Double-Take® Availability™ for Linux Technical Data Sheet



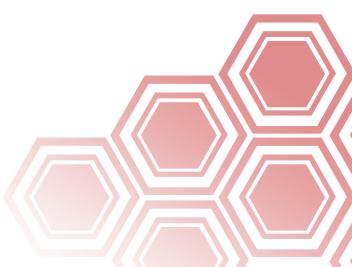
One Solution for High Availability and Disaster Recovery for Linux

Double-Take Availability provides comprehensive high availability and disaster recovery software protection that safeguards Linux server workloads across physical, virtual, and cloud-based resources.

Double-Take Availability protects critical workloads and data around the clock, no matter what, to keep your business operating. No matter the size of your business, now you can have full-scale protection for your Linux workloads. Double-Take Availability is hardware agnostic and reduces your overall operating costs by optimizing existing infrastructure and scaling with whatever you build in the future.

Key Benefits

- Real-time replication for more comprehensive protection than snapshots
- Works on existing hardware, storage and WAN infrastructure
- Uses bandwidth efficient replication to minimize the cost of remote data replication
- Protects individual files and folder or entire server image
- Byte-level replication minimizes bandwidth usage and the cost of offsite protection
- Simple management of complex environments
- Low TCO with no need to invest in special hardware, more bandwidth or network capacity

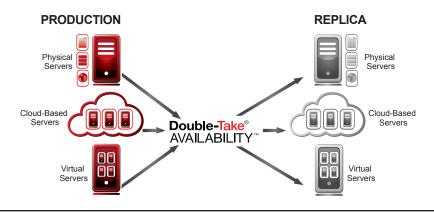




MIGRATE, PROTECT & RECOVER. **ANYWHERE**

How It Works

Double-Take Availability provides affordable data protection for Linux. This comprehensive solution enables immediate recovery from any server outage, and enables non-disruptive workload migrations between computing platforms. Double-Take Availability continuously captures changes and asynchronously replicates those changes at the byte level, and in real-time, to any storage across any distance, locally or globally.





System Requirements

Distributions:

 Red Hat Enterprise Linux, CentOS and Oracle Enterprise Linux 5 and 6

For more information: 1 (800) 957-4511

- **SLES 10 and 11**
- Ubuntu 10.04 and 12.04 LTS



Microsoft Partner

Gold Application Development Gold Management and Virtualization old Server Platform







File Systems:

• XFS (64-bit only)

ReiserFS (SLES only)

• EXT2-4



