CARTAGENA®
Software Limited
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zTrustfer

Cloud Object Storage

zTrustfer for Secure Reliable z/OS Data Transfer

zTrustfer is a reliable, secure server running on z/OS, designed to provide high-volume data transfer between z/OS and Cloud Object Storage, whether on-premise or public Cloud.

zTrustfer offers:

- A more efficient and reliable way to manage your data transfers.
- A user-friendly interface, making it easy to move your data quickly and securely, with minimal fuss and no hardware dependencies.

Easy to Implement

- Independent of storage hardware
- Does not require Linux, zCX, zEDC, or WAS
- Does not require substantial USS/zFS filesystem capacity
- Reduce risk by defining multiple endpoint locations

Automation

- Reliable Started task with Operator commands
- Continuously monitors endpoint connectivity and retries
- Properly Recovers failed multi-part uploads
- Excellent Tape migration via TelTape client

Performance

- Leverage 25 years of copying experience
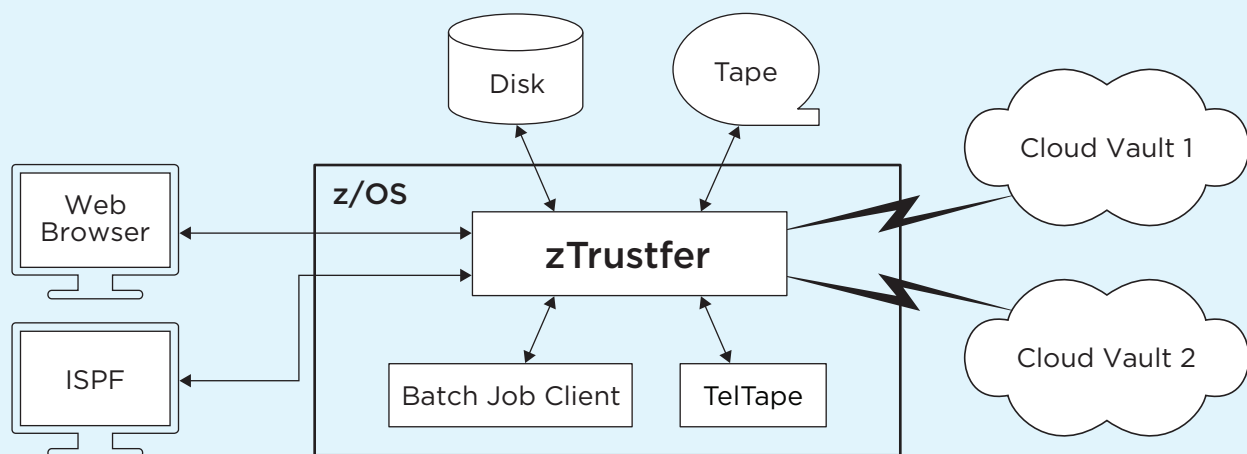- Multi-threaded processing
- Exploits zIIP

Secure

- Authenticate users via SAF
- Protect cloud credentials via SAF
- Certificates, not passwords
- Data encryption over the network
- Data at rest encrypted with server side encryption
- Prevent file damage with Immutable copies

Capacity

- Cloud storage unlimited capacity
- No overage charge for volumes
- Generate new savings if utilization decreases
- Choice of compression options

Easy to Use

- Built-in web interface
- Graphical reports
- Familiar ISPF and batch client interfaces

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