

FedRAMP High Authorized

Protect your data while meeting the highest security standards recognized by the US government

Commvault® Cloud for Government, delivers enterprise-grade SaaS data protection without the complexity. With broad-ranging coverage across apps, endpoints, and hybrid cloud environments, Commvault is the first and currently only data protection portfolio capable of meeting stringent FedRAMP High security protocols required by today's federal agencies.



The gold standard in SaaS-delivered cyber resilience



Safeguard against deletion, corruption, and attack



Accelerate adoption of cloud technologies

THE ONLY FEDRAMP HIGH DATA PROTECTION SOLUTION CURRENTLY AVAILABLE

Trusted Protection. Built on Microsoft Azure Government Cloud, Commvault meets the US government's highest confidentiality, integrity, and availability standards for federal agencies.

Total Coverage. From cloud to on-prem workloads, Commvault Cloud for Government delivers award-winning SaaS data protection solutions—without compromise. Leverage multi-layered security controls, flexible backup and granular restore options, and ultimate scalability for comprehensive coverage across your entire data estate.

Hardened Security. Commvault Cloud for Government, is proven to meet some of the most stringent data security objectives and incorporates additional access, identification, and incident response controls that extend beyond federally-mandated security requirements.









COMMVULT CLOUD FOR GOVERNMENT

hosted on Azure Government Cloud

FedRAMP High

CJIS Compliant

FIPS 140-2 Compliant

 <p>Microsoft 365 For Exchange, Teams, SharePoint, OneDrive, Project, and more.</p>	 <p>Microsoft Dynamics 365 For CE applications + Power Platform.</p>	 <p>Salesforce For Salesforce Cloud data.</p>	 <p>Endpoint For laptops and desktops.</p>
GCC High		Salesforce GovCloud	
 <p>VM & Kubernetes Microsoft Hyper-V, VMware, Azure VM, Kubernetes, Microsoft Azure, AWS, AVS, VMware Cloud.</p>	 <p>Database For Microsoft SQL, Azure PaaS, Oracle, Amazon AWS, SAP HANA.</p>	 <p>File & object For Windows Server, Azure Blob & Files, OCI Object Storage, Amazon S3, Linux/UNIX.</p>	 <p>Cloud Storage For Air-gapped cloud storage.</p>

To learn more about Commvault Cloud for Government and FedRAMP, visit commvault.com/platform/government-cloud