



DATA SHEET

Individual data history

This is VEEAM@MOUNT10

VEEAM@MOUNT10 is based on Veeam Cloud Connect. This service helps customers implement current retention guidelines such as GFS or 3-2-1. The software automatically transmits the selected data to the SWISS FORT KNOX in the defined cycle and pre-encrypted.

The transmitted data is highly encrypted. The data history can be defined individually.

CUSTOMER



PC



SERVER



ENCRYPTED
BACKUP

SWISS FORT KNOX



40GB

500GB BACKUP STORAGE SPACE

Functions and advantages

SWISS FORT KNOX

The data is stored in encrypted form in the most secure data centre in Europe. The data is stored exclusively in Switzerland.

Recovery and disaster option

Data can be easily restored at any time using the software client. Data can optionally be delivered to the client using a physical medium.

Service Operation Center (SOC)

MOUNT10 checks the backup process daily and proactively reports irregularities. The SOC is at the client's disposal around the clock for any questions.

Individual data history

The customer has a reserved volume of data available. The data storage or backups kept on file can be defined individually.

End-to-end encryption

The data is encrypted locally on the client's AES 256-bit infrastructure before the data is transferred. Only the clients have insight into their data.

Encryption Key

The encryption key is used to encrypt the data. Only the owner of the key can access the data. If lost, the data cannot be restored.

