



Proceed SAP Archiving Managed Service



PROCEED SAP ARCHIVING MANAGED SERVICE

Let the experts take care of your SAP archiving

Implementing and managing effective SAP archiving requires expertise, time and ongoing maintenance.

Our SAP Archiving Managed Service takes care of this entire process – giving you time to focus on other business priorities.

Benefits

- > Gain business agility and improve IT operational efficiency
- > Relieve strain on your internal resources
- > Increase efficiency in deployment and maintenance
- > Make full use of SAP's powerful, integrated archiving system
- > Choose how and where information is archived and stored
- > Improve data recovery and accessibility for ease of reporting
- > Reduce SAP total cost of ownership
- > Increase SAP return on investment

How it works

Our Managed Service will cover all your archiving requirements:

- > High capacity storage providing easy access to archived data
- > Software to monitor and manage the archive
- > Secure, efficient data centres that comply with international regulations
- > Reports and visuals (KPIs) on service status

The service is based on an advanced, widely deployed SAP archiving application. This application includes an array of features, for example: customers can archive SAP database records, whilst at the same time digitally signing and archiving print lists and documents.

Our Operations Team will monitor and manage your archive to maximise accessibility and maintain quality levels.

Functionality

The Managed Service includes three key functions:

- > **Data archiving** – data not required in SAP is archived. Users receive a basic index in SAP for clarity and easy retrieval of data
- > **Document documents** – archived documents are linked to SAP business objects, providing users easy access
- > **Print list archiving** – print lists are automatically archived after print out, providing users with rapid access to electronic print lists in SAP

All data and document archiving scenarios are covered:

- > Business complete transactional data is regularly archived
- > Outgoing documents are automatically archived
- > Incoming documents are processed by early, late or simultaneous archiving
- > Late archiving (with or without barcodes) is supported
- > All formats are supported for storage

The service supports:

- > All SAP archiving types (documents, print lists and data)
- > All archiving scenarios
- > Automatic or manual archiving of documents
- > Digital signatures
- > Seamless integration into your existing SAP landscape
- > Secure encrypted data transfer and storage
- > Format conversion for long-term storage
- > SAP version 4.6c onwards

Storage

Our data centres are the most advanced in Europe and UK Based

Proceed's Object Storage offers the industry's first comprehensive Cloud solution that solves the growing challenges of data storage in terms of cost, security, compliance, location, reliability and availability. All data is stored in the UK, with high availability and the highest possible levels of physical and digital security, but delivered on a consumption basis. Object storage creates redundant storage with built-in encryption, that is infinitely scalable. Our Object Storage Cloud service is perfect for cost-effectively storing backup and archive data securely in the Cloud.

Key features

Storage architecture:

- > **Security** – 256-bit encryption of data in transit and at rest
- > **Redundancy** – Three Ultra Secure data centre sites in the UK
- > **Availability** – Up to fifteen nines of availability for your data

- > **API / open architecture** – Integrate Cleversafe gateway with any big data application, eg: Hadoop
- > **Compliant** – Fully compliant for PCI DSS, FSA regulation, ISO 27001
- > **Reduced backup** – ‘slice and dice’ technology disperses data across multiple sites, reducing backup requirements
- > **UK based data** – No connections to the US – commercial or technical; no possibility of the dataleaving Proceed’s UK data centres.

Key benefits:

- > **Ultra Secure** – Ultra Secure Cloud, physical and digital security, including 256-bit encryption of data in transit and at rest
- > **Completely compliant** – UK-guaranteed data centres, know exactly where your data is stored for compliance, and peace of mind over complete erasing of all data on request
- > **Highly cost effective** – Secure Cloud data storage delivered on a consumption basis; price comparable to Public Cloud; plus reduce the need for backup and replication costs
- > **Infinitely scalable** – Completely scalable object storage, solves the boom in data volumes indefinitely
- > **Total flexibility** – Avoid vendor lock-in and future-proof your data management; a powerful alternative to upgrading SAN hardware
- > **Big-data ready** – Object storage architecture gives customers an infinite pool of data, perfect for big data analytics (rather than block and file hierarchy which requires large volume replication)

Ultra secure:

- > Fully owned, military-grade data centres operating in Ash, Kent and Newbury, Berkshire
- > ISO 27001, IGSoc approved, PCI DSS, ITIL 3
- > We can provide 100% uptime with auto-failover to secondary sites
- > Our facilities are staffed 24/7/365 by fully vetted security, technical and network staff

- > Physical security - including 3m thick reinforced concrete walls, solid steel doors, CCTV system with 24-hour video recording, visual verification of all persons entering the data floors, no unescorted access, Electro Magnetic
- > Pulse (EMP) protection, Tempest RFI intrusion protection, shared or dedicated partitioned areas redundant power, cooling and Carrier Neutral connectivity
- > Fully redundant, multi-homed, 10 gigabit network between data centres and to metropolitan PoPs.

More features:

- > Massive scalability for object-based data storage, scales-out infinitely
- > Slicing of data, encryption and dispersal algorithm technology securely transform and share data objects across multiple storage nodes
- > Data availability security; data stores are dispersed and can compensate in real time
- > Self-healing technology automatically returns storage nodes to full tolerance in the event of an outage

We also have an on-premise option available for this managed service.

CONTACT US

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