

DTS DISASTER RECOVERY SITE AS A SERVICE

An unexpected IT failure can have serious consequences for your company: Production downtime, data loss and reputational damage are just some of the risks. Conventional backup solutions often do not offer the necessary speed and reliability to quickly restore business-critical systems in an emergency.

With DTS Disaster Recovery Site as a Service (DRaaS), you can replicate your most important systems and data from your HCI environment in a highly available and fail-safe manner. The virtual machines are not operated permanently but merely reserved and started up as required. In the event of a total failure of your primary environment, DRaaS ensures a rapid failover of the operationally relevant virtual machines to the disaster recovery site. This minimizes business interruptions and data loss and ensures your business continuity.

The DTS DRaaS solution includes planned replication of your data and virtual machines (VMs) to a highly available, locally operated data center - encrypted and with reserved resources. Disaster recovery management enables centralized management of all replication policies and automated or manual initiation of failover in the event of an emergency. Regular recovery tests ensure maximum reliability, while a redundant connection in the DTS data center is guaranteed.

Secure your business-critical systems - rely on our experience and technological progress!

AT A GLANCE

- Transparent costs: monthly billing based on storage requirements and DR objects
- Low usage-dependent costs: operating and license costs only in the event of failover
- Maximum security: Highly available, encrypted data storage in the local data center
- Technological and digital sovereignty: GDPR-compliant data storage in certified data centers in Germany
- Fast failover: Minimal downtime thanks to immediate switchover to the DR site
- Monthly recovery tests: Scheduled recovery tests for maximum reliability