DATA BACKUP VS

DATA PROTECTION MADE EASY

The State of Data Protection (by the Numbers)



of businesses don't back up their workstations.

hard drive crashes happen weekly in

the US.

20%

20% of SMEs lose data because of a major disaster every five years. Data loss includes, but is

- not limited to: Accidental deletion
- Malware attacks ransomware attacks
- Loss of access
- Data theft Sabotage



through a data loss incident will shut down within six months.

of entities that lose their data center for 10+ days

file for bankruptcy within one year of the incident.

of organizations that

93%

suffer a major data disaster and don't have a recovery plan will go out of business within one year.

of businesses don't have enough budget to

50%

recover from data loss incidents.

of small businesses lack a disaster recovery plan.

75%

DATA BACKUP DATA ARCHIVING Designed to provide ongoing, A short-term insurance policy to

DATA BACKUP VS. DATA ARCHIVING

WHAT'S THE DIFFERENCE?

facilitate quick recovery of files. Protection for data and records

- that may be lost or stolen due to an unexpected data loss.
- ✓ Often utilizes a "set and forget" functionality. Typically allows users to select

a date and time and restores a

copy of any data or groups of

- data from that specific point. Best examples utilize cloud-based servers, which are
- generally faster, cheaper, and more scalable than traditional methods (on-prem or external devices).



attachments, emails, calendars, and tasks).

rapid access to decades of

business information (files,

- Required by law for companies in various regulated industries such as: Financial services
 - Healthcare Legal services Oil and Gas services
 - Government and Public Administration
- Specializes in ensuring data

archived is tamper-proof,

- searchable, and retrievable in the event of an audit, HR inquiry, or lawsuit.
- Often includes the following additional features: • Envelope journaling

Advanced search capabilities

eDiscovery Audit trail Customizable retention periods

Legal hold

- Flexible retention rates.
- Review process

STEP 02 STEP 04 Files, emails, records, and Files are copied and stored other employee data are in a secure and designated cloud server. pulled from servers. **STEP 03**

Each file is encrypted

with a unique key.

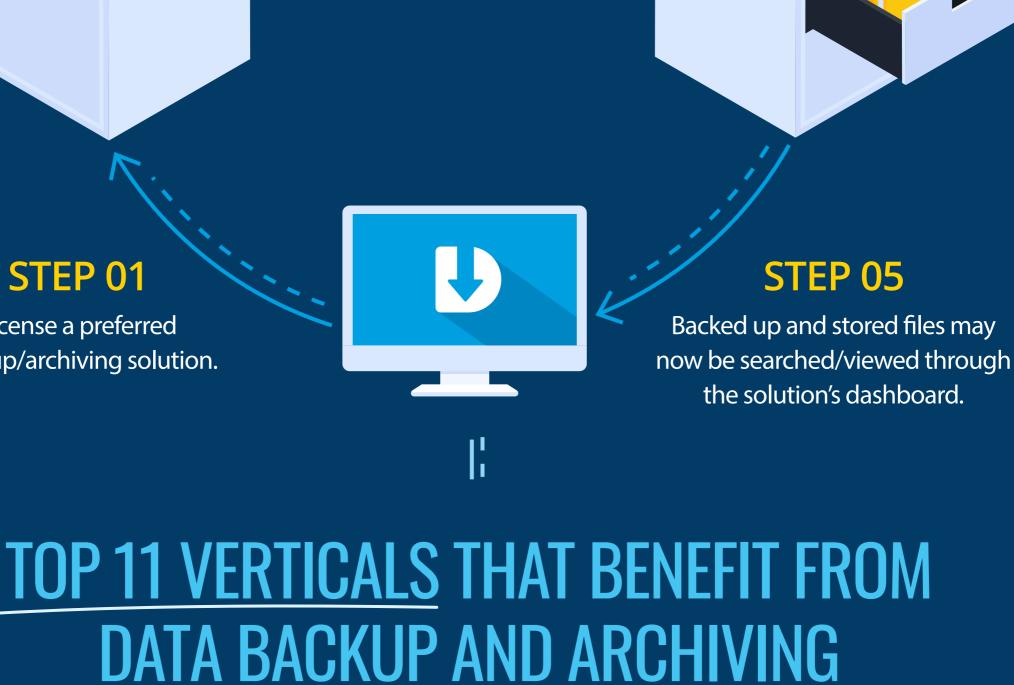
ARCHIVING







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Healthcare and Construction Financial Services Government / **Public Administration** Life Sciences



Education

File Attachment

Manager



Real Estate

Multiple Email

Systems Supported



MOST SOUGHT-AFTER FEATURES OF DATA BACKUP AND ARCHIVING SOLUTIONS

Military-Grade

Security

Veterinary



4

Compliance

Tagging

Compliance **Legal Hold Cross-platform** Delegated Roles Support access



Flexible

Retention

Auto-Archiving



Admin Control

Panel

Folder

Management



Unlimited

Storage

Download

& Restore



Fully

Compliant



The highest average data breach costs total a whopping \$5.52M.²

Automation and cloud modernization reduced data recovery costs by

as much as \$3.81M and lessened recovery time by 77 days.²

DID YOU KNOW?

The average cost of disaster recovery software starts from \$10 per month.1



Data Protection Made

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Dropsuite keeps your clients' data safe and operations running smoothly.

performance. Backed by 7-day support, advanced security, and a global network,

Easy with Dropsuite

Maximize your investment with Dropsuite's award-winning data protection solutions. Enjoy seamless integration, transparent seat-based pricing, and proven, award-winning

¹ https://www.trustradius.com/disaster-recovery

² https://www.ibm.com/reports/data-breach



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