud Data Preservation Services from Telematics

for Disk/File for Backup for Oracle

Designed around the

Best in Class Technology

•••

The Solution to Manage Remote Data Replication and Recovery of your Critical Data

Telematics has build a large experience over the last 20 years in Storage/SAN, Backup Recovery, Business Continuity and Disaster Recovery Solutions

Call us for:
Assessment
Audit
Design
Install
Transform
Support
Operate

+32 2 556 27 40
We are dedicated.

We cover in active mode the Netherlands, Belgium, Luxembourg and France and in reactive mode the rest of Europe, with strategic references

The Challenge

Traditional data recovery requires businesses to set up and manage a second or a third data center, complete with recovery servers standing by as a backup in case of an outage. Many businesses can't justify the investment in expertise, equipment, time and ongoing operations. With **Telematics Cloud Data Preservation Services**, you get all the benefits of enterprise-class real-time data protection, with no up front investment.

We offer you a real-time, dynamically scalable, virtualized recovery platform that can be used directly through different Data Preservation and Recovery Methods answering to your needs and recovery objectives.

Telematics has partnered with the best in class storage technology suppliers of the market to create a real-time, dynamically scalable, virtualized recovery platform that can be used directly through different technologies. Now businesses of any size can have access to increased data security for an affordable price thanks to the Telematics Cloud Data Preservation Services from Telematics.

Key Benefits

Simpler and less expensive available to businesses of all sizes.

Opportunity to access proven technology methods at an affordable price taking advantage advantages of Telematics Cloud Replication and Recovery products and services.

Decreased cost of ownership since companies will pay for a data preservation service all-in with optional additional recovery services when needed. Customers do not need to have countless extra servers on standby in the event of a disaster or failover.

Allows you to move from weak or no recovery capability to world-class rapid recovery.

Cloud Services Portfolio

Telematics Cloud Data Preservation Services are

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part of a complete Cloud Services Portfolio providing our customers with value and security, at affordable prices.

- **Cloud Data Preservation for Oracle**
- **Cloud Data Preservation for Disk/File**
- **Cloud Data Preservation for Backup**
- **Cloud Recovery Services**
- **Other Cloud Services on demand**

Move your critical data to Luxembourg

The place to be in Europe for IT in the most professional cocoon

Tier IV environment with all related security Protected by all Laws of Luxembourg on security, confidentiality

The most multi-cultural environment with full dedication

Possible multi-sites at optimal fiber distance
Public investments by Grand Duchy of Luxembourg

Several Partners are part of our offering in addition to inside expertise

- **Key Equipment Finance, BNP Fortis Lease**
- **Tivoli, HDS, IBM, EMC, Netapp**
- **Oracle**
- **Ebrc, Luxconnect**

This offering is part of the Coliseum Project

