

Impossible Cloud & Archiware P5

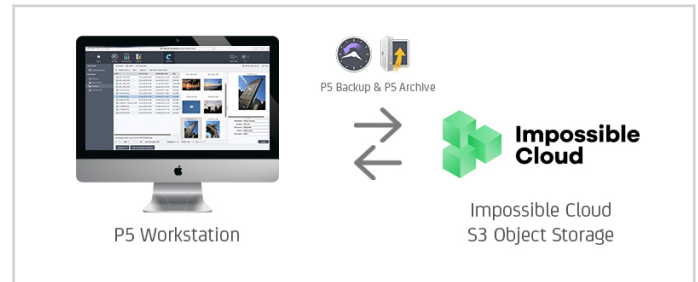
Secure Cloud Storage for Backup and Archive

Impossible Cloud is a European S3-compatible object storage provider focused on transparent, predictable pricing and full data sovereignty. For Archiware P5 customers using cloud storage as a Backup, Archive, or Synchronize target, Impossible Cloud provides a drop-in S3 endpoint with no egress or API fees and no retrieval delays.

This makes Impossible Cloud a cost-predictable, EU-sovereign cloud target for Archiware solutions, supporting off-site backup, long-term archiving, and disaster recovery without the unexpected costs and performance.

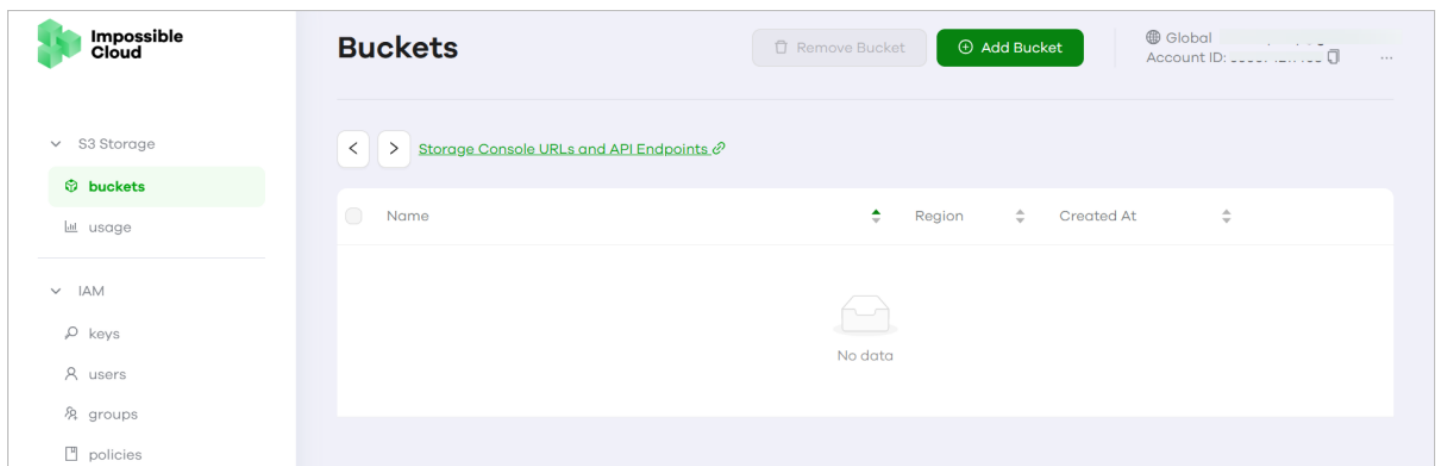
Archiware P5 is particularly well-suited to media workflows with large files, enabling asset search and catalog browsing through metadata without accessing full-resolution files, while supporting MAM, DAM, and PAM integration. Browsing, search, and listing run through P5's index and metadata layer, independently of bulk storage performance, keeping asset management fast and responsive.

Impossible Cloud is a German company headquartered in Hamburg, designed with GDPR compliance in mind and not subject to the U.S. CLOUD Act. This provides European enterprises and public-sector organizations with greater control over where their data is stored and processed, while meeting the growing demand for sovereign, non-US cloud infrastructure.



Benefits of the Solution:

- ✓ Predictable pricing: Pay per TB, no egress, API, or minimum-term fees
- ✓ Always-hot storage: Immediate access, no cold tiers or retrieval fees
- ✓ Full S3 compatibility: Drop-in S3 replacement
- ✓ EU data sovereignty: EU-based, multi-region data centers
- ✓ High performance: Separate metadata and object layers
- ✓ Simplified management: No lifecycle or tiering policies
- ✓ Fast restores: No tier-dependent P5 latency
- ✓ P5 workflow support: Backup, Archive, and Synchronize



Options, Configurations, Interfaces...

We are here to help:

www.impossiblecloud.com
www.archiware.com

info@impossiblecloud.com
team@archiware.com

