

Take control of your information

HPE Archiving Services—an information governance service

Manage retention and disposition of your information to comply with changing regulations and gain valuable insight

Insights

- Achieve compliance with retention and disposition regulations, enable discovery and legal hold, and protect data privacy.
- Leverage intellectual capital to enable business advantages whilst protecting valuable information assets.
- Improve productivity with efficient information access and fast, responsive, and available applications.
- Reduce storage costs with tiered storage, footprint reduction, defensible disposition, and legacy application decommissioning.

Hewlett Packard Enterprise (HPE) offers you secure, extended-lifecycle management of your business data. HPE Archiving Services are based on our market-leading software, and include expertise and services to pick up your data at the source. These cost-effective, end-to-end services enable you to reduce data storage and compliance costs, retire legacy applications, leverage the intellectual capital of inactive data, ensure compliance with changing regulations, and to protect valuable information assets.

HPE Archiving Services support a wide range of business outcomes:

- Archiving of email and instant messages for operational or compliance purposes
- Archiving of business files on file and print servers, in Microsoft® SharePoint and in other document repositories
- Archiving of managed output and input
- Application decommissioning by archiving the transaction data from SAP and non-SAP business applications in business context
- Application optimisation by offloading data of inactive transactions from production databases, to an archive and thereby unburdening the production application

HPE Archiving Services are delivered and supported from HPE data centres, on your premises, or in a private utility or cloud model with no capital expenditures needed.

Value proposition

Organisations feel squeezed amongst rising data storage spending, compliance costs, and increasing government regulations. It's a complex task to manage the retention and disposition of a rapidly growing volume and variety of information, to mitigate risk, to avoid cost explosion, and to maintain service levels for key repositories. HPE Archiving Services enable customers to take control of their information, manage it as a business asset, and increase competitive advantage.

- We enabled customers to shut down hundreds of legacy applications or an entire legacy mainframe, resulting in annual cost savings of several million dollars per mainframe, or above \$100,000 per application.
- Our services allow customers to take control of business files and messages, freeing up large quantities of expensive storage, and enabling customers to actively manage the disposition of outdated content. For one \$15 billion manufacturing company, this resulted not only in storage savings of roughly 200TB, but also reduced litigation expenses.
- HPE helped a customer that experienced monthly data growth in excess of 1TB for a business-critical application to stabilise the application at approx. 4TB, ensuring employee productivity and availability of critical business functions.

Client benefits

Take control of your information and treat information as an asset. Increase your competitive advantage by managing information assets according to business value, cost, and risk. Start to manage retention and disposition of a rapidly growing volume and variety of information, to mitigate risk, to avoid cost explosion, and to maintain service levels. Gain these benefits from HPE Archiving Services:

- Compliance, simplified legal discovery, and reduced risk
- Protected valuable information assets and personal identifiable information
- Significant cost savings for retired applications and mainframes
- Efficient information access
- Maintained application service levels and employee productivity
- Structured data stored in open data format: no vendor lock-in
- No need to acquire or maintain skilled resources to secure continued access to legacy data

Industry applications

Examples of business outcomes from archiving and data management (A&DM) services in different industries around the world include:

- Investment bank archiving activities are compliant with Dodd-Frank Act and SEC 17a-4.
- Governments digitise paper archives to accelerate decision-making and improve quality.

- Pharmaceutical companies archive in compliance with FDA 21 CFR Part 11 and EudraLex 4 Annex 11.
- Crop protection manufacturers archive dossiers in compliance with CADDY.
- Ultra-scalable compliant docket archives with track-and-trace access for transportation companies.
- Legacy application decommissions all industries experiencing mergers, acquisitions, and divestitures.

Why HPE

Market-leading HPE software—Gartner and other analysts continue to place HPE software solutions in the “leader’s quadrant” for multiple areas relevant to archiving. We are a market leader in enterprise information archiving, structured data archiving, records management, e-discovery, and enterprise search.

One archive for all data—Whether the material includes messages, office files, data from SAP or non-SAP systems, or other sources, a comprehensive archive for all data simplifies operations, avoids compliance risks, and augments the value of archived information by the ability to correlate it.

Flexibility—We offer many options to adapt an archive to your service needs, providing the flexibility to access archived data for almost any purpose, a large number of connectors to archive from almost any application or repository, and flexible deployment options—including on-premise, traditional managed services, or as-a-Service delivery.

HPE Expertise Services—Skilled HPE archiving experts help clients analyse data sources, set up and execute archiving in the best way for the data, to effectively manage large numbers of concurrent archiving projects, and skilfully use the archive to derive additional business value from stored data.

Global delivery capability—With 50+ data centres, 3,500 A&DM consultants, 7 global delivery centres on 5 continents, and 25+ years of experience, HPE truly has a global reach.

Next steps

Start to take control of your information and to treat information as an asset.

- Ask for an advisory session to explore your needs and requirements.
- Define the business challenge and expected outcome—develop a business case.
- Assess the various information sources applicable to your business case.
- Prioritise actions and data sources according to compliance and business benefits.

Learn more

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services/consulting/
big-data.html#accordion-
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