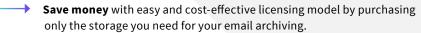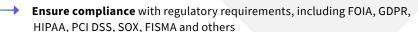# ARCSERVE® UDP CLOUD ARCHIVING

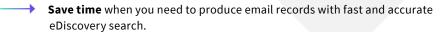Unique, capacity-based email archiving service from Arcserve

With regulatory, legal, privacy, and security challenges faced by Organizations worldwide, email archiving has become a critical application to protect organizations.
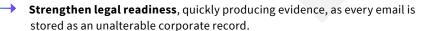
Arcserve UDP Cloud Archiving is a fully managed email archiving solution protecting corporate email records and making them easily accessible for regulatory compliance, legal discovery, and corporate governance, assuring seamless access for employees.
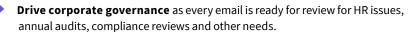
With Arcserve UDP Cloud Archiving you:

→ **Save money** with easy and cost-effective licensing model by purchasing only the storage you need for your email archiving.

→ **Ensure compliance** with regulatory requirements, including FOIA, GDPR, HIPAA, PCI DSS, SOX, FISMA and others

→ **Save time** when you need to produce email records with fast and accurate eDiscovery search.

→ **Strengthen legal readiness**, quickly producing evidence, as every email is stored as an unalterable corporate record.

→ **Drive corporate governance** as every email is ready for review for HR issues, annual audits, compliance reviews and other needs.

UNIQUE SOLUTION:

Fully managed cloud service in the secure and reliable Arcserve Cloud

Unlimited mailboxes with per-storage licensing: no mailbox count required

Dedicated private storage, virtual server and login page

Encrypted and secure storage of emails as unalterable records

99.9% availability with tier-IV equivalent data centers

> Instead of "per mailbox" models, the district saves money by only paying for what we use with Arcserve UDP Cloud Archiving.
>
> *Randy Dricken*, *Technology Supervisor, Elkhorn Area School District*

FIVE STEPS TO AN EASY TRIAL

1 **Choose** the storage you need

2 **Request** a free trial

3 **Start** archiving

4 **Import** your old emails for free

5 **Enjoy** a fully managed cloud Archiving

UNIQUE CAPACITY-BASED MODEL

lets you choose the amount of storage you need – saving costs!

Storage Capacity
100 GB
300 GB
500 GB
1 TB
3 TB
5 TB
10 TB
20 TB
30 TB

Choose a capacity from 100GB to 30TB

Expand as your business grows

Save with no monthly fees per employee

Manage retention policies, legal holds, secure access and more

EMAIL ARCHIVING

Collection – efficiently gather all new emails in real-time as they are sent or received and archive all historical messages from your mail server or prior archiving system.

Full-text indexing – enumerate every email and attachment for fast and accurate eDiscovery searches.

Search and discovery – quickly find email records and produce them for legal, regulatory and corporate governance. Search based on senders, receivers, text, phrases, tags, folders, and notes, with basic or advanced features such as boolean connectors and wildcards.

Disposition – at the end of a messages retention period, unless there is a legal hold in place, messages are systematically removed.

Exporting – search and export email records as message files, PDF or send emails records directly to a printer.

SAFETY AND SECURITY

Encryption – every message is stored as a secure, encrypted file to meet privacy and data protection regulation requirements.

Compression and single-instance storage – data is compressed and stored with single instance storage which represents big storage cost savings.

Protected access – restrict access to authorized users to meet privacy and security requirements. Only designated Auditors can access company email records.

Role-based access control – Administrators set policies and manage infrastructure with no access to records; Auditors advanced search and record management; Data Protection Officers for regulatory compliance; and Employees only have access to their own emails.

GDPR Data Protection Officer (DPO) – this special role allows to locate records to fulfil GDPR discovery requests and administer a right to be forgotten.

MANAGEMENT AND INTEGRATION

Policy management – automatically apply policies to emails, including message retention, exceptions, or legal holds based on employees, domains or content.

Active Directory and LDAP – easily integrate with Active Directory through LDAP to allow users access using their AD login information.

Multi-tenancy –create multiple sub-archives for separate departments, divisions or countries

Save searches, tags, and notes – all the tools you need to manage many searches, cases and inquiries with ease. Saves your searches, tag and group messages, add notes and manage with a full legal process.

Active supervision – auditor can locate messages based on key words and perform random sampling.

Any email server – advanced solution architecture allows for easy, non-disruptive implementation in less than 1 hour and providing compatibility to almost any email solution, including Microsoft Exchange and Office 365, Google G Suite, Sendmail, Lotus Domino, Kerio, Postfix, Zimbra and more

BEST PRACTICES

O365 & Google Vault Alternative – stronger eDiscovery, compliance and policy management than competitors at a lower cost while saving costs with capacity-based licensing and eliminating the need to count mailboxes.

Compliance & Legal eDiscovery – advanced features deliver compliance and legal tools, assuring privacy and protection of your business-critical email records, with the ability to quickly search and produce email records on demand.

Data Protection Best Practice – It's critical best practice to separate your Archived Email Records from your mail server data. UDP Cloud Archiving preserves and protects your email records.

ABOUT ARCSERVE

Arcserve provides exceptional solutions to protect the priceless digital assets of organizations in need of full scale, comprehensive data protection. Established in 1983, Arcserve is the world's most experienced provider of business continuity solutions that safeguard multi-generational IT infrastructures with applications and systems in any location, on premises and in the cloud. Organizations in over 150 countries around the world rely on Arcserve's highly efficient, integrated technologies and expertise to eliminate the risk of data loss and extended downtime while the reducing the cost and complexity of backing up and restoring data by up to 50 percent. Arcserve is headquartered in Minneapolis, Minnesota with locations around the world.

For more information on Arcserve, **please visit arcserve.com**