

General data protection policy of SWISSVAULT AG



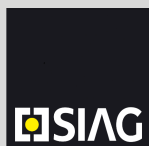
SWISSVAULT AG

Has been present on the market since 2005 as profit center of SIAG. Became an own legal entity (based in Zug, Switzerland) on January 1, 2007. Provider of the fully automatic online backup solution "SWISSVAULT". Part of a large company group with SIAG and Sinspace AG.



SWISS FORT KNOX

An underground, highly secured data center concept in the Bernese Alps. Is known as one of the most secure IT datacenters in Europe and hosts (amongst others) the customer data of SWISSVAULT. SWISS FORT KNOX is a brand of SIAG.



SIAG Secure Infostore AG

Offers since 1994 project based IT solutions in the area of storage and collaboration. SIAG is a private bank for digital assets and operator of the SWISS FORT KNOX concept.

Contractual obligations SWISSVAULT: Based on the corresponding service version, SWISSVAULT provides the customer with soft- and possibly hardware components. SWISSVAULT is obliged to store the electronic data sent from the customer location on specially protected servers at SWISS FORT KNOX. SWISSVAULT warrants the basic serviceability of the delivered soft- and hardware components during the entire duration of this service contract and is responsible for periodic updates (without notice) and at no further charges. SWISSVAULT ensures the continuous disposition for emergency data recovery procedures (in accordance with the separate terms, conditions, prices and technical possibilities of the document "Emergency-Procedures").

Encryption of customer data: The service comprises an encryption of the customer data as protection from unauthorized access of SWISSVAULT and third parties. The level of encryption is:

- 448-bit blowfish for the storage of the customer data at SWISS FORT KNOX (all service versions)
- 128-bit SSL / 448-bit blowfish for the transfer to SWISS FORT KNOX (depends on service version)

Owner and solely responsible for all SWISSVAULT access data is the customer. SWISSVAULT has no possibility to recover any lost access data (e.g. password...) and therefore suggests properly storing all access information in form of a hard copy at two secure and from each other independent locations (e.g. with a trustee, bank and / or attorney). Further a periodic function control of all access information is recommended. THE CUSTOMER IS TAKING NOTICE OF THE FACT THAT WITHOUT ENCRYPTIONKEY THE CUSTOMER DATA CAN NOT BE MADE LEGIBLE. A LOSS OF THE ENCRYPTIONKEY IS THEREFORE LEADING TO A COMPLETE LOSS OF ALL CUSTOMER DATA STORED WITH SWISSVAULT!

Data history and retrieval: All service versions offer a retrieval of the successfully stored data with SWISSVAULT from the previous 30 to 60 days. Older data sets are kept in form of a month end status. The effective storage duration of these month ends differs amongst the versions (minimum is 12 month end sets).

Liability, warranty: SWISSVAULT warrants secure storage and safekeeping of the customer's data, and service availability of 99.7% per year (excluding the internet connection at the customer location). Based on the fact that SWISSVAULT has no access to the infrastructure of the customer and the condition that all customer data is encrypted – even for SWISSVAULT, the monitoring and alert possibilities of SWISSVAULT are strongly restricted. The responsibility for a successful data protection is therefore explicitly with the customer.

Applicable law and court of jurisdiction: This legal relationship is subject to Swiss law. The place of jurisdiction is the appropriate court in Zug (Switzerland).

Further information: We gladly refer to our website for further information www.swissvault.ch and are certainly always available at +41 41 726 03 20 for any further question you might have.

SWISSVAULT AG

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