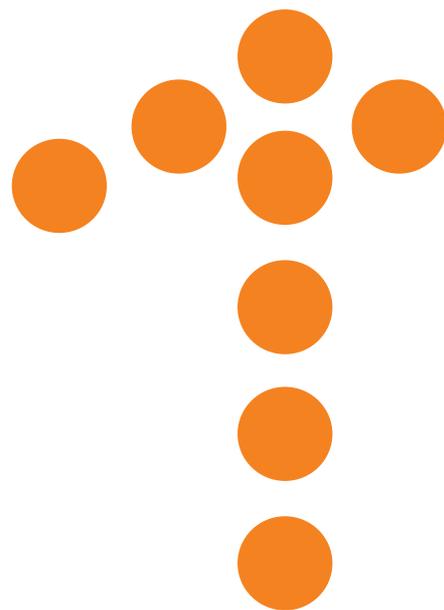


| Knowledge Compendium

Product: Object Storage



Prepared by: Tomasz Kulesza
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Product features

- Data security – data is stored in Atman Data Center WAW-2, 5 Konstruktorska St., Warsaw, Poland, **SLA 99.97%**.
- **The cheapest** data storage space
- Two categories of space
 - **Standard Storage** (more expensive, no additional fees)
 - **Archive Storage** (cheaper, with additional fees)
- Full support of the **S3 protocol**
- **Any tool** that supports the protocol can be used, e.g. S3 Browser, CyberDuck, s3cmd, S3Express
- Ability to store **any data** in object form, such as:
 - Multimedia
 - Data archives
 - Backups
- **Quick access** to static resources – read operation of a single object without additional fragmentation or dependencies, such as file, folder (NAS), etc.
- Ability to **share resources** by generating a direct access link (https://...) to the selected object
- Access from anywhere in the world
- Ability to set bucket access policies
- Authorization with access keys
 - Secret key
 - Access key
- Ability to **encrypt** the data by using SSE-C

Billing method

- **Standard Storage** – a single-component fee (can be billed by **subscription or PAYG**):
 - For space (per 1 GB)
- **Archive Storage** – a three-component fee (can be billed as a **subscription**)
 - For space (per 1 GB)
 - For outbound traffic (no fee for up to 10 GB of outbound transfer, then charge for each additional GB)
 - For operations performed (no fee for the first 1,000 read/write operations, then charge for each additional package of 1,000 read/write operations)

Activation process

- For the contract purposes, the customer defines:
 - Type of space (Archive or Standard Storage)
 - Billing method for Standard Storage (subscription or PAYG)
 - Space size
- Access and secret keys to the project are provided to the customer (Customer Zone)
- The customer configures the access tool of their choice

Additional information

- <https://www.atman.pl/en/services/cloud-services/object-storage/>
- <https://docs.atman.pl/pl/category/atman-object-storage-faq/>