COMMVAULT®

GDPR: Centralize Unstructured Data Governance Across On-premises and Cloud

YOU HAVE UNTIL MAY 2018[i] TO CENTRALISE UNSTRUCTURED DATA GOVERNANCE ACROSS ON-PREMISES AND CLOUD

The EU's General Data Protection Regulation (GDPR) is the most stringent and burdensome privacy mandate in the world. The penalty for major violations can be up to 20 million euros or 4% of your company's annual global revenue.[ii]

This powerful market driver has niche software vendors vying for your attention. The result is a great deal of noise and confusion as CIOs struggle to make intelligent — ideally future proof — investments.

CIOs are also struggling to balance their desire for consolidation and centralised management with the need to meet the 2018 deadline and solve the immediate GDPR-related operational challenges. So point products are a great temptation.

The greatest challenge they face is gaining control over unstructured data. Structured data solutions have built-in compliance management functionality, but how do you ensure compliance across your unstructured data sources? Endpoints? Email? Servers with hundreds or thousands of authorised users? And how do you do this in a holistic way, without adding multiple disparate point products?

The Commvault® Data Platform consolidates critical data protection, compliance and discovery operations into a single unified solution. Know what unstructured data you have, meet GDPR obligations and prove your compliance to regulators. Read on to learn what the Commvault Data Platform can do for you.

58% of US and **62%** of German survey respondents believe their companies will be fined.[iii]

87% of surveyed CIOs believe their current policies and procedures leave them exposed to risk under the GDPR.[iv]

Unstructured data makes up roughly **80%** of all business-related data. — IDC[v]

▶ The Commvault Data Platform is a single solution to overcoming your compliance, eDiscovery and resilience challenges.

i commvau.lt/2epG8r5   ii commvau.lt/2dGmBQs   iii commvau.lt/2eZ2AGB   iv commvau.lt/2edEFlj
v Carla Arend (2017 March) Five Essential Steps for GDPR Compliance. IDC Opinion

LAY A SOLID FOUNDATION FOR HOLISTIC INFORMATION GOVERNANCE

The Commvault® Data Platform integrates backup, recovery and archiving in a way that creates a single searchable pool of your high-value unstructured information and provides a solid foundation for information governance. It gives you the visibility and control you need to meet a variety of GDPR obligations.

GAIN A CROSS-DEPARTMENTAL VIEW OF WHERE PERSONAL DATA RESIDES

- Understand where all personal data lives across your enterprise, allowing you to optimise access controls, consolidate where possible and prioritise your security efforts.

RAPID RESPONSE TO DATA SUBJECT REQUESTS

- Employ proactive preservation to minimise or eliminate ad-hoc enterprise crawling and piecemeal collections, and accelerate discovery, production and erasure of personal information.

AUTOMATE RETENTION POLICY ENFORCEMENT

- Automate the removal of outdated data from endpoints, email, data center sources and your backup and archival copies to ensure enforcement of retention periods.

FACILITATE DATA SECURITY & PRIVACY ENFORCEMENT

- Detect data leakage quickly, minimising the need to crawl systems and endpoints.

- Remove sensitive data from unauthorised locations.

- Add a layer of protection against ransomware.

- Provide a quick, alternate way to assess exposure in the event of a compromise to give legal stakeholders a leg up on breach notification planning.

RESILIENCE AND AVAILABILITY

- Faster recovery in the wake of an incident.

- Restore to any on-premises or cloud location, even write to multiple locations at once.
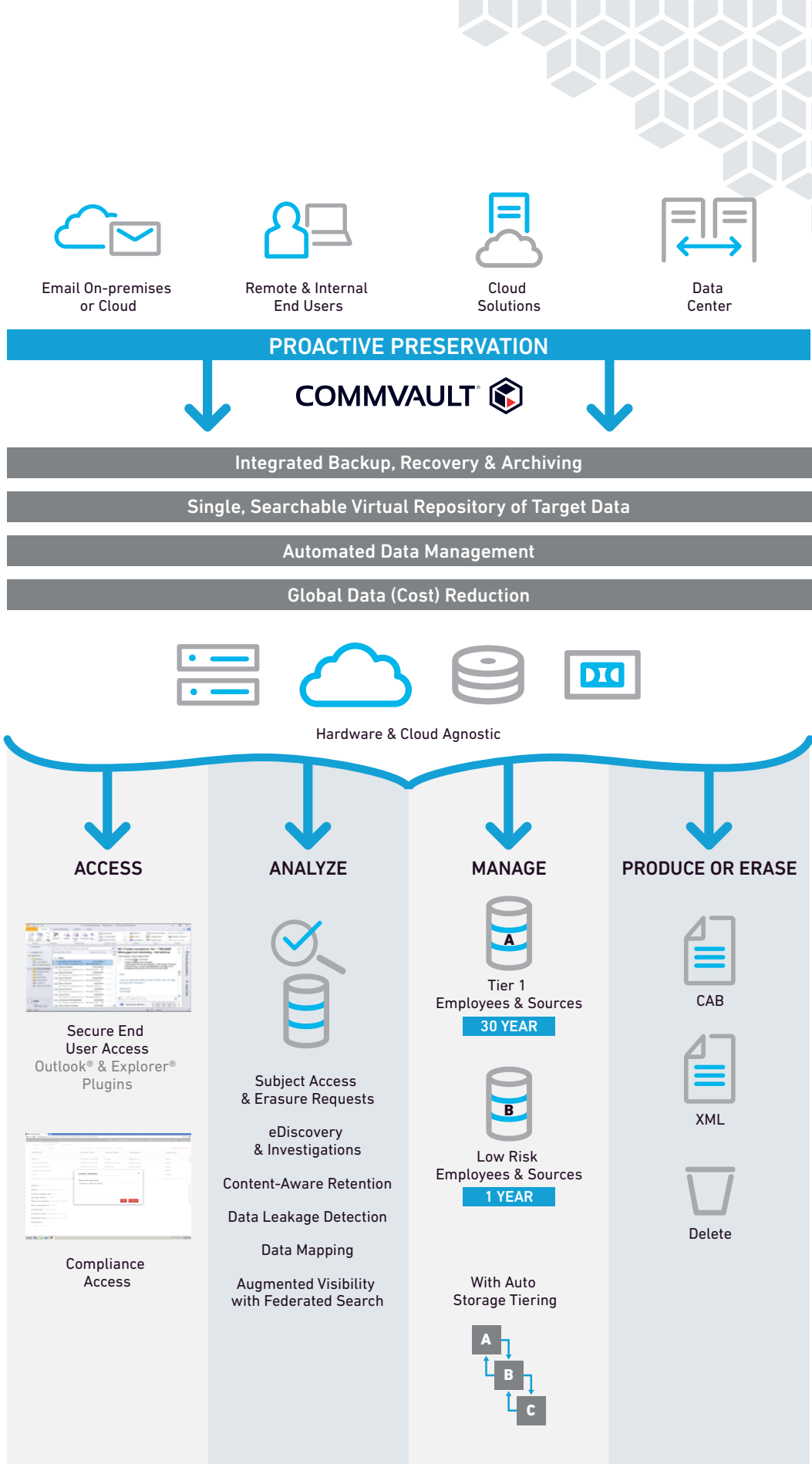
eDiscovery: Rapid Response

Alleviate search and collection burden associated with eDiscovery, FOIA requests, regulatory inquires or investigations.

READ NOW

PDF

commvau.lt/2dtltfm

Email On-premises or Cloud

Remote & Internal End Users

Cloud Solutions

Data Center

PROACTIVE PRESERVATION

COMMVAULT

Integrated Backup, Recovery & Archiving

Single, Searchable Virtual Repository of Target Data

Automated Data Management

Global Data (Cost) Reduction

Hardware & Cloud Agnostic

ACCESS

Secure End User Access
Outlook® & Explorer® Plugins

Compliance Access

ANALYZE

Subject Access & Erasure Requests

eDiscovery & Investigations

Content-Aware Retention

Data Leakage Detection

Data Mapping

Augmented Visibility with Federated Search

MANAGE

A

Tier 1 Employees & Sources

30 YEAR

B

Low Risk Employees & Sources

1 YEAR

With Auto Storage Tiering

A
B
C

PRODUCE OR ERASE

CAB

XML

Delete

THE POWER OF PROACTIVE PRESERVATION

When you proactively preserve your high-value, high-risk data sources and employee endpoints and email, you create a "data lake" environment that adds value to stakeholders across your organization. You can virtually eliminate the need for the disparate data collections, full disk acquisitions and massive data dumps that drive up the processing and review costs associated with eDiscovery and investigations. Likewise, you can reduce or eliminate your use of third-party sync and share tools and expensive enterprise search platforms. Most or even all relevant data is at your fingertips.

SINGLE QUERY SEARCH

BACKUP & ARCHIVE

SMART DATA COLLECTION

Endpoints   Email

Data Center   Cloud Data
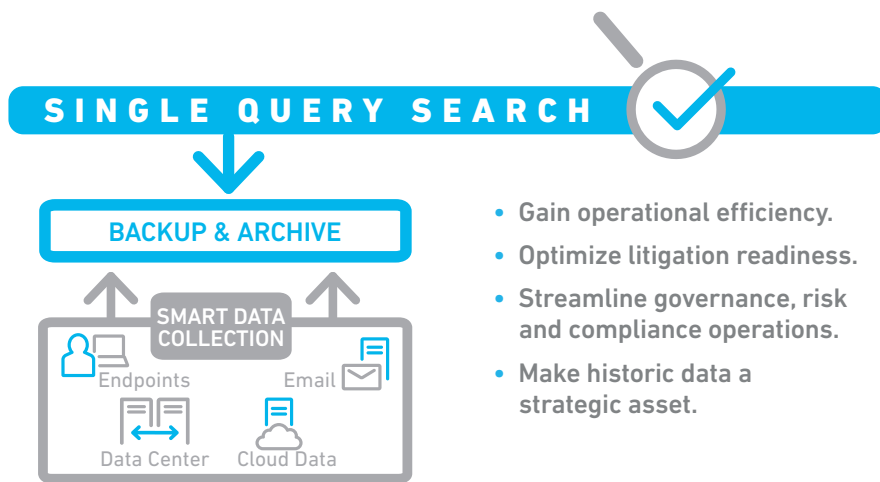
- Gain operational efficiency.
- Optimize litigation readiness.
- Streamline governance, risk and compliance operations.
- Make historic data a strategic asset.

KEY CAPABILITIES	BENEFITS
Automate Retention by Employee, Data Source and/or Content	Implement an intelligent compliance retention program that ensures high-value unstructured data is preserved and indexed for continuous accessibility and that data with no value is pruned in accordance with your policies.
Full-text Indexing of Data from Endpoints, Email, Data Center Sources and Cloud	Create a single searchable pool of information enabling fast, centralised access and analysis of both production and historic data.
Search Advanced Metadata via Customisation Services	Expand your ability to search classifications and tagging generated by third-party tools.
Automate Removal of PII and PCI from Data Center Sources	Automate removal of sensitive data, such as personally identifiable information (PII) or payment card industry (PCI) information, employing entity extraction and smart archiving to pull responsive data out of your environment and block end user recall. Then you can to erase it from backup and production sources.

KEY CAPABILITIES	BENEFITS
Federated Search	Augment visibility into unstructured data by employing federated search to identify and report on sensitive data locations, and to identify information, employees and data sources that need to be under Commvault® software management.
"Erase" Data	Easily comply with mandates, such as the EU GDPR or UK DPA by quickly locating personal data within unstructured data sources, archiving it out of the wild, and then "erasing" it from the Commvault store.
Chain of Custody	Maintain an auditable chain of custody, tracking every action taken on files and emails within the system and who accessed them, to demonstrate compliance.
Role-based Access	Role-based access for secure multi-party review and collaboration. Give different groups and stakeholders "windows" into the information they need to see.
Export Options	Native format, PST, NSF, HTML, or CAB, and EDRM XML
Encryption	Data is encrypted in transit and at rest.
Virtually Unlimited Scalability	We have a track record of supporting well over 100,000 mailboxes and petabytes of file data.
Deployment Options	On-premises, Cloud, Hybrid and 1, 3, or 7 year SaaS subscriptions are available for endpoint and email compliance retention with tiered per-mailbox pricing.

We have a track record of supporting well over **100,000** mailboxes and petabytes of file data.

Commvault streamlines information governance, making it easier to meet your regulatory obligations. To learn more, email commvault_team@commvault.com (America) or TalkToUS@commvault.com (EMEA).

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COMMVAULT.COM | 888.746.3849 | GET-INFO@COMMVAULT.COM