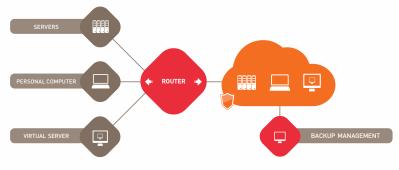


More than just a backup for your data

The **backup:LINK**, solution developed in partnership with Acronis is ideal for backing up and restoring data for small and medium enterprises and for corporations. It combines high performance, quality and reliability with new functions.

backup:LINK the perfect solution for companies and institutions in any area of operation with no up-front costs and protects entire systems, even if you aren't an IT expert. In the unlikely event of a failure or catastrophe, backup:LINK facilitates quick and painless restoration of individual files, application data or entire systems - all from a single backup. You can have your data back in a matter of minutes. The Acronis AnyData Engine, built on advanced technologies, makes it easier to use than ever before. Innovative data protection technologies, combined with patented disc image technology and a simple-to-use interface ensures that your data, ranging from emails to entire operating systems, are backed up and restored in just a few clicks.



Data protection - key features

- **Simplicity** automated deployment and management with centralised administration using a web interface.
- **Comprehensiveness** support for workstations and physical or virtual servers.
- **Security** provides SSL encryption for management and AES-256 encryption for backing up data.

Advantages

- cost savings and cost optimisation
- flexibility and compatibility
- simple implementation
- common task management using a single interface
- scalability with linear costs

Backup support

- backup entire systems and restore on new hardware
- backup and restore only select systems and files or entire systems
- local and cloud-based backups provide hybrid data protection
- physical system backups for Windows and Linux servers and Windows, Mac and Linux desktops and laptops
- supports Microsoft SQL, Microsoft Exchange, Active Directory and Windows System State
- server backups compatible with VMware, Hyper-V, RHEV, Linux KVM, Citrix XenServer, Oracle VM Server, Virtuozzo VMS and containers

