

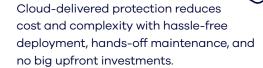
# Commvault® Cloud powered by Metallic® Al

Commvault Cloud delivers enterprise-proven data security and recovery—as a simple, cloud-native solution. Built with proven technology and best practices, Commvault Cloud provides data security and cyber recovery that mitigates data loss risks and emerging cyber threats. With Commvault, you'll also get flexibility—from pricing to storage options—in a cloudnative solution that truly scales.

## **HOW WE ARE DIFFERENT**

- Broad, single-solution coverage across critical workload
- Ultimate, layered security for ransomware protection
- Advanced automation, AI, and threat intelligence
- Proven performance with fast, granular, and at-scale recoveries
- Air-gapped, isolated, and immutable data copy

# Why SaaS?



## COMMVAULT CLOUD CYBER RESILIENCE FOR WHEREVER YOUR DATA LIVES



#### VM & Kubernetes

Microsoft Hyper-V, VMware, Azure VM, Kubernetes Microsoft Azure, AWS, AVS, VMware Cloud.



## **Database**

For Microsoft SQL, Azure PaaS, Oracle, Amazon AWS, SAPHANA



#### File & Object

For Windows Server, Azure Blob & Files, OCI Object Storage, Amazon S3, Linux/ UNIX



#### **Cloud Storage**

For Air-gapped cloud storage.



#### File & Object Archive

For compliance ready archiving.



### **Threatwise**

For early warning into threats



#### Microsoft 365

For Exchange, Teams, SharePoint, OneDrive, Project, and more.



# **Microsoft Dynamics**

For CE applications + Power Platform



#### Salesforce

For Salesforce Cloud data



#### **Endpoint**

For laptops and desktops.



#### **Active Directory**

For Entra ID and Microsoft AD.



# Security IO

For actionable threat insights.



#### **Threat Scan**

For files



**Risk Analysis** For M365



## **Auto Recovery**

For VMs



# Commvault Government Cloud also available

(FedRAMP High data management (Authorized), hosted on Azure Government Cloud)



900+

Active patents

Organizations rely on Commvault

+100,000

12 Years

a leader in the Gartner Magic Quadrant

Start a free trial today, visit commvault.com/trial















