



# Backup

## Factsheet

All prices per month and incl. VAT, valid from April 1, 2024

| Features  |   |
|---|---|
| Storage   | 20 GB   |
| Additional backup storage (in GB)                     | CHF 0.35 per month  |
| Backup of devices                                     | Mobile devices, Computer, Laptop, Server, VMs   |
| Backup of cloud services                              | Office 365 incl. E-mail, OneDrive, SharePoint, Webservers, Websites   |
| Available apps  | iOS, Android, Windows, Linux and Mac  |
| Encrypted transfer of backup data                     | 2048-Bit-SSL  |
| Encryption of backed up data                          | AES 128, AES 192, AES 256   |
| Bare-Metal-Recovery                                   | Yes   |
| File and image backup                                 | Yes   |
| Functions   |   |
| Flexible backup planning                              | Plan hourly, daily, weekly, or monthly backups. You decide at what time the backups will take place.  |
| Unlimited storage period                              | You decide how long your backups should remain on the server. 2 months, 10 years, or for an unlimited period. Any time period is possible.                  |
| Backup and restore of virtual hypervisor environments | Backup offers extreme flexibility when backing up VMware vSphere / Microsoft Hyper-V / RHEV / Linux KVM / Citrix XenServer / Oracle VM server environments. |
| Backup and restore of applications                    | Easily and conveniently back up your MS Exchange server or your MSSQL database thanks to SQL and Exchange agents.   |



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**Pre-/post- commands**

Execute your commands or scripts either before or after a backup or acquiring data. Use this feature to ensure the integrity of a database or to turn off your PC after the backup runs.

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**Multi-volume snapshot**

Use multi-volume snapshots when you want to back up data that is distributed across multiple volumes. This allows you to ensure the consistency of the backup data.

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**Volume Shadow Copy Service**

The VSS informs all VSS-conform applications that a backup has started. This ensures that all data used by such applications is available in a consistent state.

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**Backup validation**

After each backup, check that the data can be restored.

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**File filter**

Include or exclude files from your backup that meet certain criteria.

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**Performance management**

You can define the priority of the backup process and the bandwidth to be used for the backup output speed.

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