

LET IT GO! CLEAR DATA CLUTTER AND IMPROVE EFFICIENCY

Are your old legacy data systems compromising your organization's ability to respond to legal and regulatory demands?

When you identify and transfer legacy tape data to new technologies—like the cloud—you're taking the first step toward creating an auditable, defensible end-to-end data restoration process.

STEP 1: TAKE STOCK OF THE CLUTTER. CONSIDER THE NUMBERS BEHIND THE MADNESS.



30 to 40 years:

The lifecycle of many legacy systems.



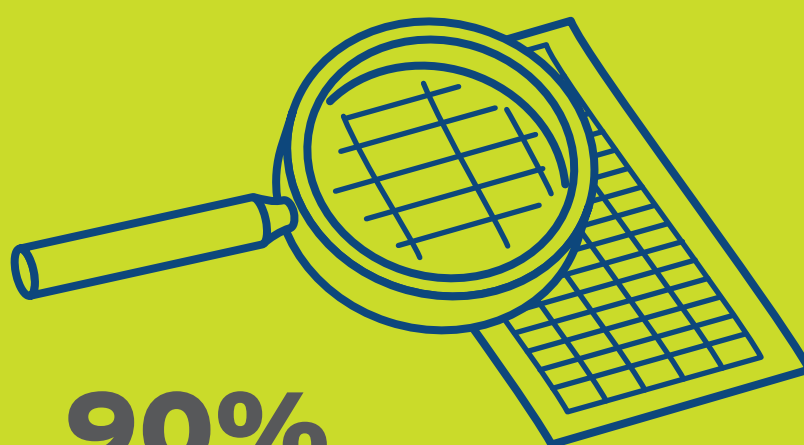
2.5 exabytes:

Worldwide amount of data created daily, reports Northeastern University.



\$2,000 to \$5,000:

The annual cost of information searching, per staff member.



90%

of legal-records maintenance costs are incurred because of litigation-hold searches.

STEP 2: PARE IT DOWN.

OVERCOME THESE OBSTACLES TO ACHIEVE ARCHIVING SUCCESS.



25%

of businesses have a keep-everything culture.



80%

of IT budgets support legacy systems.



4 out of 10

organizations have well-informed retention policies.

\$139 million:

Potential savings generated by consistent and defensible restoration policies.

STEP 3: MIGRATE AND STORE WITH US.

DON'T BE AMONG THE 83% OF DATA MIGRATION PROJECTS THAT FAIL. LET IRON MOUNTAIN HELP YOU:

- Scan, catalog and index incoming media.
- Restore and migrate information. Recover files and emails—without increasing your organization's litigation exposure.
- Access subscription-based restoration equipment and services.
- Establish a defensible process by creating a full chain of custody.

LEARN HOW IRON MOUNTAIN DATA RESTORATION SERVICES CAN HELP YOU MOVE TO NEW TECHNOLOGIES.